### SECURITIES AND EXCHANGE COMMISSION SEC FORM 20-IS

#### INFORMATION STATEMENT PURSUANT TO SECTION 17.1(b) OF THE SECURITIES REGULATION CODE

1. Check the appropriate box:

Preliminary Information Statement

- Definitive Information Statement
- 2. Name of Registrant as specified in its charter FAR EASTERN UNIVERSITY, INC.
- 3. Province, country or other jurisdiction of incorporation or organization Philippines
- 4. SEC Identification Number PW538
- 5. BIR Tax Identification Code 000225442
- Address of principal office
   Nicanor Reyes Street, Sampaloc, Manila Postal Code 1015
- 7. Registrant's telephone number, including area code 02-8735-8686
- 8. Date, time and place of the meeting of security holders

October 15, 2022; 3:00PM; To be conducted via a Hybrid Modality (simultaneous onsite and virtual environments); Onsite Venue - FEU Manila; Virtual Venue - Zoom Meeting. Reference: https://www.feu.edu.ph/asm2022

- 9. Approximate date on which the Information Statement is first to be sent or given to security holders Sep 26, 2022
- 10. In case of Proxy Solicitations:

Name of Person Filing the Statement/Solicitor

Address and Telephone No.

11. Securities registered pursuant to Sections 8 and 12 of the Code or Sections 4 and 8 of the RSA (information on number of shares and amount of debt is applicable only to corporate registrants):

COMMON 24.055.76	Title of Each Class	Number of Shares of Common Stock Outstanding and Amount of Debt Outstanding
24,033,76	COMMON	24,055,763

13. Are any or all of registrant's securities listed on a Stock Exchange?

Yes

🔵 No

If yes, state the name of such stock exchange and the classes of securities listed therein:

Philippine Stock Exchange, Inc

The Exchange does not warrant and holds no responsibility for the veracity of the facts and representations contained in all corporate disclosures, including financial reports. All data contained herein are prepared and submitted by the disclosing party to the Exchange, and are disseminated solely for purposes of information. Any questions on the data contained herein should be addressed directly to the Corporate Information Officer of the disclosing party.



# Far Eastern University, Incorporated FEU

#### PSE Disclosure Form 17-5 - Information Statement for Annual or Special Stockholders' Meeting References: SRC Rule 20 and Section 17.10 of the Revised Disclosure Rules

Date of Stockholders'	
Meeting	Oct 15, 2022
Type (Annual or Special)	Annual
Time	3:00 PM
Venue	To be conducted via a Hybrid Modality (simultaneous onsite and virtual environments); Onsite Venue - FEU Manila; Virtual Venue - Zoom Meeting. Reference: https://www.feu.edu.ph/asm2022
Record Date	Sep 28, 2022

#### Inclusive Dates of Closing of Stock Transfer Books

Start Date	Sep 28, 2022
End date	Oct 15, 2022

#### Other Relevant Information

Please see attached 20-IS (Definitive) Report.

### COVER SHEET

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FAR EASTERN UNIVERSITY

#### NOTICE OF ANNUAL STOCKHOLDERS' MEETING

NOTICE IS HEREBY GIVEN that, pursuant to Sections VII and VIII of the By-Laws of Far Eastern University, Inc. (FEU), as amended, the Annual Meeting of Stockholders will be conducted via a 'Hybrid Modality' (simultaneous onsite and virtual environments), on **15 October 2022**, Saturday, at 3:00 p.m.

Onsite Venue: Multi-purpose Room, 4<sup>th</sup> Floor Administration Building, FEU Main Campus, Nicanor Reyes Street, Sampaloc, Manila

Online Venue: Livestream access will be provided to registered participants. Instructions will be posted at <u>https://www.feu.edu.ph/asm2022</u>

#### AGENDA

- 1. Call of meeting to order
- Certification of notice of meeting and determination of quorum
- Approval of minutes of the Annual Meeting of Stockholders on 16 October 2021
- 4. Academic Report of the President
- 5. Annual Report and approval of Audited Financial Statements
- Ratification and confirmation of all acts and resolutions during the past year of the Board of Trustees, Board and Management Committees, and Management and other Officers
- Election of Trustees, including Independent Trustees
- 8. Appointment of External Auditor and fixing of its remuneration
- 9. Consideration of such other business as may properly come before the meeting
- 10. Adjournment

For the explanation of each agenda item, please refer to the FEU 2022 Definitive Information Statement posted on the company's main investors' relations webpage <u>https://investors.feu.edu.ph/</u>. This will also be available in <u>https://www.feu.edu.ph/asm2022</u> beginning 30 September 2022.

For the purpose of this meeting, the Board of Trustees has fixed **28 September 2022** as the **record date** for the stockholders entitled to notice and to vote. The transfer book will be closed from 28 September 2022 to 15 October 2022, inclusive, in accordance with Section XXXI of the Amended By-Laws.

Stockholders who wish to participate, either onsite or virtually, should notify FEU by registering on the designated online registration portal <u>https://asmregister.feu.edu.ph/</u> on or before 10 October 2022, 5:00 PM. The stockholder's registration shall serve as official notification of his/her participation, and will be considered present at the meeting. Alternatively, stockholders may notify FEU of their participation and preferred modality by email at <u>asm2022@feu.edu.ph</u>.

All duly accomplished proxies should be submitted via email address <u>asm2022@feu.edu.ph</u>, at least twenty four (24) hours before the time set for the meeting as required by the By Laws, or no later than 3:00 p.m. of 14 October 2022. The appointment of the Proxy shall not affect your right to vote in the event you choose to attend the meeting.

Registration procedures for participation in the meeting for voting will be included in the FEU 2022 Definitive Information Statement, to be posted on the company's website.

Registered stockholder must signify his/her mode of participation – Onsite or Virtual. Onsite participants will be limited to a maximum of (50) shareholders only. Adherence to the event's health protocol shall be strictly observed.

Sampaloc, Manila, 14 September 2022.

ATTY. ANTHONY RAYMOND A. GOOUINGCO Corporate Secretary

Nicanor Reyes Street Sampaloc, Manila P.O. Box 609 Philippines 1015 (+632) 87777-FEU (338) (+632) 8849-4000

#### SEC FORM 20-IS Information Statement Pursuant to Section 20 of the Securities Regulation Code

1.	Check the Appropriate Box:		
	[ ] Preliminary I	nformation Sta	atement
	[X <sup>*</sup> ] Definitive Inf	ormation Stat	ement
2.	Name of Registrant as specified in	its charter:	Far Eastern University, Inc.
3.	Province, country or other jurisdiction of incorporation or organization	:	Manila, Philippines
4.	SEC Identification Number	:	538
5.	BIR Tax Identification Code	:	000-225-442
6.	Address of Principal Office	:	Nicanor Reyes Street, Sampaloc, Manila
	Postal Code	:	1015
7	Registrant's Telephone Number including area code	:	(632) 8 849-4000
8.	Date, time and place of meeting of security holders	:	<b>15 October 2022</b> <b>3:00 p.m.</b> <b>Onsite Venue</b> : Multi-purpose Room, 4 <sup>th</sup> Floor Administration Building, FEU Main Campus, Nicanor Reyes Street, Sampaloc, Manila

Online Venue: Online via Zoom https://us06web.zoom.us/j/7064344996?<sup>1</sup>

9. Approximate date on which the Information Statement is first sent to the security holders: 26 September 2022

10. Securities registered pursuant to Sections 8 and 12 of the Code:

Title of Each Class	:	Common
Authorized Capital Stock	:	₽5,000,000,000.00
Shares outstanding	:	24,055,763

11. Are any or all of registrant's securities listed on a Stock Exchange?

All common shares of stocks are listed with the Philippine Stock Exchange, Inc.

<sup>1</sup> Please refer to Item 20 of this Information Statement.

#### **PARTI**

#### INFORMATION REQUIRED IN INFORMATION STATEMENT

#### A. GENERAL INFORMATION

Item 1: Date, Time and Place of Meeting of Security Holders and Mailing Address:

a. Date: Time:

Place:

15 October 2022 3:00 P.M.

**Onsite Venue:** Multi-purpose Room, 4<sup>th</sup> Floor Administration Building, FEU Main Campus, Nicanor Reyes Street, Sampaloc, Manila

**Online Venue:** Online via Zoom https://us06web.zoom.us/i/7064344996?<sup>2</sup>

**Registrant's Mailing Address:** 

Far Eastern University Nicanor Reves Street Sampaloc, Manila 1015

b. The approximate date when the Information Statement and the form of Proxy shall first be sent or given to security holders is on 26 September 2022.

WE ARE NOT ASKING YOU FOR A PROXY AND YOU ARE REQUESTED NOT TO SEND A PROXY.

Item 2: Dissenter's Right of Appraisal

There are no matters or proposed corporate actions included in the Agenda of the Meeting which may give rise to a possible exercise by security holders of their appraisalrights. Generally, however, in the instances mentioned by the Revised Corporation Code of the Philippines, the stockholders of the corporation have the right of appraisal provided that the procedures and the requirements of Title X governing the exercise of the right is complied with and/or followed.

Item 3: Interest of Certain Persons in or Opposition to Matters to be Acted Upon

- a. None of the members of the Board of Trustees or senior management have substantial interest in the matters to be acted upon other than election to office.
- b. None of the members of the Board of Trustees have informed the Company in writing that he/she intends to oppose any action intended to be taken up at the Annual Stockholders' meeting.

#### **B.** CONTROL AND COMPENSATION INFORMATION

- Item 4: Voting Securities and Principal Holders Thereof
  - a. Class of Voting Securities:

Number of Shares Outstanding	
as of August 31, 2022	23,777,547 common shares (Local)
-	278,216 common shares (Foreign)
	24,055,763 common shares (Total)
	Net of 37,331 Treasury Shares
Number of Votes Entitled:	one (1) vote per share

Number of Votes Entitled:

<sup>&</sup>lt;sup>2</sup> Please see Item 20 of this Information Statement.

- Record Date: All stockholders of record as of 28 September 2022 are entitled to notice and to vote at the Annual Stockholders' Meeting.
- c. Manner of Voting

A stockholder entitled to vote at the meeting shall have the right to vote in person or by proxy the number of shares of stock held in his name on the stock books of the Corporation, and said stockholder may vote such number of shares for as many persons as there are directors to be elected or he may cumulate said shares and give one candidate as many votes as the number of directors to be elected multiplied by the number of his shares shall equal, or he may distribute them on the same principle among as many candidates as he shall see fit.

d. Security Ownership of Certain Record and Beneficial Owners of more than 5% (as of 31 August 2022)

Title of Class	Name and Address of Record Owner and Relationship with Issuer	Name of Beneficial Ownership and Relationship with Record Owner	Citizenship	Number of Shares	Percent of Holdings
Common	Desrey, Incorporated <sup>3</sup> 10th FI., Pacific Star Bldg. Cor. Makati & Gil Puyat Ave. Makati City Stockholder	Desrey, Inc.	Domestic corporation	1,924,956	8.00
Common	Seyrel Investment and Realty Corporation <sup>4</sup> 10th FI., Pacific Star Bldg. Cor. Makati & Gil Puyat Ave. Makati City Stockholder	Seyrel Investment and Realty Corporation	Domestic corporation	6,887,051	28.63
Common	Sysmart Corporation <sup>5</sup> 10 <sup>th</sup> FI., L.V. Locsin Bldg. 6752 Ayala Cor. Makati Ave. Makati City Stockholder	Sysmart Corporation	Domestic corporation	5,275,601	21.93

<sup>3</sup>Dr. Lourdes R. Montinola as President is authorized to vote for the shares of the Corporation. <sup>4</sup>Ibid.

<sup>5</sup>Ms. Teresita T. Sy, Chairman of the Board

### e. Security Ownership of Trustees and Management (as of 31 August 2022)

Title of Class	Name of Beneficial Owner/Position	Citizenship	Shares Owned	Nature of Beneficial Ownership	Percent of Class
Common	Lourdes R. Montinola Chair Emeritus, Board of Trustees	Filipino	11,627	D	0.04833
Common	Aurelio R. Montinola III	Filipino	458,165	D	1.90460
	Chairman, Board of Trustees		10,075	I	0.04188
Common	Michael M. Alba President and Trustee	Filipino	1	I	0.00001
Common	Sherisa P. Nuesa	Filipino	2,219	D	0.00922
	Trustee		262	I	0.00109
Common	Antonio R. Montinola Trustee	Filipino	105,721	D	0.43948
Common	Paulino Y. Tan Trustee	Filipino	1	Ι	0.00001
Common	Edilberto C. de Jesus Independent Trustee	Filipino	329	D	0.00137
Common	Consuelo D. Garcia Independent Trustee	Filipino	80	Ι	0.00033
Common	Jose T. Sio Independent Trustee	Filipino	14	D	0.00006
Common	Juan Miguel R. Montinola	Filipino	34,566	D	0.14369
	Chief Finance Officer and Chief Risk Officer		78,794	I	0.32754
Common	Rosanna E. Salcedo Treasurer	Filipino	734	D	0.00305
Common	Glenn Z. Nagal Comptroller and Compliance Officer	Filipino	256	D	0.00106
Common	Gianna R. Montinola	Filipino	106,033	D	0.44078
	Senior Vice President for Corporate Affairs		7,314	I	0.03040

Security Ownership of Trustees and Management as a Group

Total Shares-816,191Percentage-3.39291%

f. Voting Trust Holders

The Registrant is not a party to any voting trust agreement. No security holder of the Registrant holds a voting trust or other similar agreements.

g. Changes in Control

There has been no recent change in the control of the Corporation.

- Item 5: Trustees and Executive Officers
  - a. The following are the current trustees of the corporation:
    - Dr. Lourdes R. Montinola
    - Mr. Aurelio R. Montinola III
    - Dr. Michael M. Alba
    - Mr. Antonio R. Montinola
    - Ms. Sherisa P. Nuesa
    - Dr. Paulino Y. Tan
    - Dr. Edilberto C. De Jesus (Independent Trustee)
    - Ms. Consuelo D. Garcia (Independent Trustee)
    - Mr. Jose T. Sio (Independent Trustee)

#### Brief Background of Trustees and Executive Officers:

#### 1. Lourdes R. Montinola, 94, Filipino: Chair Emeritus (August 2013 to present), Chair (June 1989 to August 2013), Far Eastern University, Inc.

Other Corporate Affiliations: Chair, Board of Directors, FERN Realty Corporation; Chair and President, FEU Educational Foundation, Inc.; Chair Emeritus, Nicanor Reyes Educational Foundation, Inc.; Governor, Nicanor Reyes Memorial Foundation; Trustee, FEU-Dr. Nicanor Reyes Medical Foundation, Inc.; and Board Member, The English Speaking Union. She is also a Member of the Oriental Ceramic Society, and HABI: The Philippine Textile Council, Inc.

Dr. Montinola was Chairman of MEMORARE-Manila 1945 Foundation, Inc. until 2017.

Dr. Montinola holds a Bachelor of Arts degree (cum laude) from Marymount College, New York, U.S.A., and an M.A. in Cultural History from the Asean Graduate Institute of Arts. She completed the Management Development Program for College and University Administrators in the Institute for Educational Management, Graduate School of Education, Harvard University, U.S.A. She obtained her Ph.D. in English: Creative Writing from the University of the Philippines.

### 2. Aurelio R. Montinola III, 71, Filipino: Chairman of the Board of Trustees (August 2013 to present), Vice Chairman (June 1989 to August 2013), Far Eastern University, Inc.

Other Corporate Affiliations: Chairman, Amon Trading Inc., East Asia Computer Center, Inc., Far Eastern College Silang, Inc. ("FEU Cavite"), Nicanor Reyes Educational Foundation, Inc., FEU High School, Inc., FEU Alabang, Inc., Roosevelt College, Inc., Ramon Magsaysay Award Foundation, and National Golf Association of the Philippines; Vice Chairman, Philippine Business for Education Foundation (PBED). He was President of BPI from 2005-2013 and was a former President of the Bankers Association of the Philippines and Management Association of the Philippines (MAP).

He is currently a Director of the Bank of the Philippine Islands, and Independent Director of Roxas and Company Incorporated, both listed corporations.

He graduated with a BS Management Engineering degree at the Ateneo de Manila University in 1973, and received his MBA at Harvard Business School in 1977. He was awarded the 2005 and 2010 Asian Banker Leadership Award for the Philippines and the MAP Management Man of the Year Award in 2012.

#### 3. Michael M. Alba, 65, Filipino: President and Trustee (October 2012 to present), Far Eastern University, Inc.

In the FEU Group of Schools, he is President concurrently of East Asia Computer Center, Inc.; Far Eastern College Silang, Inc.; FEU Alabang, Inc.; FEU High School, Inc.; Roosevelt College, Inc.; East Asia Educational Foundation, Inc.; and Nicanor Reyes Educational Foundation, Inc. He is also the Chairman of Edustria, Inc., a Governor of the Nicanor Reyes Memorial Foundation, and the President of the Foundation for Information Technology Education and Development. His affiliations include, among others: FEU Public Policy Center (President); Philippine Association of Colleges and Universities (Board Member); Coordinating Council of Philippine Educational Associations (Trustee, 2020–2022); Southeast and South Asia and Taiwan Universities (Member, Steering Committee); Philippine EconomicSociety (Lifetime Member and President, 2007); Action for Economic Reforms (Fellow); Management Association of the Philippines (Member); and Leadership Council of Sustainability Development Solutions Network, Philippines (Member 2020– 2023).

He obtained his AB (Economics) degree from the Ateneo de Manila University in 1978, MA (Economics) degree from the University of the Philippines (Diliman) School of Economics in 1987, and PhD (Applied Economics) degree from Stanford University in 1993.

## 4. Antonio R. Montinola, 69, Filipino: Trustee, Far Eastern University, Inc. (November 2013 to present)

Other Corporate Affiliations: President and Director FERN Realty Corporation and Monti-Rey, Inc.; Vice Chairman, Treasurer and Director, AMON Trading Corp., Director, Far Eastern College Silang, Inc. ("FEU Cavite"), and Nicanor Reyes Educational Foundation, Inc.; and Trustee, FEU Educational Foundation, Inc.

Sports Affiliations: Member, Board of Managing Directors, Universities Athletic Association of the Philippines (UAAP); Team Manager, FEU Tamaraws; Member, Manila Golf Club; Member, Tagaytay Midlands Golf Club; Member, The Rockwell Club.

He worked with Procter & Gamble and Jardine Davies, Inc. in the Philippines and with General Mills Corp., based in Minneapolis, Minnesota, U.S.A.

Mr. Montinola holds an A. B. Economics Degree (honors course) from Ateneo de Manila University (1973) and an M.B.A. from Stanford University, Palo Alto, California, U.S.A. (1978).

## 5. Paulino Y. Tan, 76, Filipino: Trustee, Far Eastern University, Inc. (June 1991 to present)

Other Corporate Affiliations: At present, Member of the Board of Directors/Trustees of the following companies: Nicanor Reyes Educational Foundation, Inc., FEU Educational Foundation, Inc., East Asia Educational Foundation, Inc., East Asia Computer Center, Inc., Lyceum of Batangas, Lyceum of Laguna, SM Foundation, Inc., Asia Pacific Technology Educational Foundation, Asia Pacific Computer Technology Center, Inc., FERN Realty Corporation, Far Eastern College Silang, Inc. ("FEU Cavite"), FEU High School, Inc., FEU Alabang, Inc., Roosevelt College, Inc. and Foundation for Information Technology Education and Development, Inc., MFI Polytechnic Institute, Inc.

Dr. Tan obtained the Degree of Bachelor of Science in Chemical Engineering from De La Salle University. He obtained both his M.S. and Ph.D. in Chemical Engineering from the University of Notre Dame, Indiana, U.S.A.

Please see CHED certification (Annex D).

## 6. Edilberto C. De Jesus, 80, Filipino: Independent Trustee, Far Eastern University, Inc. (August 2012 to present)

Other Corporate Affiliations: Chairman, FEU Public Policy Center; Member, Board of Directors of Phinma, Inc., Cagayan de Oro College (a member of the Phinma Education Network); Independent Director of Far Eastern College-Silang, Inc. and Summer Institute of Linguistics (SIL) Philippines; Independent Trustee of Roosevelt College, Inc. and Nicanor Reyes Educational Foundation, Inc.; Member, Board of Trustees of InciteGov, Foundation for Liberty and Prosperity; Advisory Board of Integrity Initiative, Inc. and Philippine Business for Education; Professor Emeritus, Asian Institute of Management; Non-Resident Senior Research Fellow, Ateneo School of Government. Fellow, Institute of Corporate Directors, and Institute for Solidarity in Asia; Member, Makati Business Club.

He obtained a BA Honors Degree in the Humanities, cum laude at the Ateneo de Manila University in 1962, and received his M. Phil. (1969) and Ph.D. degrees (1972) from Yale University. He served as president of: Far Eastern University (1995-2002); University of the Cordilleras (2008-2009); Asian Institute of Management (2009-2012); and Secretariat Director, Southeast Asia Ministers of Education Organization in Bangkok (2005-2007). He also served in the Cabinet of President Corazon Aquino as Deputy Peace Commissioner and Presidential Adviser on Rural Development (1987-1992) and as Secretary of Education in the Cabinet of President Gloria Arroyo (2002-2004).

### 7. Sherisa P. Nuesa, 67, Filipino: Trustee (October 2021 to present), Independent Trustee (2010 to September 2021), Far Eastern University, Inc.

Other Corporate Affiliations: Independent Director, FERN Realty Corporation and ACEN International Corporation. She is also an Independent Director of Ayala Land, Inc., ACEN Corporation (formerly AC Energy, Inc.), Integrated Micro-Electronics, Inc., and Manila Water Company, all publicly-listed corporations. She also serves as a Senior Adviser to the Boards of Vicsal Development Corporation and Metro Retail Stores Group, Inc.

A former Managing Director of conglomerate Ayala Corporation, she held various senior management positions in Ayala subsidiaries: Ayala Land, Inc., Manila Water Company and Integrated Micro Electronics Inc.

Ms. Nuesa is a Trustee of the Financial Executives Institute of the Philippines (FINEX) Foundation and the Justice Reform Initiative, where she also serves as Vice-Chair. She was President and Board Director of the ALFM Mutual Funds Group, and a Trustee of the Institute of Corporate Directors both for nine years until March and June 2021, respectively.

She graduated with the degree of Bachelor of Science in Commerce (summa cum laude) at Far Eastern University in 1974 and received her Master of Business Administration degree from the Ateneo - Regis Graduate School of Business in 2011. She also attended post-graduate management programs at Harvard Business School and Stanford University. She received the ING -FINEX CFO of the Year award.

### 8. Jose T. Sio, 82, Filipino: Independent Trustee, Far Eastern University, Inc. (April 2019 to present)

Other Corporate Affiliations: Chairman of the Board of Directors of SM Investments Corporation; Director of Ortigas Land Corporation, Atlas Consolidated Mining and Development Corporation, NLEX Corporation, Belle Corporation, China Bank; Trustee of Asia Pacific Technology Educational Foundation, Inc. (Asia Pacific College); Chairman and President of SM Foundation, Inc.

Previous Affiliations: Senior Partner of SGV & Co., Consultant at T. N. Soong & Co., CPA in Taipei, Taiwan and Audit Associate at Ernst and Whinney, CPA in New York, USA.

Mr. Sio was voted as CFO of the year in 2009 by the Financial Executives of the Philippines (FINEX). In various years, he received Asia's Best CFO Award from Hong Kong–based publications such as Alpha Southeast Asia, Corporate Governance Asia, Finance Asia and The Asset. In 2018, he received the Asian Corporate Director Award from Corporate Governance Asia.

Mr. Sio is a Certified Public Accountant. He obtained his Bachelor of Science in Commerce Major in Accounting from University of San Agustin, Iloilo City. He completed his Master of Business Administration Major in Corporate Finance and Management in New York University, New York, USA.

#### 9. Consuelo D. Garcia, 67, Filipino; Independent Trustee, Far Eastern University, Inc. (October 2021 to present)

Other Corporate Affiliations: Independent Director of The Philippine Stock Exchange Inc, GT Capital Holdings Inc., ACEN CORPORATION, all publicly-listed corporations. She also serves as Independent Director of Sunlife Investment Management and Trust Corporation and ING Foundation Philippines, Inc.

Ms. Garcia is also a Member of the Board of Directors of the Financial Executives Institute of the Philippines (FINEX) and Liaison Director to the Finex Capital Markets Development Committee, and the Information, Communications and Technology Committee and member of the Capital Markets Development Council; and a Fellow of the Institute of Corporate Directors.

She was formerly the Country Manager and Head of Clients of ING Bank N.V. Manila from September 2008 - November 15, 2017. Ms. Garcia previously worked in SGV and in Bank of Boston, Philippine Branch.

Ms. Garcia is a Certified Public Accountant and she graduated Magna Cum Laude, Bachelor of Science in Business Administration, major in Accounting from University of the East.

### 10. Maria Teresa Trinidad P. Tinio, 57, Filipino: Senior Vice President for Academic Affairs, Far Eastern University, Inc. (June 2011 to present)

PhD Southeast Asian Studies, National University of Singapore; Master of English, major in Literature and Cultural Studies, Ateneo de Manila University with academic units from the New School for Social Research, New York City; AB Humanities, Ateneo de Manila University.

Research focus in Philippine Literature, Sociolinguistics, and the Politics of Language in Southeast Asia. Publications include contributions to the *CCP Encyclopaedia of the Arts*, the *Loyola Schools Review*, *Philippine Studies*, and *The Politics of English in Asia: Language Policy and Cultural Expression in South and Southeast Asia and the Asia Pacific published by John Benjamins (The Netherlands).* 

# 11. Gianna R. Montinola, 64, Filipino: Senior Vice President Corporate Affairs (September 2019 to present), Vice President Corporate Affairs (November 2013 to September 2019), Far Eastern University, Inc.

Other Corporate Affiliations: Concurrently Director and Corporate Secretary of FERN Realty Corporation and Amon Trading Corporation; Director of Far Eastern College Silang, Inc., East Asia Computer Center, Inc. and Robinsons True Serve Hardware Phils, Inc. Trustee and Secretary, Foundation for Information Technology Education and Development, Inc. Co-founder of non-profit organizations Hands on Manila Foundation, Inc. and Peace Tech Inc. Associate lawyer of the Quisumbing Torres Law Office (an affiliate of the Baker & McKenzie Law Office, U.S.A.) from 1986 to 1992. Philippine Honorary Consul to the Republic of Peru from 1992 to 1996.

She earned a Bchelor of Arts degree in International Relations from Mount Holyoke College, U.S.A. and a Bachelor of Laws (LI.B.) degree, with honors, from the Ateneo de Manila School of Law. She obtained a Masters degree in Public Administration from the John F. Kennedy School of Government at Harvard University, U.S.A.

# 12. Juan Miguel R. Montinola, 61, Filipino: Chief Finance Officer, (September 2010 to present), and Chief Risk Officer, (October 2018 to present), Far Eastern University, Inc.

Other Corporate Affiliations: Chair, FEU Health, Welfare and Retirement Fund Plan and Foundation for Information Technology Education and Development, Inc.; President, Amon Trading Corporation; Board Member of FERN Realty Corporation, East Asia Computer Center, Inc., Far Eastern College Silang, Inc., FEU Educational Foundation, Inc., Nicanor Reyes Memorial Foundation, Nicanor Reyes Educational Foundation, Inc., FEU Alabang, Inc, FEU High School, Inc., Urban Program for Livelihood Finance and Training, Roosevelt College, Inc. and Edustria Incorporated. Member of the Executive Committees of many of the organizations he serves as Director.

Mr. Montinola was Chief Executive Officer and Country Manager of Lafarge Cementi SA, Italy, from 2006 to 2008. From 1996 to 2006 he served as President and CEO of Republic Cement Corporation and concurrently as Senior Vice President for Commercial Business from 2002 to 2006, and Senior Vice President for Procurement from 2001 to 2002, for Lafarge Cement Services, Inc. Prior to 1996, Mr. Montinola held various positions in Republic Cement Corporation and served as a member of the Board of Directors in different organizations

Mr. Montinola has a Masters in Business Administration from International Institute of Management Development, Switzerland, and an AB Economics degree from College of William & Mary, Virginia, USA.

#### 13. Myrna P. Quinto, 60, Filipino: Vice President for Academic Development, Far Eastern University, Inc. (April 2014 to May 2022)

Executive Director, Far Eastern College Sillang, Inc. (Seconded from 01 June 2022 to present)

Other Corporate Affiliations: She is a member of the Biology Teachers Association (BIOTA), Philippine Society of Microbiology (PSM), and the Association of Systematic Biologists of the Philippines (ASBP).

Among her relevant trainings abroad are the *Educational Leadership Training* in NTU, Singapore, the ASEAN University Network (AUN) Quality Assurance Training in Thailand, and the month-long CHED Training Program on the Internationalization of Philippine Higher Education held in Canada, in partnership with the Canadian Bureau of International Education.

Dr. Myrna P. Quinto is a B.S. Biology graduate from the College of the Holy Spirit. She finished her Master of Arts in Education major in Biology at the University of the Philippines and her Doctor of Philosophy in Science Education major in Biology at De La Salle University, Manila, Philippines.

### 14. Anthony Raymond A. Goquingco, 47, Filipino: Corporate Secretary, Far Eastern University, Inc. (April 2020 to present)

Other Corporate Affiliations: Corporate Secretary of East Asia Computer Center, Inc., FEU Alabang, Inc., Far Eastern College Silang, Inc. ("FEU Cavite"), FEU High School; Assistant Corporate Secretary of FERN Realty; Director of FERN Realty; Treasurer of the Georgetown Club of the Philippines.

Atty. Anthony Raymond A. Goquingco has been a member of the legal profession since his admittance to the Philippine Bar in 2003. He has had extensive legal experience as a practicing lawyer and has held positions in the Philippine Judicial Academy of the Supreme Court of the Philippines, non-governmental organizations, law firms, and private corporations. Prior to joining the academe, Atty. Goquingco was Associate General Counsel of Aboitiz Equity Ventures, Inc.

Atty. Goquingco joined the academe in 2014 and teaches Obligations and Contracts, Property Law, Negotiations, Special Issues in International Law, and International Moot Court at the Far Eastern University. In 2016, he was appointed as Associate Dean of the Juris Doctor – Master of Business Administration program of the Institute of Law of the Far Eastern University. He was appointed Associate Dean of the Juris Doctor Program of the Institute in 2018. He was appointed Corporate Secretary of the Far Eastern University in 2020.

Atty. Goquingco graduated from the Ateneo de Manila University with an AB Political Science degree in 1997. He pursued his law studies at the same university graduating in 2002 with a Juris Doctor degree. In 2007, he graduated from the Georgetown University Law Center in Washington, D.C. with a Master of Laws in International Legal Studies with a Certificate in National Security Law with Distinction. He specializes in International Business Law, Contract Law, Property Law, Contract Negotiations, International Law, and National Security Law. He is also the author of "Beyond Borders: Examining Special Issues in International Law".

### 15. Edward R. Kilakiga, 48, Filipino: Vice President, Facilities and Technical Services, Far Eastern University, Inc. (July 2017 to Present)

Other affiliations: Vice President, Facilities Managers Association for Schools (FMAS); Mission Director, Brotherhood of Christian Businessmen and Professionals (BCBP Manila Chapter); Member: Philippine Society of Mechanical Engineers (PSME Quezon City Chapter); American Society of Heating, Refrigeration and Air-Conditioning Engineers (ASHRAE Phil. Chapter); Institute of Integrated Electrical Engineers (IIEE); Institute of Hotel Engineers Association of the Philippines, National Master Plumber Association of the Philippines (NAMPAP); Philippine Integrated Fire Protection Organization (PIFPO); and Arise Philippines, Global Association of United Nations Office for Disaster Risk Reduction (UNDRR).

He graduated with a degree of BS Mechanical Engineering in 2009, BS Electrical Engineering in 1999 and Electrical Technology in 1994 at Rizal Technological University (RTU). He is a professional Electrical Engineer, a Professional Mechanical Engineer, a registered Master Plumber, and a Registered Master Electrician. Before joining FEU, he works in different hotels local and abroad for 19 years in different capacity from maintenance staff to head of Engineering Department.

He received a Pundasyon Award (Excellent in Engineering Award) from RTU Grand Alumni Association in 2019 and Lorenzo Ruiz Award for National Discipline in 1991 by AY Foundation Inc., Guadalupe Catholic School, Makati City.

#### 16. Enrique M. Amigo, 56, Filipino: Chief Information Officer, Far Eastern University, Inc. (July 2021 to present)

Work experience: Managing Director of Accenture Inc. from 2004 to 2013, heading the Microsoft Delivery Center and the Infrastructure Consulting Services; Various leadership roles within the Ayala Group from 2014 to 2019, which included heading the HCX Technology Partners Inc. as its Managing Director from 2017 to 2019; IBM Philippines, in 2020, as the Managing Partner of two business entities – the Global Business Services and the Global Technology Services.

Mr. Amigo graduated with a degree of Bachelor of Science in Mechanical Engineering from the University of the Philippines.

## 17. Rosanna Esguerra-Salcedo, 57, Filipino: Treasurer, Far Eastern University, Inc. (September 2014 to present)

Other Corporate Affiliations: Vice President for Finance of Roosevelt College, Inc., Trustee of East Asia Educational Foundation Inc, (EAEFI), Trustee of FEU HWRFP, Treasurer of Foundation for Information Technology Education (FIT-ED).

Before joining FEU, she worked at the Bayan Telecommunications, Inc., where she managed numerous departments: initially as Head of General Accounting and Accounts Payable, then, Budget Department and Revenue Accounting, and as Head of Billing and Collection. She also served as the Head of Treasury and Internal Audit of Mariwasa Manufacturing, Inc. for five years.

Prior to joining the private sector, she worked for SGV & Co. both as an External Senior Auditor and Tax Senior Auditor.

Ms. Salcedo is a Certified Public Accountant. She obtained her BSBA Major in Accounting, cum laude, from the University of the East. She also completed her Management Leadership Program at the Asian Institute of Management.

### 18. Glenn Z. Nagal, 64, Filipino: Comptroller (1996 to present), and Compliance Officer(April 2021 to present), Far Eastern University, Inc.

Other Corporate Affiliation: Director and Treasurer, FEU High School, Inc.; Treasurer, FERN Realty Corporation.

Professional experience includes External Auditor, Carlos J. Valdes and Company; Examiner, Central Bank of the Philippines; Internal Audit Manager, Far Eastern University; Chief Accountant and Budget Director, Far Eastern University; Compliance Officer, Far Eastern University; and Accounting Professor, Far Eastern University.

A Certified Public Accountant by profession, Mr. Nagal graduated with the degree of Bachelor of Science in Commerce, major in Accounting from Far Eastern University.

# 19. Pamela M. Hernandez, 45, Filipino: Chief Accountant and Budget Director, Far Eastern University, Inc. (August 2019 to present); and Project Lead for FEU investments' partnering (April 2022 to present)

Other Corporate Affiliation: Finance and Administration Director, Edustria, Inc.

Ms. Hernandez had more than two decades of professional work experience, significantly acquired from public accounting practice, locally and overseas.

Her other prior work exposures were obtained from within corporate and educational sectors, as Financial and Tax Advisor for one of the largest food concessionaires in the Philippines, as Accounting and Budget Manager for a publicly listed cargo shipping company, and early on, as Internal Auditor for a top universal bank and as a Reviewer at her university.

She is a Certified Public Accountant with a degree of Bachelor of Science in Accountancy, cum laude, from the Ateneo de Naga University. Her Masters in Management postgraduate degree, with commendation, was completed in 2010.

### 20. Ray Jan P. Roque, 48, Filipino: Chief Audit Executive, Far Eastern University, Inc. (June 2021 to present)

Work Experience: Risk Assurance Audit Director at Isla Lipana & Co., Philippine member firm of the PricewaterhouseCoopers global network, Internal Auditor at Lufthansa Technik Philippines, Senior Associate at Joaquin Cunanan & Co.

He graduated with a degree of Bachelor of Science in Accountancy from Philippine School of Business Administration, Manila Campus. He is a Certified Public Accountant by profession.

The Nomination Committee is chaired by Mr. Antonio R. Montinola. The members are: Dr. Paulino Y. Tan, Dr. Edilberto C. De Jesus (Independent Trustee) and Atty. Gianna R. Montinola.

The nominees for the trustees and independent trustees have been pre-screened by the Nomination Committee composed of four (4) members, one of whom is an Independent Trustee.

The following have been nominated members to the Board of Trustees for fiscal year 2022 – 2023:

Name	Ages	Citizenship	Position
Lourdes R. Montinola	94	Filipino	Chair Emeritus, Board of Trustees
Aurelio R. Montinola III	71	Filipino	Chairman, Board of Trustees
Michael M. Alba	65	Filipino	President and Trustee
Antonio R, Montinola	69	Filipino	Trustee
Paulino Y. Tan	76	Filipino	Trustee
Sherisa P. Nuesa	67	Filipino	Trustee
Jose T. Sio	82	Filipino	Independent Trustee
Consuelo D. Garcia	67	Filipino	Independent Trustee
Rosario Palanca-Blardony	65	Canadian	Independent Trustee

The aforementioned nominees were submitted to the Nomination Committee of Far Eastern University. Mr. Jose T. Sio, Ms. Consuelo D. Garcia, and Ms. Rosario Palanca-Blardony were nominated as Independent Trustees by Ms. Fe V. Canilao, a shareholder, in compliance with the SRC Rule 38 (Requirements on Nomination and Election of Independent Directors). Ms. Fe V. Canilao is not related to any of the nominees for Independent Trustees.

The three nominated Independent Trustees, Mr. Jose T. Sio, Ms. Consuelo D. Garcia, and Ms. Rosario Palanca-Blardony are not covered by SEC Memorandum Circular No. 4, Series of 2017, re Term Limit of Independent Directors considering that under said SEC Circular, the reckoning of the cumulative nine-year term limit is from 2012. Section 22 of the Revised Corporation Code requires that the board of a corporation listed with an exchange shall have independent directors constituting at least twenty percent (20%) of such board, which in the case of the FarEastern University is two (2) directors.

Please see the latest certifications of the Independent Trustees (Annex C).

#### b. Significant Employees

The corporation considers its entire work force as significant employees. Everyone is expected to work together as a team to achieve the corporation's goals and objectives.

c. Family Relationship

The Chairperson, Mr. Aurelio R. Montinola III is the son of Dr. Lourdes R. Montinola, Chair Emeritus and Member of the Board of Trustees. He is also the sibling of Mr. Antonio R. Montinola, Member of the Board of Trustees, Atty. Gianna R. Montinola, Senior Vice President for Corporate Affairs, and Mr. Juan Miguel R. Montinola, Chief Finance Officer.

d. Legal Proceedings

Hereunder is the list of the legal proceedings involving the company which is being handled by Atty. Enrico G. Gilera, the University Chief Legal Counsel:

**External Cases** 

Pending Court Cases as of 09 September 2022:

- Century Iron Work, Inc. vs. FEU, Civil Case No. C-20209 Status: FEU filed a Motion for Reconsideration (re: Resolution dated 28 June 2022) before the RTC Caloocan and is now pending decision. Nature: Collection case filed against FEU's contractor by a sub-contractor.
- Maricel Trinidad, vs. FEU, G.R. No. 256512 (CA-G.R. SP No. 157252) Status: Supreme Court denied Complainant's Petition for Review. FEU filed an Opposition to the Petitioner's Motion for Reconsideration before the Supreme Court and is now pending decision. Nature: Illegal dismissal case filed by a retrenched faculty member.
- 3. Von Kirby German and Alex Cabaluna vs. FEU, NLRC NCR-06-11155-19 Status: Labor Arbiter ruled in favor of Complainants. NLRC partially modified the Labor Arbiter's Decision. FEU filed an Opposition to the Complainants Motion for Partial Reconsideration before the NLRC. The Motion for Reconsideration of Complainants was denied while the Motion for Reconsideration of FEU was partially granted by the NLRC First Division. FEU may either settle the judgment award or elevate the case further to the Court of Appeals within 60 days. Nature: Illegal dismissal case filed by former IABF faculty members.
- Ivan Faronal vs. FEU, CA-G.R. SP No. 170079 (NLRC LAC No. 02-000732-20) (NLRC Case No. NCR No. 03-04513-19) Status: FEU filed a Comment to Complainant's Petition for Review before the Court of Appeals and is now pending decision. Nature: Illegal dismissal case filed by a former IABF faculty member.
- Percival B. Salise vs. FEU, NLRC Case No. 12-0104419
   Status: Labor Arbiter dismissed the case and ruled in favor of FEU. Awaiting appeal of Complainant and/or release of an Order of the NLRC.
   Nature: Illegal dismissal case filed by a former Institute of Education contractual faculty member.
- FEU-ELU vs. FEU, SP GR No. 247619
   Status: Supreme Court dismissed the petition filed by FEU-ELU and ruled in favor of FEU. Awaiting the release of the Entry of Judgment to be issued by the Supreme Court.
   Nature: Payment of LA and SFA Special Bonus to rank-and-file employees.

#### Involvement of Directors and Officers in Certain Legal Proceedings

None of the directors and officers of the **registrant or any of its subsidiaries or affiliates** were involved during the past five (5) years in any bankruptcy proceeding. Neither have they been convicted by final judgment in any criminal proceeding or been subject to any order, judgment or decree of competent jurisdiction, permanently or temporarily enjoining barring, suspending, or otherwise limiting their involvement in any type of business, securities, commodities, or banking activities, nor found by any court or administrative body to have violated a securities or commodities law.

## The registrant or any of its subsidiaries or affiliates is not a party to any pending legal proceedings in which any of their property is the subject.

#### **Related Party Transactions and Relationships**

The University recognizes a related party relationship with another entity if the Group or the other entity has the ability to control or exercise significant influence over the financial and operating decisions of its counter party. The University assess the form and substance of the relationships to determine the presence of related party transactions.

Among the Group's related parties include:

- 1) Entities under common management
- 2) The University and its subsidiaries' respective Retirement Funds
- 3) The University and its subsidiaries' respective Officers, Directors, Stockholders and other persons with related interests

The University has written policies and procedures on related party transactions, endorsed by the Board committee on Related Party Transactions, that addresses the regulatory requirements of the SEC, and foremost is, used as guiding principles in the Group management's evaluation of transactions with related parties.

During the year, the Group, in its regular conduct of business, have entered into transactions with its related parties. Except for the Group's related party transactions which are disclosed in Note 23 to the Consolidated Financial Statements, which is an integral part of this report, no other material transactions, without proper disclosures, was undertaken by the Group.

#### Item 6: Compensation of Trustees and Executive Officers

The members of the Board of Trustees of the corporation are entitled to a reimbursement of transportation expenses for board/special meetings attended. Non-executive trustees who are members of Board Committees are paid an honorarium / per diem for attending Board Committee meetings. The members of the Board are also entitled to an annual Directors' bonus at the end of the fiscal year in accordance with an approved resolution of the stockholders dated 08 May 1976, while the officers of the corporation are entitled to basic salaries, fringe benefits, and also bonuses at the discretion of the Board.

There are no other material terms or conditions of employment for contractual executive officers except those specified in this report.

No action is to be taken with respect to any stock options, warrants or right plan or to any other type of compensation plans.

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#### Summary Compensation Table I

Name and Principal Position	Year	Salary	Bonus	Other Annual Compensation <sup>1</sup>
Aurelio R. Montinola III Chairman, Board of Trustees / Chief Executive Officer (CEO)		- x -	- x -	- x -
Michael M. Alba Trustee / President		- x -	- x -	- x -
Juan Miguel R. Montinola Chief Finance Officer (CFO) and Chief Risk Officer (CRO)		- x -	- x -	- x -
Maria Teresa Trinidad P. Tinio S <i>VP - Academi</i> c Affairs		- x -	- x -	- x -
Glenn Z. Nagal Comptroller and Compliance Officer		- x -	- x -	- x -
	2020 - 2021	₱ 26,087,584.00	₱ 6,821,486.00	₱ 3,000,000.00
Totals	2021 – 2022	₱ 29,235,880.00	₱ 6,974,715.00	₱ 3,000,000.00
	2022 – 2023 (Estimated)	₱ 30,931,371.00	₱7,380,225.00	₱ 3,000,000.00

<sup>1</sup>Directors' Bonus

#### Summary Compensation Table II

Name and Principal Position	Year	Salary	Bonus	Other Annual Compensation <sup>1</sup>
	2020 – 2021	₱ 54,205,659.00	₱ 13,586,336.00	₱ 14,560,000.00
All Officers and Trustees as a Group	2021 – 2022	₱ 60,180,520.00	₱ 14,130,389.00	₱ 14,530,000.00
	2022 – 2023 (Estimated)	₱ 65,857,850.00	₱ 15,463,423.00	₱ 15,030,000.00

<sup>1</sup>Directors' Bonus and Board Committee Per Diem

Name and Principal Position	Boa	rd Committee Per Diem	Annual Directors Bonus		Total	
Lourdes R. Montinola Chair Emeritus		- 0 -	₽	1,500,000.00	₽	1,500,000.00
Aurelio R. Montinola III Chairman, Board of Trustees		- 0 -	₽	1,500,000.00	₽	1,500,000.00
Michael M. Alba President and Trustee		- 0 -	₽	1,500,000.00	₽	1,500,000.00
Antonio R. Montinola <i>Trustee</i>		- 0 -	₽	1,500,000.00	₽	1,500,000.00
Paulino Y. Tan <i>Trustee</i>	₽	465,000.00	₽	1,500,000.00	ŧ	1,965,000.00
Edilberto C. De Jesus Independent Trustee	₽	240,000.00	₽	1,500,000.00	₽	1,740,000.00
Sheirsa P. Nuesa <i>Trustee</i>	₽	565,000.00	₽	1,500,000.00	₽	2,065,000.00
Jose T. Sio Independent Trustee	₽	160,000.00	₽	1,500,000.00	₽	1,660,000.00
Consuelo D. Garcia Independent Trustee	₽	100,000.00	₽	1,000,000.00	₽ <b>P</b>	1,100,000.00
Totals	₽	1,530,000.00	₽	13,000,000.00	₽	14,530,000.00

For the year 2021-2022, the members of the Board of Trustees received the following remuneration as Director:

**Item 7:** Independent Public Accountant

The external auditor, Punongbayan & Araullo, audited the Financial Statements of the corporation for fiscal year ended 31 May 2022. The same accounting firm is recommended for re-appointment at the annual stockholders' meeting for almost the same remunerations in the previous year.

Representatives of Punongbayan & Araullo are expected to be present at the stockholders' meeting; they will have the opportunity to make a statement if they desire to do so; and they are expected to be available to respond to appropriate questions.

#### Fees for services rendered:

#### External Auditor's Fee

Audit of annual financial statements	₱1,221,000.00
FY 2021-2022	plus 12% VAT
Out of pocket expenses	₱ 97,680.00 plus 12% VAT

Except for the above mentioned external auditor's fees, there are no other fees (tax fees, all other fees) for services rendered by the external auditors.

The Audit Committee is chaired by Ms. Consuelo D. Garcia, an Independent Trustee. The members are: Dr. Edilberto C. de Jesus (Independent Trustee), Mr. Jose T. Sio (Independent Trustee), and Ms. Sherisa P. Nuesa (Alternate Member).

The Audit Committee's approval of the policies and procedures covering the examination of FEU's financial statements for fiscal year ending 31 May 2022, including other services, is covered by the minutes of the meeting of the Audit Committee dated 11 August 2022.

The signing partners of the external auditor shall be rotated every five (5) years of engagement. In case of a firm, the signing partner shall be rotated every after said period. The reckoning date for such rotation shall commence in year 2002. (SRC Rule 68 (3) (b) (iv).

There has been no recent change in and disagreements with accountants on accounting and financial disclosures.

Please see Audit Committee Report (Annex E).

#### **Item 8:** Compensation Plans

There are no matters or actions to be taken up in the meeting with respect to any compensation plan pursuant to which cash or non-cash compensation may be paid or distributed.

#### C. ISSUANCE AND EXCHANGE OF SECURITIES

#### **Item 9:** Authorization or Issuance of Securities Other than for Exchange

There are no matters or actions to be taken up with respect to authorization or issuance of securities.

Item 10: Modification or Exchange of Securities

There are no matters or actions to be taken up for the modification of any class of the Company's securities or the issuance or authorization for issuance of one class of the Company's securities in exchange for outstanding securities of another class.

**Item 11:** Financial and Other Information

The audited financial statements as of 31 May 2022, Management's Discussion and Analysis, Market Price of Shares and Dividends and other data related to the Company's financial information are attached hereto as Annex F.

#### Item 12: Mergers, Consolidations, Acquisitions and Similar Matters

There are no matters or actions to be taken up in the annual stockholders' meeting with respect to merger, consolidation, acquisition by sale, or liquidation of the Company.

Item 13: Acquisition or Disposition of Property

There are no matters or actions to be taken up in the annual stockholders' meeting with respect to acquisition or disposition of any property by the Company.

Item 14: Restatement of Accounts

No restatement of accounts to be taken up in the annual stockholders' meeting.

#### D. OTHER MATTERS

**Item 15:** Action with Respect to Reports

Approval of the Annual Report for the fiscal year ending 31 May 2022

- a. Approval of the minutes of the Annual Stockholders' Meeting held on 16 October 2021 that includes the following:
  - 1. Minutes of Annual Meeting held on 17 October 2020;
  - 2. Academic Report of the President for the Academic Year 2020 2021;
  - 3. Annual Report covering the operations for the Fiscal Year 2020 2021;
  - Approval, ratification and confirmation of the acts and resolutions of the Board of Trustees, Board and Management Committees, and Management and other officers of Far Eastern University, Inc. taken or adopted since the Annual Meeting of Stockholders last 17 October 2020 until 16 October 2021;
  - 5. Election of Trustees and Independent Trustees for the fiscal year 2021 2022:
    - Dr. Lourdes R. Montinola
    - Mr. Aurelio R. Montinola III
    - Dr. Michael M. Alba
    - Ms. Sherisa P. Nuesa
    - Dr. Paulino Y. Tan
    - Mr. Antonio R. Montinola
    - Ms. Consuelo D. Garcia (Independent Trustee)
    - Dr. Edilberto C. de Jesus (Independent Trustee)
    - Mr. Jose T. Sio (Independent Trustee)

6. Re-Appointment of Punongbayan & Araullo, Certified Public Accountants and the Philippine member firm of Grant Thornton International, Ltd. as External Auditor for the fiscal year 2021-2022;

Minutes of the 2021 Stockholders' Meeting are uploaded to the Company's website within seven (7) business days from the date of the meeting and may be accessed at <a href="https://investors.feu.edu.ph/reports%20new%20format/2021/10212021/2021%20Minutes%2">https://investors.feu.edu.ph/reports%20new%20format/2021/10212021/2021%20Minutes%2</a> <a href="https://organia.gov/doi/10212021/2021%20Minutes%2">organia.gov/doi/10212021/2021%20Minutes%2</a> <a href="https://organia.gov/doi/10212021/2021%20Minutes%2">organia.gov/doi/10212021/2021%20Minutes%2</a> <a href="https://organia.gov/doi/10212021/2021%20Minutes%2">https://organia.gov/doi/10212021/2021%20Minutes%2</a> <a href="https://organia.gov/doi/10212021/2021%20Minutes%2">org%20Annual%20SHs'%20Meeting\_FINAL\_16October2021.pdf</a>

The Minutes contain:

- 1. A description of the voting procedures and vote tabulation procedures used in the previous meeting;
- 2. A description of the opportunity given to stockholders to ask questions and a record of the questions asked and answers given;
- 3. The matters discussed and the resolutions reached;
- 4. A record of the voting results for each agenda item; and
- 5. The list of trustees who attended the meeting. We also attach a list of the officers and stockholders who attended the meeting as 'Annex G' and is made an integral part hereof

For the period ended May 31, 2022, there were no self-dealings or related party transactions by any director which require disclosure.

There is likewise no material information on the current stockholders and their voting rights requiring disclosure.

- b. Reports on SEC Form 17 C for the fiscal year 2021-2022:
  - 1. On 15 June 2021:

Appropriations of retained earnings of Far Eastern University as of 31 May 2021 be adjusted to Eight Hundred Forty-Four Million Two Hundred Thirty Three Thousand One Hundred Pesos (₱844,233,100.00) as follows:

Reserves for:	
Subsidiary Expansion Project - Alabang	
Phase 2	₱ 264,000,000.00
General Upkeep and Improvements	257,000,000.00
Subsidiary Expansion Project - Edustria	229,500,000.00
Building	
Probable Contingency	90,000,000.00
Treasury Shares	3,733,100.00
Total	₱ 844,233,100.00

Email submission acknowledged by SEC on 15 June 2021.

2. On 15 June 2021:

Appointment of Mr. Ray Jan P. Roque as Chief Audit Executive of the Far Eastern University, Inc., effective 21 June 2021.

Email submission acknowledged by SEC on 15 June 2021.

3. On 12 July 2021:

Appointment of Mr. Enrique M. Amigo as Chief Information Officer of the Far Eastern University, Inc., effective 15 July 2021.

Email submission acknowledged by SEC on 12 July 2021.

4. On 13 September 2021:

Notice of Annual Meeting of FEU Stockholders' Meeting, scheduled for 16 October 2021. Stockholders eligible to participate are as per record date 27 September 2021.

Email submission acknowledged by SEC on 13 September 2021.

5. On 21 September 2021:

Declaration of ₱8.00/share cash dividend to all stockholders of record as of 05 October 2021, payable on 20 October 2021, as approved during the Board of Trustees meeting held on 21 September 2021.

Email submission acknowledged by SEC on 22 September 2021.

6. On 16 October 2021:

Matters approved during the Organizational Meeting of the Board of Trustees held on 16 October 2021:

Elected Corporate Officers and Appointed University Officials and Members of Board Committees for the term 2021-2022

(a) List of Reelected and Reappointed Corporate Officers and University Officials

#### Corporate Officers

Dr. Lourdes R. Montinola Mr. Aurelio R. Montinola III Dr. Michael M. Alba Mr. Juan Miguel R. Montinola Ms. Rosanna E. Salcedo Atty. Anthony Raymond A. Goquing	- - - - gco	Chair Emeritus Chairman of the Board of Trustees President Chief Finance Officer & Chief Risk Officer Treasurer Corporate Secretary
University Officials		
Atty. Gianna R. Montinola Dr. Maria Teresa Trinidad P. Tinio Mr. Glenn Z. Nagal Mr. Generoso B. Pamittan, Jr.	- - -	Senior Vice President for Corporate Affairs Senior Vice President for Academic Affairs Comptroller and Compliance Officer Asst. Vice President for Academic Services
Engr. Edward R. Kilakiga	-	Vice President for Facilities & Technical Services
Dr. Myrna P. Quinto	-	Vice President for Academic Development
Mr. Jefferson S. Aquino	-	Assistant Vice President for Human Resource Development
Atty. Enrico G. Gilera	-	Chief Legal Counsel
Ms. Pamela M. Hernandez	-	Chief Accountant and Budget Director
Mr. Michael Q. Liggayu	-	Quality Management Representative & Data Protection Officer

Mr. Ray Jan P. Roque	-	Chief Audit Executive
Mr. Enrique M. Amigo	-	Chief Information Officer
Mr. Gerald L. Villar	-	University Registrar
Ms. Michelle S. Acomular	-	Senior Director for Admissions and
		Financial Aid

(b) Reappointed Members of the various Board Committees and Lead Independent Trustee for the term 2021-2022:

#### Executive Committee

Mr. Aurelio R. Montinola III Dr. Michael M. Alba Ms. Sherisa P. Nuesa Mr. Juan Miguel R. Montinola Dr. Paulino Y. Tan	- - - -	Chairman President Member Member Member
Audit Committee		
Ms. Consuelo D. Garcia Dr. Edilberto C. De Jesus Mr. Jose T. Sio Ms. Sherisa P. Nuesa	- - -	Chairman (Independent Trustee) Member (independent Trustee) Member (Independent Trustee) Alternate Member
Corporate Governance Committee	2	
Mr. Jose T. Sio Dr. Edilberto C. De Jesus Ms. Consuelo D. Garcia	- - -	Chairman (Independent Trustee) Member (Independent Trustee) Member (Independent Trustee)
Nomination Committee		
Mr. Antonio R. Montinola Dr. Edilberto C. De Jesus Atty. Gianna R. Montinola Dr. Paulino Y. Tan	- - -	Chairman Member (Independent Trustee) Member Member
Risk Management Committee		
Dr. Edilberto C. De Jesus Mr. Juan Miguel R. Montinola Mr. Jose T. Sio Dr. Michael M. Alba	- - -	Chairman (Independent Trustee) Member Member (Independent Trustee) Alternate Member
Talent Management Committee		
Mr. Aurelio R. Montinola III Dr. Michael M. Alba Mr. Juan Miguel R. Montinola Ms. Sherisa P. Nuesa Dr. Paulino Y. Tan	- - - -	Chairman Member Member Member Member
Related Party Transaction Commi	ttee	
Mr. Jose T. Sio Dr. Michael M. Alba Dr. Edilberto C. De Jesus	- - -	Chairman (Independent Trustee) Member Member (Independent Trustee)

- (c) Appointment of Dr. Edilberto C. De Jesus as Lead Independent Trustee
- (d) Reappointment of all other incumbent Corporate Officers and University Officials of FEU to the current positions respectively held by them for the term 2021-2022, to serve as such until their respective successor is duly appointed and qualified.

Email submission of both reports acknowledged by SEC on 16 October 2021.

7. On 24 January 2022:

Execution of Memorandum of Agreement between the Far Eastern University (FEU), the Ministry of Health (MoH) of Brunei Darussalam, and Jerudong Park Medical Centre (JPMC) Sendirian Berhad, a private company in Brunei Darussalam.

Email submission acknowledged by SEC on 24 January 2022.

8. On 15 February 2022:

Declaration of ₱10.00/share cash dividend to all stockholders of record as of 02 March 2022, payable on 17 March 2022, as approved during the Board of Trustees meeting held on 15 February 2022.

Email submission acknowledged by SEC on 15 February 2022.

9. On 08 March 2022:

Memorandum of Agreement between the Far Eastern University, Inc. (FEU) and the Good Samaritan Colleges, Inc., a private educational institution in Cabanatuan City.

Email submission acknowledged by SEC on 08 March 2022.

10. On 14 March 2022:

Acquisition of 10,000 FEU shares of stock by FERN Realty Corporation (an FEU subsidiary), and lodged the same with PCD Nominee Corporation (Filipino). \*Amended disclosure reported on 05 April 2022.

Email submission acknowledged by SEC on 14 March 2022.

11. On 22 March 2022:

Acquisition of 1,000 FEU shares of stock by FERN Realty Corporation (an FEU subsidiary), and lodged the same with PCD Nominee Corporation (Filipino). \*Amended disclosure reported on 05 April 2022.

Email submission acknowledged by SEC on 22 March 2022.

12. On 17 May 2022:

Appropriations of retained earnings of Far Eastern University for the fiscal year 31 May 2022 be adjusted to One Billion One Hundred Eighty Four Million Eight Hundred Fifty Three Thousand Three Hundred Eighty Nine Pesos (₱1,184,853,389.00) as follows:

Reserves for:		
Subsidiary Expansion Project	₽	493,500,000.00
Capital Expenditures		442,620,289.00
Strategic Growth Investments		155,000,000.00
Probable Contingency		90,000,000.00
Treasury Shares		3,733,100.00
Total	₽	1,184,853,389.00

Email submission acknowledged by SEC on 17 May 2022.

13. On 19 May 2022:

Changes in the organization of Far Eastern University, Inc.

Email submission acknowledged by SEC on 19 May 2022.

c. Board Assessment

The Company conducts annual performance evaluations of the Board of Trustees, its individual members and Board Committees.

Each Board Member accomplished and submitted self-assessment of his/her performance in 2021, through a third-party board evaluation process. The Institute of Corporate Directors (ICD) was commissioned to conduct the board evaluation.

The results of the assessment was presented by the ICD to the Corporate Governance Committee, who discussed the same to the Board of Trustees.

**Item 16:** Matters Not Required to be Submitted

There are no matters to be taken up in the meeting that will not require the vote of the stockholders as of the record date.

#### Item 17: Amendment of Charter, By-Laws or Other Documents

There is no proposal to amend the Charter, By-Laws or other documents that needs to be submitted to the stockholders for approval.

Item 18: Other Proposed Action

No other proposed action to be taken up in the annual meeting other than those stated in the agenda.

Item 19: Voting Procedures:

Voting upon all questions at all meetings of the stockholders shall be made by shares of stock and not per capita or otherwise, each share of stock being counted as one vote.

Registrant's shares of stock entitle the holders thereof to one vote at any stockholders' meeting. Stockholders are given cumulative voting rights for the election of trustees.

All other matters to be decided shall require the affirmative vote of the majority of the corporation's shares present, or represented and entitled to vote at the Annual Meeting. Likewise, Trustees shall be elected with a majority vote of the shares present or represented.

With respect to the election of nine (9) trustees, each shareholder may vote such number of shares for as many as nine persons he may choose to be elected from the list of nominees, or he may cumulate said shares and give one candidate as many votes as the number of his shares multiplied by nine shall equal, or he may distribute them on the same principle among as many candidates as he shall see fit, provided that the total number of votes cast by him shall not exceed the number of shares owned by him multiplied by nine.

Using cumulative voting, the formula for finding the total number of votes needed for one seat in the Board is:

х	=	<u>A x B</u> C + 1		
	where	A B C	= = =	total number of shares voting number of Directors desired to be elected number of Directors to be elected

For this year's Annual Stockholders' Meeting, the Board of Trustees approved a resolution allowing stockholders to participate in the ASM via a hybrid modality (simultaneous onsite and virtual environment) and to exercise their right to vote in absentia or by proxy. Stockholder's as of Record Date who have successfully registered electronically their intention toparticipate in the annual meeting and to vote in absentia, duly verified and validated by the Corporation, shall be provided with unique log-in credentials to securely access the voting portal.

Stockholders and proxy holders can then cast their votes on specific matter for approval, including the election of directors. Votes will then be automatically tabulated and counted at the close of voting for each agenda item during the meeting.

#### Method by Which Votes Will be Counted

All matters subject to vote, except in cases where the law provides otherwise, shall be decided by the plurality vote of stockholders present in person or by proxy and entitled to vote thereat, a quorum being present.

The Corporate Secretary is the officer authorized to count the votes to be cast in the forthcoming annual stockholders' meeting.

Pursuant to the Corporation's By-laws, duly accomplished proxy forms must be submitted to the Corporate Secretary at least twenty-four (24) hours before the day of the annual meeting. Electronic copies of the duly signed proxy forms shall therefore be submitted no later than 3:00 p.m. on 14 October 2022 (Friday) at the Office of the Corporate Secretary, Far Eastern University, Nicanor Reyes St., Sampaloc, Manila for validation. A sample format of the proxy form for individual and corporate stockholders are attached and are also available at https://www.feu.edu.ph/asm2022.

The Corporate Secretary will lead the validation of proxies in coordination with the Corporation's stock and transfer agent.

The detailed guidelines for participation and voting for this meeting are set forth in the "Guidelines for Participation via Remote Communication and Voting in Absentia", attached as Annex "B" to this Information Statement.

#### Item 20: Participation of Stockholders via a Hybrid Modality:

To comply with applicable regulations prohibiting mass gatherings and/or requiring social distancing to prevent the spread of Covid-19 (the "Regulations") and to ensure the safety and welfare of our stockholders, the Company will conduct the 2022 ASM via a hybrid modality (simultaneous onsite and virtual environments). A maximum of 50 stockholders only will be allowed to participate onsite, on a first to register, first served basis.

Virtual participants may access the meeting during its live webcast which shall be accessible through the following Zoom online web address: <u>https://us06web.zoom.us/j/7064344996?</u>. To enable the Company to identify the stockholders participating by remote communication and record their presence for purposes of quorum, stockholders shall register using the designated online portal, <u>https://www.feu.edu.ph/asm2022</u>, or by notifying the Company of their intention to participate by email at <u>asm2022@feu.edu.ph</u>. The link to participate by remote communication shall be emailed to all stockholders who have registered.

Stockholders may email questions or comments prior to or during the meeting at the following email address: <u>asm2022@feu.edu.ph</u>. The detailed instructions for participation through remote communication are set forth in Annex B.

#### PART II INFORMATION REQUIRED IN A PROXY FORM

Items 1 and 2:

#### FAR EASTERN UNIVERSITY, INC. 2022 Annual Stockholders' Meeting 15 October 2022

#### PROXY

The undersigned stockholder of FAR EASTERN UNIVERSITY, INC. (FEU) hereby appoints \_\_\_\_\_\_ or in his/her absence,

Chairman of the Board of Trustees Aurelio R. Montinola III or in his absence, Chair Emeritus Lourdes R. Montinola or in her absence, the Chairman of the Meeting

as attorney-in-fact and proxy, with power of substitution, to represent and vote all shares registered in his/her/its name, as proxy of the undersigned stockholder, at the Annual Meeting of Stockholders of FEU on 15 October 2022 and at any of the adjournments thereof for the purpose of acting on the following matters:

- 1. Approval of minutes of previous meeting. Yes No Abstain
- Approval of Annual Report and Audited Financial Statements.
   Yes
   No
   Abstain
- Ratification and confirmation of all acts and resolutions during the past year of the Board of Trustees, Board and Management Committees, and Management and other Officers.
   Yes
   No
   Abstain
- 4. Election of Trustees

 Vote for all nominees listed below: Lourdes R. Montinola Aurelio R. Montinola III Michael M. Alba Antonio R. Montinola Paulino Y. Tan Sherisa P. Nuesa Jose T. Sio (Independent Trustee) Consuelo D. Garcia (Independent Trustee) Rosario Palanca Blardony (Independent Trustee)

- U Withhold authority to vote for all nominees listed above.
- U Withhold authority to vote for the nominees listed below:

- Appointment of Punongbayan & Araullo, Certified Public Accountants and the Philippine member firm of Grant Thornton International, Ltd.
   Yes
   No
   Abstain
- 6. At his/her discretion, the attorney-in-fact and proxy named above is authorized to vote upon such other business as may properly come before the meeting.
  Q Yes
  No
  Abstain

PRINTED NAME OF STOCKHOLDER

SIGNATURE OF STOCKHOLDER / AUTHORIZED SIGNATORY

DATE

This proxy should be received by the Corporate Secretary on or before 3:00 p.m. of 14 October 2022, the deadline for submission of proxies.

This proxy, when properly executed, will be voted in the manner as directed herein by the stockholder/s. If no direction is made, this proxy will be voted "for" the election of all nominees and "for" the approval of the matters stated above and "for" such other matters as may properly come before the meeting in the manner described in the Information Statement and/or as recommended by Management or the Board of Trustees.

A stockholder giving a proxy has the power to revoke it at any time before the right granted is exercised. A proxy is also considered revoked if the stockholder attends the meeting in person and expressed his intention to vote in person.

The person giving the proxy has the right to revoke the proxy by personal appearance or execution of a proxy at a later date, subject to the pertinent requirements of the law and SEC Circular Number 5, Series of 1996.

Item 4: Persons Making the Solicitation

The solicitation is being made by the Registrant for the purpose of having the matters subject of the annual meeting approved by the stockholders, namely:

- a. approval of the minutes of the annual meeting of stockholders held on 16 October 2021;
- b. approval of the Annual Report of the Chairman and the Academic Report of the President to the stockholders for fiscal year ending 31 May 2022;
- c. ratification and confirmation of the actions of the Board of Trustees, Board and Management Committees, and Management and Other Officers;
- d. election of Trustees/Independent Trustees;
- e. appointment of External Auditor;
- f. such other matters as may properly come before the meeting and other actions of the Board of Trustees done and taken during the preceding year.

None of the members of the Board of Trustees has informed the Registrant in writing that he/she intends to oppose any action intended to be taken up at the meeting as aforementioned.

All costs of solicitation for the proxies are approximately in the amount of ₱250,000.00 which shall be borne by the Registrant.

Solicitation shall be conducted by the Registrant through Stock Transfer Service, Inc. (STSI), the company's transfer agent by mail and personal delivery, and not by especially engaged employees. LBC Express, Inc., formerly known as Luzon Brokerage Corporation, the designated courier which will deliver the proxy statement has approximately 6,000 employees. It will charge a rate of ₱110.00 exclusive of 12% VAT for special delivery. No material features of the contract with the courier need to be disclosed. The Registrant has no knowledge if solicitation for purposes of opposing a solicitation will be conducted.

Item 5: Interest of Certain Persons in Matters to be Acted Upon

None of the members of the Board of Trustees or senior management has substantial interest in the matters to be acted upon by the stockholders in the annual stockholders' meeting.

#### PART III

#### SIGNATURE PAGE

#### Undertaking

Upon written request, the Corporation undertakes to furnish stockholders with a copy of SEC Form 17-A free of charge, except for the exhibits attached thereto which shall be charged at cost. Any written request for a copy of SEC Form 17-A shall be addressed to the following:

Far Eastern University Nicanor Reyes Street Sampaloc, Manila 1015

> Attention: Atty. Anthony Raymond A. Goquingco Corporate Secretary

> > :

After reasonable inquiry and to the best of my knowledge and belief, I certify that the information set forth in this report is true, complete and correct. This report is signed in the City of Manila on 12 September 2022.

**ISSUER** 

FAR EASTERN UNIVERSITY, INC.

SIGNATURE AND TITLE

Atty. ANTHONY RAMMOND A. GOQUINGCO Corporate Secretary

#### **EXPLANATION OF AGENDA ITEMS**

#### 1. Call of meeting to order

Board of Trustees Chairman Aurelio R. Montinola III will preside and call the meeting to order at 3:00 p.m.

#### 2. Proof of notice of meeting and determination of quorum

Corporate Secretary Anthony Raymond A. Goquingco will certify that copies of the notice of meeting were sent to all stockholders of record as of 28 September 2022.

The Secretary will announce the percentage of those present, in person and by proxy, to the total issued and outstanding capital stock entitled to vote and represented at the meeting.

The Chairman of the Board will then declare the existence of a quorum.

#### 3. Approval of minutes of the annual meeting of stockholders held on 16 October 2021

Stockholders who register for the online meeting can access the minutes of 16 October 2021 annual stockholders' meeting for their approval at: https://investors.feu.edu.ph/reports%20new%20format/2021/10212021/2021%20Min utes%20of%20Annual%20SHs'%20Meeting\_FINAL\_16October2021.pdf

#### 4. Academic Report of the President

Copies of the President's Report for School Year 2021-2022 will be made available to those who register for the online meeting.

#### 5. Approval of Annual Report and Audited Financial Statements

The Chairman will present the Annual Report with the Audited Financial Statements, advance copies of which will be made available to those who register for the online meeting.

## 6. Ratification and confirmation of all acts and resolutions during the past year of the Board of Trustees, Board and Management Committees, and Management and other Officers

All acts and resolutions of the Board of Trustees, Board and Management Committees, and Management and other Officers taken or adopted during the past year will be recommended to the stockholders for their ratification and confirmation.

#### 7. Election of Trustees, including Independent Trustees

In accordance with the By-Laws, as amended, the Nomination Committee will determine whether the nominees for the Board of Trustees, including the nominees for Independent Trustees, have all the qualifications and none of the disqualifications to serve as members of the Board before submitting the nominees for election by the stockholders.

	Dr. Lourdes R. Montinola		
	Mr. Aurelio R. Montinola III		
Trustees	Dr. Michael M. Alba		
	Mr. Antonio R. Montinola		
	Dr. Paulino Y. Tan		
	Ms. Sherisa P. Nuesa		
Indonondont Tructoro	Mr. Jose T. Sio		
Independent Trustees	Ms. Consuelo D. Garcia		
	Ms. Rosario Palanca Blardony		

As determined by the Nomination Committee, the following were nominated (please see the profiles of the nominees to the Board of Trustees):

#### 8. Appointment of External Auditor

The firm Punongbayan & Araullo, Certified Public Accountants and the Philippine member firm of Grant Thornton International, Ltd., will be recommended for reappointment as External Auditor for the ensuing year.

#### 9. Consideration of such other business as may properly come before the meeting

Stockholders may raise such other relevant matters or issues that may be taken up at the meeting.

#### 10. Adjournment

Upon determination that there are no other matters to be considered, the Chairman, upon motion made and seconded, will declare the meeting adjourned.

### Nominees to the Board of Trustees for election at the Annual Stockholders' Meeting

### Lourdes R. Montinola, 94, Filipino

Chair Emeritus (August 2013 to present), Chair (June 1989 to August 2013), Far Eastern University, Inc.

Other Corporate Affiliations: Chair, Board of Directors, FERN Realty Corporation; Chair and President, FEU Educational Foundation, Inc.; Chair Emeritus, Nicanor Reyes Educational Foundation, Inc.; Governor, Nicanor Reyes Memorial Foundation; Trustee, FEU-Dr. Nicanor Reyes Medical Foundation, Inc.; and Board Member, The English Speaking Union. She is also a Member of the Oriental Ceramic Society, and HABI: The Philippine Textile Council, Inc.

Dr. Montinola was Chairman of MEMORARE-Manila 1945 Foundation, Inc. until 2017.

Dr. Montinola holds a Bachelor of Arts degree (cum laude) from Marymount College, New York, U.S.A., and an M.A. in Cultural History from the Asean Graduate Institute of Arts. She completed the Management Development Program for College and University Administrators in the Institute for Educational Management, Graduate School of Education, Harvard University, U.S.A. She obtained her Ph.D. in English: Creative Writing from the University of the Philippines.

### Aurelio R. Montinola III, 71, Filipino

Chairman of the Board of Trustees (August 2013 to present), Vice Chairman (June 1989 to August 2013), Far Eastern University, Inc.

Other Corporate Affiliations: Chairman, Amon Trading Inc., East Asia Computer Center, Inc., Far Eastern College Silang, Inc. ("FEU Cavite"), Nicanor Reyes Educational Foundation, Inc., FEU High School, Inc., FEU Alabang, Inc., Roosevelt College, Inc., Ramon Magsaysay Award Foundation, and National Golf Association of the Philippines; Vice Chairman, Philippine Business for Education Foundation (PBED). He was President of BPI from 2005-2013 and was a former President of the Bankers Association of the Philippines and Management Association of the Philippines (MAP).

He is currently a Director of the Bank of the Philippine Islands, and Independent Director of Roxas and Company Incorporated, both listed corporations.

He graduated with a BS Management Engineering degree at the Ateneo de Manila University in 1973, and received his MBA at Harvard Business School in 1977. He was awarded the 2005 and 2010 Asian Banker Leadership Award for the Philippines and the MAP Management Man of the Year Award in 2012.

### Michael M. Alba. 65. Filipino

President and Trustee (October 2012 to present), Far Eastern University, Inc.

In the FEU Group of Schools, he is President concurrently of East Asia Computer Center, Inc.; Far Eastern College Silang, Inc. ("FEU Cavite"); FEU Alabang, Inc.; FEU High School, Inc.; Roosevelt College, Inc.; East Asia Educational Foundation, Inc.; and Nicanor Reyes Educational Foundation, Inc. He is also the Chairman of Edustria, Inc., a Governor of the Nicanor Reyes Memorial Foundation, and the President of the Foundation for Information Technology Education and Development. His affiliations include, among others: FEU Public Policy Center (President); Philippine Association of Colleges and Universities (Board Member); Coordinating Council of Philippine Educational Associations (Trustee, 2020-2022); Southeast and South Asia and Taiwan Universities (Member, Steering Committee); Philippine Economic Society (Lifetime Member and President, 2007); Action for Economic Reforms (Fellow); Management Association of the Philippines (Member); and Leadership Council of Sustainability Development Solutions Network, Philippines (Member 2020-2023).

He obtained his AB (Economics) degree from the Ateneo de Manila University in 1978, MA (Economics) degree from the University of the Philippines (Diliman) School of Economics in 1987, and PhD (Applied Economics) degree from Stanford University in 1993.







### Antonio R. Montinola, 69, Filipino

Trustee, Far Eastern University, Inc. (November 2013 to present)

Other Corporate Affiliations: President and Director FERN Realty Corporation and Monti-Rey, Inc. Vice Chairman, Treasurer and Director, AMON Trading Corp., Director, Far Eastern College Silang, Inc. ("FEU Cavite"), and Nicanor Reyes Educational Foundation, Inc.; and Trustee, FEU Educational Foundation, Inc.

Sports Affiliations: Member, Board of Managing Directors, Universities Athletic Association of the Philippines (UAAP); Team Manager, FEU Tamaraws; Member, Manila Golf Club; Member, Tagaytay Midlands Golf Club; Member, The Rockwell Club.

He worked with Procter & Gamble and Jardine Davies, Inc. in the Philippines and with General Mills Corp., based in Minneapolis, Minnesota, U.S.A.

Mr. Montinola holds an A. B. Economics Degree (honors course) from Ateneo de Manila University (1973) and an M.B.A. from Stanford University, Palo Alto, California, U.S.A. (1978).

### Paulino Y. Tan, 76, Filipino

Trustee, Far Eastern University, Inc. (June 1991 to present)

Other Corporate Affiliations: At present, Member of the Board of Directors/Trustees of the following companies: Nicanor Reyes Educational Foundation, Inc., FEU Educational Foundation, Inc., East Asia Educational Foundation, Inc., East Asia Computer Center, Inc., Lyceum of Batangas, Lyceum of Laguna, SM Foundation, Inc., Asia Pacific Technology Educational Foundation, Asia Pacific Computer Technology Center, Inc., FEN Realty Corporation, Far Eastern College Silang, Inc. ("FEU Cavite"), FEU High School, Inc., FEU Alabang, Inc., MFI Polytechnic Institute, Inc.

Dr. Tan obtained the Degree of Bachelor of Science in Chemical Engineering from De La Salle University. He obtained both his M.S. and Ph.D. in Chemical Engineering from the University of Notre Dame, Indiana, U.S.A.

### Sherisa P. Nuesa, 67, Filipino

Trustee (October 2021 to present), Independent Trustee, Far Eastern University, Inc. (August 2010 to present)

Other Corporate Affiliations: Independent Director, FERN Realty Corporation and ACEN International Corporation. She is also an Independent Director of Ayala Land, Inc., ACEN Corporation (formerly AC Energy, Inc.), Integrated Micro-Electronics, Inc., and Manila Water Company, all publicly-listed corporations. She also serves as a Senior Adviser to the Boards of Vicsal Development Corporation and Metro Retail Stores Group, Inc.

A former Managing Director of conglomerate Ayala Corporation, she held various senior management positions in Ayala subsidiaries: Ayala Land, Inc., Manila Water Company and Integrated Micro Electronics Inc.

Ms. Nuesa is a Trustee of the Financial Executives Institute of the Philippines (FINEX) Foundation and the Justice Reform Initiative, where she also serves as Vice-Chair. She was President and Board Director of the ALFM Mutual Funds Group, and a Trustee of the Institute of Corporate Directors both for nine years until March and June 2021, respectively.

She graduated with the degree of Bachelor of Science in Commerce (summa cum laude) at Far Eastern University in 1974 and received her Master of Business Administration degree from the Ateneo - Regis Graduate School of Business in 2011. She also attended post-graduate management programs at Harvard Business School and Stanford University. She received the ING -FINEX CFO of the Year award in 2008

### Jose T. Sio, 81, Filipino

Independent Trustee, Far Eastern University, Inc. (April 2019 to present)

Other Corporate Affiliations: Chairman of the Board of Directors of SM Investments Corporation; Director of Ortigas Land Corporation, Atlas Consolidated Mining and Development Corporation, NLEX Corporation, Belle Corporation, China Bank; Trustee of Asia Pacific Technology Educational Foundation, Inc. (Asia Pacific College); Chairman and President of SM Foundation, Inc.

Previous Affiliations: Senior Partner of SGV & Co., Consultant at T. N. Soong & Co., CPA in Taipei, Taiwan and Audit Associate at Ernst and Whinney, CPA in New York, USA.

Mr. Sio was voted as CFO of the year in 2009 by the Financial Executives of the Philippines (FINEX). In various years, he received Asia's Best CFO Award from Hong Kong-based publications such as Alpha Southeast Asia, Corporate Governance Asia, Finance Asia and The Asset. In 2018, he received the Asian Corporate Director Award from Corporate Governance Asia.

Mr. Sio is a Certified Public Accountant. He obtained his Bachelor of Science in Commerce Major in Accounting from University of San Agustin, Iloilo City. He completed his Master of Business Administration Major in Corporate Finance and Management in New York University, New York, USA.

### Consuelo D. Garcia, 67, Filipino

Independent Trustee (October 2021 to present), Far Eastern University, Inc.

Other Corporate Affiliations: Independent Director of The Philippine Stock Exchange Inc, GT Capital Holdings Inc., ACEN CORPORATION, all publicly-listed corporations. She also serves as Independent Director of Sunlife Investment Management and Trust Corporation and ING Foundation Philippines, Inc.

Ms. Garcia is also a Member of the Board of Directors of the Financial Executives Institute of the Philippines (FINEX) and Liaison Director to the Finex Capital Markets Development Committee, and the Information, Communications and Technology Committee and member of the Capital Markets Development Council; and a Fellow of the Institute of Corporate Directors.

She was formerly the Country Manager and Head of Clients of ING Bank N.V. Manila from September 2008 - November 15, 2017. Ms. Garcia previously worked in SGV and in Bank of Boston, Philippine Branch.

Ms. Garcia is a Certified Public Accountant and she graduated Magna Cum Laude, Bachelor of Science in Business Administration, major in Accounting from University of the East.



### Rosario Palanca Blardony, 65, Canadian

Nominee, Independent Trustee (October 2022), Far Eastern University, Inc.

Other Corporate Affiliations: Diagnostic Services Coordinator, Oral Medicine and Oral Pathology, University of Toronto, Faculty of Dentistry.

Ms. Rosario Palanca Blardony was formerly affiliated with The Hospital for Sick Children Toronto, Canada as Administrative Coordinator. She also joined the Far Eastern University, Manila. as Lecturer and later Program Head/Associate Professor of the Institute of Accounts, Business and Finance.

She graduated with a degree in Hotel and Restaurant Management at the St. Paul's College, Quezon City, and received her Master in Business Administration from the Ateneo de Manila University in 2005.

### FAR EASTERN UNIVERSITY, INCORPORATED ANNUAL STOCKHOLDERS' MEETING 2022

### Guidelines for Participating via a Hybrid Modality and Voting in Absentia

The 2022 Annual Stockholders' Meeting (**ASM**) of Far Eastern University, Incorporated ("**FEU**" or the "**Company**") will be held on October 15, 2022 at 3:00 P.M. and the Board of Trustees of the Corporation has fixed the end of trading hours of the Philippine Stock Exchange, Inc. on **September 28, 2022** ("**Record Date**") as the record date for the determination of stockholders entitled to the notice of, to attend, and to vote at such meeting and any adjournment thereof.

The Board of Trustees of the Company has approved and authorized stockholders to participate in the ASM via a hybrid modality (simultaneous onsite and virtual environment) and to exercise their right to vote in absentia or by proxy. This is in view of the community quarantine currently implemented in various areas of the country and in consideration of health and safety concerns of everyone involved.

#### **REGISTRATION**

The conduct of the meeting will be held in the following venues:

Onsite Venue:	Multi-purpose Room, 4 <sup>th</sup> Floor Administration Building, FEU Main Campus, Nicanor Reyes Street, Sampaloc, Manila
Online Venue:	Livestream access will be provided to registered participants. Instructions will be posted at <u>https://www.feu.edu.ph/asm2022</u>

Stockholders are required to signify their mode of participation – Onsite or Virtual - by registering via asmregister.feu.edu.ph, beginning 30 September 2022, 8:00AM until 10 October 2022, 5:00 PM.

Onsite participants will be limited to a maximum of (50) shareholders only, on a first to register, first served basis. Adherence to the event's health protocol shall be strictly observed.

#### Documentary Requirements:

The following are the documents required (subject to verification and validation) for a successful registration::

#### 1. Individual Stockholders

1.1. Clear digital copy of the front and back portion of a valid government-issued identification card/s (ID/s), which include the passport, driver's license, SSS ID, senior citizen ID, among others in order to validate the registration of the stockholder (up to 2MB)

1.2. Stock certificate number

1.3. If appointing a proxy, copy of proxy form duly signed by stockholder (need not be notarized)

1.4. Active e-mail address/es of stockholder or proxy

1.5. Active contact number/s, with area and country codes, of stockholder or proxy

# **1.6.** For onsite participants only: Clear digital copy of proof of Covid-19 vaccination card

### 2. Multiple Stockholders or with joint accounts

2.1. Clear digital copy of the front and back portion of a valid government-issued identification card/s (ID/s), which include the passport, driver's license, SSS ID, senior citizen ID, among others in order to validate the registration of all registered stockholders (up to 2MB)

2.2. Stock certificate number/s

2.3 Proof of authority of stockholder voting the shares signed by the other registered stockholders, for shares registered in the name of multiple stockholders (need not be notarized)

2.4. Active e-mail addresses of authorized representative

2.5. Active contact numbers, with area and country codes, of authorized representative

# **2.6.** For onsite participants only: Clear digital copy of proof of Covid-19 vaccination card

### 3. Corporate Stockholders

3.1. Digital copy of the Secretary's Certificate (or equivalent for non-resident) attesting to the authority of the representative to vote for and on behalf of the corporation

3.2. Clear digital copy of the front and back portion of a valid government-issued identification card/s (ID/s), which include the passport, driver's license, SSS ID, senior citizen ID, among others to validate the registration of the authorized representative (no more than 2MB)

2.3. Stock certificate number/s

3.3. Active e-mail address/es of the authorized representative

3.4. Active contact number, with area and country codes, of authorized representative

## **3.5.** For onsite participants only: Clear digital copy of proof of Covid-19 vaccination card

### 4. PCD Participants/Brokers

4.1. Certification from broker as to the number of shares owned by stockholder

4.2. Valid government ID of stockholder

4.3. If appointing a proxy, copy of proxy form duly signed by stockholder (need not be notarized)

4.4. Active e-mail address/es of stockholder or proxy

4.5. Active contact number/s, with area and country codes, of stockholder or proxy

## **4.6.** For onsite participants only: Clear digital copy of proof of Covid-19 vaccination card

### ONLINE VOTING

Stockholders who have successfully registered shall be notified via email of their unique login credentials for the voting portal. Stockholders can then cast their votes for specific items in the agenda, as follows:

- 1. Log-in to the voting portal by clicking the link, and using the log-in credentials sent via email, to the email address of the stockholder provided to the Company.
- 2. Upon accessing the portal, the stockholder can vote on each agenda item. A brief description of each item for stockholders' approval are appended to the Notice of Meeting.
  - 2.1 A stockholder has the option to vote "Yes", "No", or "Abstain" on each agenda item for approval.
  - 2.2 With respect to the election of nine (9) trustees, each stockholder may:

- vote such number of shares for as many as nine persons he may choose to be elected from the list of nominees; or

- cumulate said shares and give one candidate as many votes as the number of his shares multiplied by nine shall equal, or

- may distribute them on the same principle among as many candidates as he shall see fit, provided that the total number of votes cast by him shall not exceed the number of shares owned by him multiplied by nine.

- 3. Once the stockholder has finalized his vote, he can proceed to submit his vote by clicking the "Submit" button.
- 4. The stockholder can still change and re-submit votes, provided, such new votes are submitted using the same log-in credentials. Previous votes will be automatically overridden and replaced by the system with the new votes cast.
- 5. Stockholders with successful and validated registration may cast their votes at least twenty four (24) hours before the time set for the meeting as required by the By Laws, or no later than 3:00 p.m. of 14 October 2022. The appointment of the Proxy shall not affect your right to vote in the event you choose to attend the meeting.

### ONSITE VOTING

Stockholders who have successfully registered and received email confirming onsite participation will have the option to vote onsite. This can be performed until 3:15 PM of 15 October 2022. Voting process will be done electronically with the assistance of a dedicated System Administrator (SA).

To facilitate the onsite voting, the stockholder must:

- 1. Approach the voting terminal setup in the onsite venue.
- 2. Present to the System Administrator (SA) the original ID submitted/uploaded in the ASM tool during the online registration process.
- 3. The SA will open the electronic voting portal for the stockholder using a system generated stockholder code. The stockholder may then begin to:
  - 3.1 Exercise his option to vote "Yes", "No", or "Abstain" on each agenda item for approval.
  - 3.2 With respect to the election of nine (9) trustees, each stockholder may:

- vote such number of shares for as many as nine persons he may choose to be elected from the list of nominees; or

- cumulate said shares and give one candidate as many votes as the number of his shares multiplied by nine shall equal, or

- may distribute them on the same principle among as many candidates as he shall see fit, provided that the total number of votes cast by him shall not exceed the number of shares owned by him multiplied by nine.

- 4. Once the stockholder has finalized his vote, he can proceed to submit his vote by clicking the "Submit" button.
- 5. The stockholder can change his votes until 3:15 PM of 15 October 2022, or right before the tabulation begins.

### ASM LIVESTREAM

The ASM will be broadcasted live and stockholders who have successfully registered will be provided access to participate via remote communication. Instructions on how to access the livestream will also be posted at <a href="https://www.feu.edu.ph/asm2022/">https://www.feu.edu.ph/asm2022/</a>.

Video recordings of the ASM will be adequately maintained by the Company and will be made available to participating stockholders upon request.

### OPEN FORUM

During the virtual meeting, the Company will have an Open Forum, where representatives of the Company shall endeavor to answer as many of the questions and comments received from stockholders as time will allow.

Stockholders participating onsite may personally ask questions.

Alternatively, questions may be forwarded in advance by sending an email bearing the subject "ASM 2022 Open Forum" to asm2022@feu.edu.ph on or before 14 October 2022. The meeting's moderator will read the questions on their behalf.

A section for stockholder comments/questions or a "chatbox" shall also be provided in the livestreaming platform.

Questions/comments received but not entertained during the Open Forum due to time constraints will be addressed separately by the Company's Corporate Secretary.

### For any concerns, please contact us via email at asm2022@feu.edu.ph.

For complete information on the annual meeting, please visit <u>https://www.feu.edu.ph/asm2022/</u>.

### ANNEX C



FAR EASTERN UNIVERSITY

### **CERTIFICATION OF INDEPENDENT DIRECTORS**

I, JOSE TAN SIO, Filipino, of legal age and a resident of Bacoor, Cavite, after having been duly sworn to in accordance with law do hereby declare that:

- 1. I am a nominee for Independent Director of **Far Eastern University** and have been its Independent Director since April 2019.
- 2. I am affiliated with the following companies or organizations (including Government-Owned and Controlled Corporations): P.O. Box 609 Philippines 1015

(+632) 87777-FEU (338)

Nicanor Reyes Street

		(+632) 884
COMPANY/OBCANIZATION	<b>POSITION</b> /	PERIOD OF
COMPANY/ORGANIZATION	RELATIONSHIP	SERVICE
SM Investments Corporation	Chairman of the Board	2017 - Present
Ortigas Land Corporation	Director	2014 - Present
Atlas Consolidated Mining and Development Corporation	Director	2011 - Present
NLEX Corporation	Director	2010 - Present
Belle Corporation	Board Advisor	2022
China Bank	Director	2007 - Present
Asia Pacific Technology Educational Foundation, Inc. (Asia Pacific College)	Trustee	2018 - Present
SM Foundation, Inc.	Chairman and President	2011 - Present
Banco De Oro	Board Advisor	2022

- 3. I possess all the qualifications and none of the disqualifications to serve as an Independent Director of Far Eastern University, as provided for in Section 38 of the Securities Regulation Code, its Implementing Rules and Regulations and other SEC issuances.
- 4. I am related to the following director/officer/substantial shareholder of (<u>covered company and its</u> <u>subsidiaries and affiliates</u>) other than the relationship provided under Rule 38.2.3 of the Securities and Regulation Code. (where applicable).

NAME OF DIRECTOR/OFFICER/SUBSTANTIAL SHAREHOLDER	COMPANY	NATURE OF RELATIONSHIP
Not applicable (N/A)		

5. To the best of my knowledge, I am not the subject of any pending criminal or administrative investigation or proceeding / I disclose that I am the subject of the following criminal/administrative investigation or proceeding (as the case may be):

OFFENSE CHARGED/INVESTIGATED	TRIBUNAL OR AGENCY INVOLVED	STATUS
N/A		

- 6. (For those in government service/affiliated with a government agency or GOCC) I have the required written permission or consent from the <u>(head of the agency/department)</u> to be an independent director in <u>N/A</u>, pursuant to Office of the President Memorandum Circular No. 17 and Section 12, Rule XVIII of the Revised Civil Service Rules.
- I shall faithfully and diligently comply with my duties and responsibilities as independent director under the Securities Regulation Code and its Implementing Rules and Regulations, Code of Corporate Governance and other SEC issuances.
- 5. I shall inform the Corporate Secretary of **Far Eastern University** of any changes in the abovementioned information within five days from its occurrence.

Done, Done,

Affiant

SUBSCRIBED AND SWORN to before me this \_\_\_\_\_\_ 2022 of September 2022 at Manila, affiant personally appeared before me and exhibited to me her Tax Ident Action Number 103-433-285 issued in the Philippines.

Doc. No. \_\_\_\_\_ Page No. \_\_\_\_\_ Book No. \_\_\_\_\_ Series of 2022.

ATTY. ARTONIO G. MALONZO NOTARY PUBLIC 887 P. Feredes Sireet, Sampaloe, Manula Release No. 8735-45-26 Roll No. 28170 April 20, 1978 19P NO. 184073 for the year 2022 Issued on 2-3-2022 TIN ID No. 106-187-030 PTR No. 0152628 1-4-2022-MIa. Commission No. 2021-021 3-2-202 MCLE VI-0011185 Ermita, Marcha March 17-20-April 21-28, 2011



## CERTIFICATION OF INDEPENDENT DIRECTORS

I, CONSUELO D. GARCIA, Filipino, of legal age and a resident of Paranaque City, after having been duly sworn to in accordance with law do hereby declare that:

- 1. I am a nominee for Independent Director of **Far Eastern University, Incorporated** (the "Corporation"), and have been its Independent Director since October 2021.
- 2. I am affiliated with the following companies or organizations (including Government-Owned and Controlled Corporations):



Nicanor Reyes Street Sampaloc, Manila P.O. Box 609 Philippines 1015 (+632) 87777-FEU (338) \_\_\_\_\_\_(+632) 8849-4000

COMPANY/ORGANIZATION	POSITION/RELATIO NSHIP	PERIOD OF SERVICE
GT Capital Holdings, Inc.	Independent Director	May 2021
The Philippine Stock Exchange, Inc.	Independent Director	November 2020
Sunlife Investment Management and Trust Corporation	Independent Director	September 2020
ACEN CORPORATION (formerly AC Energy Philippines, Inc.)	Independent Director	September 2019
Financial Executive Institute of the Philippines, Inc. (FINEX)	Member, Board of Directors; **Liaison Director, FINEX Capital Markets Development Committee, and the Information, Communications and Technology Committee, and Member, Capital Markets Development Council	January 2020
Murrayhill Realty and Development Corporation	Director	October 2020
ING Foundation Philippines, Inc.	Independent Director	February 2020
Institute of Corporate Directors	Fellow	April 2020
Filipina CEO Circle	Member	2017

\*\* serves as Liaison Director as of 2021

3. I possess all the qualifications and none of the disqualifications to serve as an Independent Director of Far Eastern University, Incorporated as provided for in Section 38 of the Securities Regulation Code, its Implementing Rules and Regulations and other SEC issuances.

4. I am related to the following director/officer/substantial shareholder of (covered company and <u>its subsidiaries and affiliates</u>) other than the relationship provided under Rule 38.2.3 of the Securities and Regulation Code. (where applicable).

NAME OF DIRECTOR/OFFICER/SUBSTANTIAL SHAREHOLDER	COMPANY	NATURE OF RELATIONSHIP
Not applicable (N/A)		

5. To the best of my knowledge, I am not the subject of any pending criminal or administrative investigation or proceeding / I disclose that I am the subject of the following criminal/administrative investigation or proceeding (as the case may be):

OFFENSE CHARGED/INVESTIGATED	TRIBUNAL OR AGENCY INVOLVED	STATUS
N/A		

- 6. (For those in government service/affiliated with a government agency or GOCC) I have the required written permission or consent from the (head of the agency/department) to be an independent director in <u>N/A</u>, pursuant to Office of the President Memorandum Circular No. 17 and Section 12, Rule XVIII of the Revised Civil Service Rules.
- 7. I shall faithfully and diligently comply with my duties and responsibilities as independent director under the Securities Regulation Code and its Implementing Rules and Regulations, Code of Corporate Governance, and other SEC issuances.
- 8. I shall inform the Corporate Secretary of **Far Eastern University, Incorporated** of any changes in the abovementioned information within five days from its occurrence.

Done, this \_\_\_\_\_\_Stay of \_\_\_\_\_\_ 2022, at Manila.

CONSUE LO D. GARCIA Affiant

SUBSCRIBED AND SWORN to before me this \_\_\_\_\_\_ day of \_\_\_\_\_ 2022 at Manila, affiant personally appeared before me and exhibited to me her Tax Identification Number 127386452 issued in the Philippines.

Doc. No. \_\_\_\_\_ Page No. \_\_\_\_\_ Book No. \_\_\_\_\_ Series of 202

ATTY. ANTONIO 6. MALONZO NOTARY PUBLIC 387 T. Faredes Street, Sampaloc, Maaila, Tolephone No. 8735-45-26 Roll No. 28170 April 20, 1978 ISP NO. 184073 for the year 2022 Issued on 2-3-2022 TIM 6D No. 106-187-030 PTR No. 0152628 1-4-2022-Mla, Commission No. 2021-021 3-2-202 MCLE VI-0011185 Ermita, Manila March 17-20-April 21-28, 2018



FAR EASTERN UNIVERSITY

### CERTIFICATION OF INDEPENDENT DIRECTORS

I, **ROSARIO PALANCA BLARDONY**, Canadian, of legal age and a resident of Unit 608 Rosemont Tower #75 Panay Ave., Quezon City 1103, after having been duly sworn to in accordance with law do hereby declare that:

- 1. I am a nominee for Independent Director of Far Eastern University (the "Corporation").
- 2. I am affiliated with the following companies or organizations (including Owned and Controlled Corporations): Sampaloc, Manila

COMPANY/ ORGANIZATION	POSITION/RELATIONSHIP	PERIOD OF SERVICE (+632) 87777-FEU (338 (+632) 8849-4000
University of Toronto	Diagnostic Services Coordinator, Oral Medicine and Oral Pathology Faculty of Dentistry	2016 to present
The Hospital for Sick Children Toronto, Canada	Administrative Coordinator	2009 to 2016
Far Eastern University	Institute of Accounts, Business and Finance Program Head/Associate Professor Lecturer (Full-time) Lecturer (Part-time)	2008 to 2009 2007 to 2008 2003 to 2005

- 3. I possess all the qualifications and none of the disqualifications to serve as an Independent Director of **Far Eastern University**, as provided for in Section 38 of the Securities Regulation Code, its Implementing Rules and Regulations and other SEC issuances.
- 4. I am related to the following director/officer/substantial shareholder of (<u>covered company and its subsidiaries and affiliates</u>) other than the relationship provided under Rule 38.2.3 of the Securities and Regulation Code. (where applicable).

NAME OF DIRECTOR/OFFICER/SUBSTANTIAL SHAREHOLDER	COMPANY	NATURE OF RELATIONSHIP
Not applicable (N/A)		

5. To the best of my knowledge, I am not the subject of any pending criminal or administrative investigation or proceeding / I disclose that I am the subject of the following criminal/administrative investigation or proceeding (as the case may be):

OFFENSE	TRIBUNAL OR AGENCY INVOLVED	STATUS
CHARGED/INVESTIGATED	INVOLVED	
Not applicable (N/A)		

- (For those in government service/affiliated with a government agency or GOCC) I have the required written permission or consent from the <u>(head of the agency/department)</u> to be an independent director in <u>N/A</u>, pursuant to Office of the President Memorandum Circular No. 17 and Section 12, Rule XVIII of the Revised Civil Service Rules.
- I shall faithfully and diligently comply with my duties and responsibilities as independent director under the Securities Regulation Code and its Implementing Rules and Regulations, Code of Corporate Governance and other SEC issuances.
- 8. I shall inform the Corporate Secretary of **Far Eastern University** of any changes in the abovementioned information within five days from its occurrence.

Done, this day of 2022, at Manila.

**ROSARIO PALANCA BI** Affiant

SUBSCRIBED AND SWORN to before me this \_\_\_\_\_\_day of \_\_\_\_\_2022 at \_\_\_\_\_2022 at \_\_\_\_\_\_301 issued in the Philippines.

Doc. No. Page No. Book No. Series of 202

ANTONIO G. MALONZO ATTY **NOTARY PUBLIC** 

887 F. Paredes Street, Sampaloc, Manils Telephone No. 8735-45-26 Rolf No. 28170 April 20, 1978 3P NO. 184073 for the year 2022 study on 2-3-2022 TN ID No. 106-187-030 PTR No. 0152628 1-4-2022-Mia. Commission No. 2021-021 3-2-202 MCLE VI-0011185 Ermita, Manila March 17-20-April 21-28, 2018



Republic of the Philippines OFFICE OF THE PRESIDENT COMMISSION ON HIGHER EDUCATION

### September 7, 2022

Mr. Vicente Graciano P. Felizmenio, Jr. Director Market and Securities Regulation Department Securities and Exchange Commission Secretariat Building, PICC Complex, Roxas Boulevard, Pasay City, 1307

### Dear Director Felizmenio:

Please be informed that Dr. Paulino Y. Tan, who is a member of the Board of Trustees of Far Eastern University, was appointed as Chairperson of the Technical Panel for Information Technology Education of this Commission, effective January 1, 2017 to December 31, 2017, per CHED Special Order No. 08, series of 2017.

CHED Special Order No. 06, series of 2018 provides that "the designation of the Chairpersons and Members of the Technical Panels (TPs) and Technical Committees (TCs) for the different clusters of disciplines per CSO No. 08, series of 2017 will be on holdover capacity until replaced".

As of this date, there is yet no issuance for his replacement.

This is in response to the request of Far Eastern University for the submission of its Annual Information Sheet/Annual Report required by the Securities and Exchange Commission.

Very truly yours,

ATTY. CINDERELLA FILIPINA BENITEZ-JARO Executive Director Commission on Higher Education

A1/E7

### CERTIFICATION

THIS IS TO CERTIFY that the following members of the Board of Trustees of The Far Eastern University, Incorporated, doing business under the name and style of Far Eastern-University (FEU), namely:

Dr. Lourdes R. Montinola	Mr. Antonio R. Montinola
Mr. Aurelio R. Montinola III	Ms. Sherisa P. Nuesa
Dr. Michael M. Alba	Mr. Jose T. Sio
Dr. Edilberto C. De Jesus	Ms. Consuelo D. Garcia

and officers of FEU, namely:

Dr. Lourdes R. Montinola	Chair Emeritus
Mr. Aurelio R. Montinola III	Chairman, Board of Trustees
Dr. Michael M. Alba	President
Mr. Juan Miguel R. Montinola	Chief Finance Officer and Chief Risk Officer
Ms. Rosanna E. Salcedo	Treasurer
Atty. Anthony Raymond A. Goquingco	Corporate Secretary

do not work in Government.

This Certification is issued under oath for whatever purpose it may legally serve.

IN WITNESS WHEREOF, I have hereunto set my hand this <u>SEP</u> September 2022 at Sampaloc, City of Manila, Metro Manila, Philippines.

Atty. ANTHONY RAYMOND A. GOQUINGCO Corporate Secretary

REPUBLIC OF THE PHILIPPINES ) MANILA CITY, METRO MANILA ) S.S.

### SEP 0 9 2022

SUBSCRIBED AND SWORN to before me this \_\_\_\_\_ September 2022 in the City of Manila, Metro Manila, the affiant, Atty. Anthony Raymond A. Goquingco, exhibiting to me his Driver's License No. N03-92-132131 issued by the Land Transportation Office as competent evidence of identity.

Doc No. Page No. Book No. Series of 2022. ATTY. ANTONIO G. MALON20 NOTARY PUBLIC 837 P. Parces Street, Sampaloe, Manule Telephone No. 8735-45-26 1 Juli No. 28170 April 20, 1978

3P NO. 184073 for the year 2022 stud on 2-3-2022 TEN ID No. 106-187-030 PTR No. 0152628 1-4-2022-Mis, Commission No. 2021-021 3-2-202 MCLE VI-0011185 Ermits, Manils March 17-20-April 21-28, 2018

### ANNEX E



### REPORT OF THE AUDIT COMMITTEE TO THE BOARD OF TRUSTEES For the Fiscal Year Ended May 31, 2022

The Board of Trustees Far Eastern University, Incorporated

Nicanor Reyes Street Sampaloc, Manila P.O. Box 609 Philippines 1015 www.feu.edu.ph

The Audit Committee's roles and responsibilities are defined in the Audit Committee Charter approved by the Board of Trustees. It assists the Board of Trustees in fulfilling its oversight responsibility for the financial reporting process, the system of internal control, the audit process, and the process for monitoring compliance with laws and regulations of Far Eastern University, Incorporated and its subsidiaries ("FEU" or the "University")

In compliance with the Audit Committee Charter, we confirm the following:

### 1. Audit Committee Structure and Process

- 1. The Audit Committee is composed of four (4) members three (3) of whom are independent trustees including the Chair.
- 2. We had five (5) committee meetings which included one (1) joint meeting with the Risk Management Committee. All our meetings are covered by minutes of meetings approved by the members of the committee.

### II. Internal and External Auditors and Internal Controls

- 1. We recommended for the approval of the Board and endorsement to the shareholders the reappointment of Punongbayan & Araullo (P&A) as the Company's external auditor for the fiscal year 2021-2022 and the related audit fee.
- 2. We discussed and approved the overall scope and the respective audit plans of the University's internal auditors and external auditor. We also discussed the results of their audits and their assessment of the University's internal controls and found that its system is adequate and operating effectively.
- 3. We have reviewed and approved all audit services provided to the University including the related audit fees. There were no other non-audit services provided by P&A.



4. We have reviewed the reports of internal auditors ensuring that Management is taking the appropriate actions on the audit recommendations in a timely manner.

### **III. Financial Reporting**

Nicanor Reyes Street Sampaloc, Manila P.O. Box 609 Philippines 1015 www.feu.edu.ph

We reviewed, discussed, and endorsed for the approval of the Board and subject to the limitations of the Committee's roles and responsibilities, the quarterly unaudited and annual audited consolidated statements of the University.

Based on the reviews and discussions undertaken, and subject to the limitations on our roles and responsibilities referred to above, the Audit Committee recommends to the Board of Directors that the audited consolidated financial statements be included in the Annual Report for the fiscal year ended May 31, 2022 for filing with the Securities and Exchange Commission and The Philippine Stock Exchange, Inc.

O D. GARCIA (hair person Independent Trustee

RISA P. NUESA

Member Trustee

Laborin

EDILBERTO C. DE JESUS Member Independent Trustee

JOSE T. SIO Member Independent Trustee

### Item 1. Business

Far Eastern University (FEU), Inc. – the corporate vehicle – was incorporated in 1933. It operates Far Eastern University, the higher education institution. FEU is also the majority shareholder of East Asia Computer Center, Inc. (EACCI); FEU Alabang, Inc.; Far Eastern College Silang, Inc.; FEU High School, Inc.; and Roosevelt College, Inc. (collectively, the "FEU Group of Schools"). It is also a major shareholder in Fern Realty Corporation, which assists the FEU Group of Schools in their real estate requirements. The subsidiaries of FEU in turn makes use of "FEU" in their respective business names. EACCI does business under the names and styles FEU Institute of Technology (FEU Tech or FIT) and FEU Diliman, while Far Eastern College Silang, Inc., does so as FEU Cavite.

In addition, Far Eastern University, Inc., owns 51% of Edustria, Inc., in a joint venture with the Technological Institute of the Philippines (T.I.P.), Inc., which has a 49% stake. Edustria, Inc., operates a high school under the same name in the Lipa-Malvar area of Batangas province.

FEU, Inc., in the schools it operates, adopts a holistic approach to education, taking into consideration both academics and whole-person development, which includes, among others, the students' social, ethical, and emotional growth. The FEU Group of Schools purposefully endeavors to foster an inclusive, nurturing, safe, and secure space set in beautifully designed campuses conducive for learning.

FEU has also partnered with the Jerudong Park Medical Centre (JPMC) to establish the first private health science college in Brunei Darussalam, the JPMC College of Health Sciences. FEU has also invested in Good Samaritan Colleges, Inc. (GSC) an educational institution located in Cabanatuan City, Nueva Ecija. This will allow both schools to partner together in expanding the educational offerings and operations of GSC in Cabanatuan.

### **Brief Discussion of the Business**

### Mother Company

### 1. FAR EASTERN UNIVERSITY

The Far Eastern University was founded in 1928 as a private, nonsectarian institution of learning. Guided by the core values of fortitude, excellence, and uprightness, it aims to be a university of choice in Asia. Committed to the highest intellectual, moral, and cultural standards, the university strives to produce principled and professionally competent graduates and nurtures a service-oriented and environment-conscious community that seeks to contribute to the advancement of the global society.

Tuition and other fees, which are the main sources of revenues, are moderate and subject to government regulation. Full and partial scholarship grants are awarded to deserving students.

FEU maintains excellent facilities to support the schooling experience of students. These include, among others, a library with an expanding electronic footprint; various types of laboratories; audiovisual and multi-media rooms including smart classrooms; conference, meeting, and multifunction rooms; an auditorium; gyms and other sports facilities; a clinic; and an informationtechnology enabled gate security system. All classrooms are spacious and air-conditioned – the ambient temperature powered campus-wide by an environmentally friendly district-cooling system, the first and apparently still the only one in a Philippine educational campus setting. Enrollment and financial operations are managed on NetSuite, an integrated, cloud-based enterprise resource planning (ERP) platform, while academic activities are organized on the stateof-the-art Canvas learning management system.

The university's high standard of quality is substantiated by numerous recognitions from the Philippine Commission on Higher Education (CHED); accrediting bodies such as the Philippine Association of Colleges and Universities Commission on Accreditation (PACUCOA) and the Philippine Accrediting Association of Schools, Colleges, and Universities (PAASCU); the ASEAN University Network – Quality Assurance (AUN-QA) system; and the World's Universities with Real Impact (WURI).

The CHED first conferred on FEU the autonomous university status on 25 July 2012. Then, adopting the stricter quality-assurance framework of CHED Memorandum Order 46 series of 2012, the commission affirmed the status per CHED Memorandum Order 20 series of 2016, extending its effectivity to 31 May 2019. Subsequently, CHED Memorandum Order 12 series of 2019 reaffirmed the university's autonomy through to 31 March 2021 and CHED Memorandum Order 7 series of 2021 extended it further to 31 May 2023.

For its part, the WURI ranked FEU 91st overall and 19th in the ethical value category during its inaugural run in 2020. In 2021, FEU's WURI rankings improved to 79th overall, 16th in ethical value, 42nd in entrepreneurial spirit, and 12th on crisis management. In both years, FEU was the only Philippine higher education institution in the top 100 universities of the WURI list.

FEU is organized as seven institutes and an extension campus (in Makati). The baccalaureate, graduate, and certificate programs offered by FEU and its subsidiaries are shown in *Chart 1*. All of these academic program offerings were approved and/or granted permits by the CHED or, in the case of the Juris Doctor program, the Legal Education Board, as well as other relevant government agencies.

Distribution methods of services: Being a higher education institution, Far Eastern University renders education services to students, either in-school or by remote learning modes.

### Customers: Students

The university's revenues primarily come from tuition and other fees paid by students. Student fees from the following institutes contributed significantly (i.e., greater than or equal to 8%) to education income:

Institute	Percent Share of Revenues
IAS	38.36%
IABF	24.17%
ITHM	8.32%
IARFA	8.52%
IN	16.94%

<u>Competition:</u> Prestigious universities and colleges in the University Belt are FEU's main competition. The university competes with them through its reasonable tuition and other fees, which are subject to government regulation, and by the quality of its services as may be gleaned from the state of its physical plant and facilities and the reputation and capabilities of its faculty, among others. In addition, the university provides various scholarship grants, both for merit and need, to students who qualify. A distinctive feature of the university calendar is the annual cultural program prepared by the FEU Center for the Arts, which consists of performances by FEU cultural groups and guest artists, exhibits, lectures, and campus tours, all of which are provided for free.

<u>Whistle-Blowing Policy</u>: Far Eastern University encourages responsible whistle blowing and provides whistle blowers adequate protection. Irresponsible and indiscriminate accusations, however, are meted corresponding sanctions.

### **Subsidiaries and Other Related Parties**

1. East Asia Computer Center, Inc.

Although incorporated in 1992, East Asia Computer Center, Inc. (EACCI), started doing business under the name and style FEU Institute of Technology (FIT or FEU Tech, for brevity) only in 2014. In March 2018, it began to use the name and style FEU Diliman as well.

a. FEU Institute of Technology

The FEU Institute of Technology is a private, nonsectarian college that provides quality education in the fields engineering and information technology. Housed in two structures – the Engineering Building on Nicanor Reyes Street and the 17-story FEU Tech Building on P. Paredes Street (both near the FEU Manila campus) – it has excellent facilities that include air-conditioned classrooms; well-equipped laboratories and engineering workshops; study areas for both individual and collaborative work; a library with a large collection of digital media; a covered gym; a 25-meter, four-lane, indoor swimming pool; exhibit areas; and multi-function rooms. Other notable features, found in the FEU Tech Building, are scenic elevators, an e-building high-tech security system; and an observation deck providing bird's-eye views of the Manila skyline.

FEU Tech offers innovative academic programs that are complemented by strong industry and academic partnerships, which provide students additional opportunities for immersive learning experiences. Students receive real-world training and work experience from an intense and well-designed internship program with industry partners – a network of some 800 technology and engineering corporations nationwide. In addition, study- and internship-abroad programs allow students to learn and be immersed in multicultural environments and cultures with partner schools in Taiwan and Korea.

In 2018, FEU Tech launched the FEU Innovation Center. The center is a leading ecosystem of learning support, open to all FEU students, alumni, faculty, and employees who aim to incubate their business ideas or social enterprises. It fosters entrepreneurial prospects by providing access to co-working spaces and community of educators, industry mentors, professional service providers, and potential angel investors.

The institute's high standard of quality is substantiated by program accreditations from the PAASCU and recognition from the WURI. In its 2022 run, WURI ranked FEU Tech 19th in the category Fourth Industrial Revolution.

FEU Tech is organized as two colleges. Its course offerings can be found in *Chart 1*.

### b. FEU Diliman

FEU Diliman is a private, nonsectarian educational institution nestled in a neat10-hectare campus in Mapayapa Village, Quezon City. It offers the full spectrum of formal education from basic education (i.e., kindergarten, grade school, junior and senior high school) to college.

The school has an advanced basic education curriculum that gives special emphasis to English, science, and mathematics and along with integrating 21st-century-skills development. The students' holistic development is achieved through their engagement in a wide array of sports, cultural, values formation, and socio-civic activities and programs. In addition, value-added courses are embedded in the curriculum to enable graduates to pursue higher education in the country's top universities.

FEU Diliman's higher education department aspires to become a professional institute (in the horizontal typology of CHED Memorandum Order 46 series of 2012). Its academic programs are distinctive for their business-information technology fusion. The two pillars of its curriculum are the professional core courses for students to develop technical proficiency and long internships for students to gain deep familiarity with real-world practice. Using non-traditional, technology-facilitated delivery strategies, the academic programs foster deeper student engagement, better motivating the students to achieve the intended learning goals. Graduates are envisioned to be technology-empowered, highly qualified, and principled professionals and leaders who are poised to provide innovative solutions to the challenges they meet in their workplaces.

Product: FEU Diliman is composed of a basic education department and two colleges. The offered courses and programs are also provided for in *Chart 1*.

### 2. FEU Alabang, Inc.

Founded in 2016, FEU Alabang, Inc., carries FEU's mission to provide quality education to the south of Metro Manila. FEU Alabang – the school – is set in a 1.8-hectare campus accented by lush green spaces and a 200-seat, resplendent-in-white chapel in Filinvest City, Alabang, one of the most progressive areas in the southern Greater Metro Manila area. Its 15-story academic building, which is equipped with modern classrooms and laboratories as well as an outdoor covered gym, welcomed its first batch of students in 2018.

Product: FEU Alabang is organized as a senior high school department and three colleges. The programs it offers are indicated in *Chart 1*.

### 3. Far Eastern College Silang, Inc.

Established in 2009, Far Eastern College Silang, Inc., does business under the name and style FEU Cavite (FEUC). Located inside MetroGate Silang Estates, a gated community in Silang, Cavite, it is the first subsidiary of FEU Inc. that operated outside Metro Manila. It admitted its first batch of pre-school, grade school, and college students in June 2010, and its first cohort of senior high school students in 2016. In School Year (SY) 2020–2021, FEUC began accepting freshmen for three extension programs of FEU Manila: Bachelor of Arts in Communication, Bachelor of Arts in Political Science, and Bachelor of Science in Medical Technology.

FEU Cavite aspires to be a school of choice in the Southern Tagalog region by pursuing the twin goals of inculcating a love for learning among its students and being an engine for the region's socioeconomic development. It seeks to develop its students to be values-driven, service-oriented, and future-ready global citizens through a technology-empowered and individualized

learning system. Its social mission is to fuel community growth by heritage preservation and environmental stewardship.

Product: FEU Cavite is organized as three departments, Basic Education, Senior High School, and Higher Education. The programs of FEU Cavite is provided for in *Chart 1*.

### 4. FEU High School, Inc.

FEU High School (FEU HS), Inc., was established as a subsidiary of Far Eastern University, Inc., in 2013 in response to Republic Act 10533 (otherwise known as the Enhanced Basic Education Act of 2013), which extended the Philippine basic education program to 13 years, adding Grades 11 and 12 to the secondary education level. Situated inside the FEU Manila campus, FEU HS welcomed its pioneer class of senior high school students in 2016. Starting in SY 2021-2022, FEU High School admitted its first batch of junior high school students.

Guided by the FEU core values, FEU High School provides quality education that prepares its graduates for college, the world of work, and life. Its curriculum is student-centered, values-driven, and competency-laden; its delivery methods are technology-enabled; and its learning activities are project based.

FEU HS's mission is to equip its students with basic and future-ready skills; healthy habits of mind; and positive, resilient attitudes. Students who fully engage the curriculum develop a keen awareness of self and are empowered to interact with the world in different dimensions, create their own future, and contribute to nation-building.

FEU HS implements design thinking as a teaching strategy. Its academic offerings are complemented by special programs that foster experiential learning and the development of leadership and social skills as well as service orientation in students. The school has wide variety of student clubs and organizations that focus on a variety of topics and interests, including sports and arts.

### 5. Roosevelt College, Inc.

Roosevelt College, Inc. (RCI), has a long history of providing quality education as a private, nonsectarian school, first as Marikina Academy in 1933 and as RCI since 1946. RCI became a member of the FEU Group of Schools in May 2016 when FEU Inc. purchased the 79.7% of RCI's outstanding capital stock (since increased to 97.3%) and gained management control of all campuses and affiliated companies. In 2019, RCI started to do business under the name and style FEU Roosevelt (FEUR).

Significantly contributing to the expansion of the FEU Group of School's geographic and demographic footprint and of basic education in its portfolio of program offerings, FEU Roosevelt is expected to carry FEU's distinctive marks of quality education and excellent facilities while improving the accessibility of such to more Filipino families. It currently operates three campuses, which are located in Marikina City, Metro Manila, and the municipalities of Cainta and Rodriguez, both of which are in Rizal province.

FEUR envisions the formation of a productive and responsible citizenry who are empowered through education.

<u>Product:</u> FEU Roosevelt is organized as three campuses and offers the full spectrum of academic program offerings from basic education to graduate school. The details of which are provided for in *Chart 1.* 

#### 6. Edustria, Inc.

Edustria, Inc., was established in 2019 as a joint venture of Far Eastern University and the Technological Institute of the Philippines (TIP). A contraction of "Education for Industry," Edustria, as an enterprise, aims to deliver education that is relevant to industry needs. Doing business under the name and style Edustria High School, it admitted its first batches of Grade 7 and Grade 11 students in 2020.

Strategically located in the Lima Technology Center at Lipa City, Batangas, where more than 100 manufacturing companies from various industries have set up shop, Edustria partners with key firms in the technology park to bring its students in close proximity to the world of work. Work immersion is a key feature of Edustria's teaching and learning strategy; students are not only taught the necessary content knowledge, they are also developed in their skills and competencies through industry-enriched curriculums and strengthened in their character through work-values training. Edustria graduates are intended to be both work- and college-ready and to thrive in life in 21st century.

Edustria High School offers the programs indicated in *Chart 1*.

### 7. Fern Realty Corporation

Fern Realty Corporation (FRC) was established in 1984 primarily to assist FEU and eventually its subsidiary schools in their real estate requirements. For this purpose, the corporation acquired properties in Metro Manila and Silang, Cavite, which are currently leased to the FEU schools. In Silang, it has also constructed dormitory facilities and farm laboratories for the use of students and faculty members and a staff house for officers of FEU Cavite.

FRC is also engaged in developing and acquiring real properties for sale or lease. With Ayala Land, Inc., it co-developed Ferndale Homes in Quezon City; and with Moldex Realty Corporation, Fern Parc, a premium subdivision within MetroGate Silang Estate in Silang, Cavite. Its prime condominium units and residential houses in Makati City, Quezon City, and Taguig City are leased to local and foreign corporations and individuals. The latest additions to its asset portfolio are condominium units in Arbor Lanes, Arca South, Taguig City, as well as in Proscenium Residences at Rockwell, Two Roxas Triangle, and Park Central – all three of which are located in Makati City.

### **Accreditation**

Over the years, the FEU Group of Schools have been accredited by leading institutions both locally and internationally. Of note, the World Universities with Real Impact (WURI) have listed both FEU and FEU Tech in its ranking of Overall Top Universities and other globally relevant categories.

Further, FEU obtained quality assurance accreditation from the ASEAN University Network (AUN-QA) for courses evaluated in 2021. A summary of the different institutional accreditations of the FEU Group of Schools can be found in the *Chart 2*.

COURSES	Far Eastern University	Far Eastern University	Far Eastern University	FEU Institute of Technology	FEU Institute of Technology	FEU Institute of Technology	FEU Roosevelt	FEU Roosevelt	FEU Roosevelt	FEU High School	Edustria Joint Venture of FEU and TIP
	Manila	Makati	Cavite	Alabang	Manila	Diliman	Cainta, Rizal	Marikina	Rodriguez, Rizal	Manila	Lipa City, Batangas
BASIC EDUCATION											
Kindergarten			$\checkmark$			✓	$\checkmark$	$\checkmark$	$\checkmark$		
Junior High School			$\checkmark$			✓	$\checkmark$	$\checkmark$	$\checkmark$	Grade 7 only	$\checkmark$
Grade School			$\checkmark$			✓	$\checkmark$	√	$\checkmark$		
SENIOR HIGH SCHOOL											
Accountancy, Business, and Management			$\checkmark$	✓		$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	~	$\checkmark$
General Academic Strand				✓		$\checkmark$	$\checkmark$	$\checkmark$		$\checkmark$	$\checkmark$
Humanities and Social Science			$\checkmark$	$\checkmark$		$\checkmark$	✓	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$
Science, Technology, Engineering, Mathematics (STEM)			$\checkmark$	~		✓	~	~	~	~	✓
Sports						√					
Technical Vocational (Home Economics and Information and Communication)						~	~	~	~		
TERTIARY EDUCATION											
Bachelor of Science in Accountancy	$\checkmark$	✓	✓	✓		✓					
Bachelor of Science in Business Administration (Business Analytics)	$\checkmark$	~									
Bachelor of Science in Business Administration (Entrepreneurial Management)	$\checkmark$	$\checkmark$									

COURSES	Far Eastern University	Far Eastern University	Far Eastern University	FEU Institute of Technology	FEU Institute of Technology	FEU Institute of Technology	FEU Roosevelt	FEU Roosevelt	FEU Roosevelt	FEU High School	Edustria Joint Venture of FEU and TIP
	Manila	Makati	Cavite	Alabang	Manila	Diliman	Cainta, Rizal	Marikina	Rodriguez, Rizal	Manila	Lipa City, Batangas
Bachelor of Science in Business Administration (Financial Management)	$\checkmark$	$\checkmark$	✓	$\checkmark$		$\checkmark$	$\checkmark$				
Bachelor of Science in Business Administration ( <i>HR Management</i> )							$\checkmark$	$\checkmark$			
Bachelor of Science in Business Administration (Leadership & Human Capital)	✓	$\checkmark$		~							
Bachelor of Science in Business Administration (Marketing Management)	$\checkmark$	$\checkmark$	$\checkmark$			$\checkmark$	$\checkmark$	$\checkmark$			
Bachelor of Science in Business Administration (Operations Management)						$\checkmark$	$\checkmark$	$\checkmark$			
BS Internal Auditing	✓	$\checkmark$									
Bachelor of Fine Arts major in Studio Arts	~										
Bachelor of Fine Arts major in Visual Communication	$\checkmark$										
Bachelor of Science in Architecture (Building Construction)	✓										
Bachelor of Science in Architecture (Housing Design)	✓										
Bachelor of Science in Architecture (Urban Design)	$\checkmark$										
Bachelor of Arts in Communication (Convergent Media)	$\checkmark$		~								
Bachelor of Arts in Communication (Digital Cinema)	$\checkmark$										

COURSES	Far Eastern University	Far Eastern University	Far Eastern University	FEU Institute of Technology	FEU Institute of Technology	FEU Institute of Technology	FEU Roosevelt	FEU Roosevelt	FEU Roosevelt	FEU High School	Edustria Joint Venture of FEU and TIP
	Manila	Makati	Cavite	Alabang	Manila	Diliman	Cainta, Rizal	Marikina	Rodriguez, Rizal	Manila	Lipa City, Batangas
Bachelor of Arts in Interdisciplinary Studies (Global Devt. & Sustainability)	$\checkmark$										
Bachelor of Arts in Interdisciplinary Studies (Phil. Arts, Culture & Society)	$\checkmark$										
Bachelor of Arts in Interdisciplinary Studies (Urban Spaces & Transitions Studies)	$\checkmark$										
Bachelor of Arts in International Studies (Intl. Devt. & Cooperation)	√										
Bachelor of Arts in International Studies (Intl. Relations. & Diplomacy)	√										
Bachelor of Arts in Language and Literature <i>(English Studies)</i>	√										
Bachelor of Arts in Language and Literature (Literature Studies)	$\checkmark$										
Bachelor of Arts in Political Science (Phil. Politics & Foreign Relations)			$\checkmark$								
Bachelor of Science in Applied Mathematics (Data Science)	$\checkmark$										
Bachelor of Science in Applied Mathematics (Infromation Technology)											
Bachelor of Science in Biology (Medical Biology)	$\checkmark$										
Bachelor of Science in Biology (Microbiology)	$\checkmark$										
Bachelor of Science in Biology (Systematic Biology)	$\checkmark$										

COURSES	Far Eastern University	Far Eastern University	Far Eastern University	FEU Institute of Technology	FEU Institute of Technology	FEU Institute of Technology	FEU Roosevelt	FEU Roosevelt	FEU Roosevelt	FEU High School	Edustria Joint Venture of FEU and TIP
	Manila	Makati	Cavite	Alabang	Manila	Diliman	Cainta, Rizal	Marikina	Rodriguez, Rizal	Manila	Lipa City, Batangas
Bachelor of Science in Medical Technology	$\checkmark$		$\checkmark$								
Bachelor of Science in Psychology	$\checkmark$		$\checkmark$								
Bachelor of Elementary Education	$\checkmark$						$\checkmark$				
Bachelor of Physical Education	$\checkmark$										
Bachelor of Science in Exercise and Sports Science major in Fitness and Sports Management	$\checkmark$										
Bachelor of Secondary Education major in English	$\checkmark$						$\checkmark$				
Bachelor of Secondary Education major in Mathematics	$\checkmark$						$\checkmark$				
Bachelor of Secondary Education major in Science	$\checkmark$						$\checkmark$				
Bachelor of Secondary Education major in Values Education							$\checkmark$				
Bachelor of Secondary Education major in Filipino							$\checkmark$				
Bachelor of Secondary Education major in Social Studies							$\checkmark$				
Bachelor of Early Childhood Education							$\checkmark$				
Bachelor of Special Needs Education	$\checkmark$										
Bachelor of Science in Nursing	$\checkmark$										

COURSES	Far Eastern University	Far Eastern University	Far Eastern University	FEU Institute of Technology	FEU Institute of Technology	FEU Institute of Technology	FEU Roosevelt	FEU Roosevelt	FEU Roosevelt	FEU High School	Edustria Joint Venture of FEU and TIP
	Manila	Makati	Cavite	Alabang	Manila	Diliman	Cainta, Rizal	Marikina	Rodriguez, Rizal	Manila	Lipa City, Batangas
Bachelor of Science in Hotel and Restaurant Management (Culinary Management)	$\checkmark$		$\checkmark$								
Bachelor of Science in Hotel and Restaurant Management (Hotel Operations)	$\checkmark$		$\checkmark$								
Bachelor of Science in Tourism Management (Events Management)	$\checkmark$		$\checkmark$								
Bachelor of Science in Tourism Management (Travel & Tours Management)	$\checkmark$		$\checkmark$								
Bachelor of Science in Hospitality Management							$\checkmark$				
Bachelor of Multimedia Arts	$\checkmark$			✓	$\checkmark$						
Bachelor of Science in Computer Science with specialization in Business Analytics					~						
Bachelor of Science in Computer Science with specialization in Software Engineering	~			~	~						
Bachelor of Science in Information Technology with specialization in Animation and Game Development			~	~	~	~					
Bachelor of Science in Information Technology with specialization in Digital Arts				~	~						

COURSES	Far Eastern University	Far Eastern University	Far Eastern University	FEU Institute of Technology	FEU Institute of Technology	FEU Institute of Technology	FEU Roosevelt	FEU Roosevelt	FEU Roosevelt	FEU High School	Edustria Joint Venture of FEU and TIP
	Manila	Makati	Cavite	Alabang	Manila	Diliman	Cainta, Rizal	Marikina	Rodriguez, Rizal	Manila	Lipa City, Batangas
Bachelor of Science in Information Technology with specialization in Service Management and/or Business Analytics	~			~	√						
Bachelor of Science in Information Technology with specialization in Web and Mobile Applications	$\checkmark$			~	~	✓		~			
Bachelor Science in Civil Engineering				$\checkmark$	✓						
Bachelor of Science in Computer Engineering				✓	$\checkmark$						
Bachelor of Science in Electrical Engineering				✓	✓						
Bachelor of Science in Electronic Engineering				✓	✓						
Bachelor of Science in Mechanical Engineering				$\checkmark$	$\checkmark$						
GRADUATE PROGRAM											
Juris Doctor	$\checkmark$	$\checkmark$									
Master of Business Administration (Non- Thesis)	$\checkmark$										
Master of Arts in Communication	$\checkmark$										
Master of Arts major in Letters	$\checkmark$										
Master of Arts in Psychology with specialization in Clinical Psychology	$\checkmark$										

COURSES	Far Eastern University	Far Eastern University	Far Eastern University	FEU Institute of Technology	FEU Institute of Technology	FEU Institute of Technology	FEU Roosevelt	FEU Roosevelt	FEU Roosevelt	FEU High School	Edustria Joint Venture of FEU and TIP
	Manila	Makati	Cavite	Alabang	Manila	Diliman	Cainta, Rizal	Marikina	Rodriguez, Rizal	Manila	Lipa City, Batangas
Master of Arts in Psychology with specialization in Industrial Psychology	$\checkmark$										
Master of Arts in Education major in Curriculum and Instruction	$\checkmark$										
Master of Arts in Education major in Educational Administration	$\checkmark$						$\checkmark$				
Master of Arts in Education major in Educational Technology							$\checkmark$				
Master of Arts in Education major in Teaching Early Grades							$\checkmark$				
Master of Arts in Education major in Guidance and Counselling							$\checkmark$				
Master of Arts in Education major in English Language Teaching	./						$\checkmark$				
Master of Arts in Education major in Literature and Language Education (English)	1										
Master of Arts in Education major in Mathematics Education							$\checkmark$				
Master of Arts in Education major in Social Studies							$\checkmark$				

COURSES	Far Eastern University	Far Eastern University	Far Eastern University	FEU Institute of Technology	FEU Institute of Technology	FEU Institute of Technology	FEU Roosevelt	FEU Roosevelt	FEU Roosevelt	FEU High School	Edustria Joint Venture of FEU and TIP
	Manila	Makati	Cavite	Alabang	Manila	Diliman	Cainta, Rizal	Marikina	Rodriguez, Rizal	Manila	Lipa City, Batangas
Master of Arts in Education major in Filipino							✓				
Master of Arts in Education major in Special Education	$\checkmark$						$\checkmark$				
Master in Physical Education	$\checkmark$										
Master of Science in Biology	$\checkmark$										
Master of Arts in Nursing	$\checkmark$										
Master of Arts in Nursing specialized in Community Health											
Master of Arts in Nursing specialized in Maternal-Child Health											
Master of Arts in Nursing specialized in Medical-Surgical Nursing											
Master of Arts in Nursing specialized in Mental Health and Psychiatric Nursing											
Master of Arts in Nursing specialized in Nursing Systems Administration											
Doctor of Education major in Curriculum and Instruction	$\checkmark$										
Doctor of Education major in Educational	$\checkmark$										
Doctor of Education major in Language and Literature Education	$\checkmark$										

COURSES	Far Eastern University	Far Eastern University	Far Eastern University	FEU Institute of Technology	FEU Institute of Technology	FEU Institute of Technology	FEU Roosevelt	FEU Roosevelt	FEU Roosevelt	FEU High School	Edustria Joint Venture of FEU and TIP
	Manila	Makati	Cavite	Alabang	Manila	Diliman	Cainta, Rizal	Marikina	Rodriguez, Rizal	Manila	Lipa City, Batangas
Doctor of Philosophy in Psychology major in Clinical Psychology	$\checkmark$										
Doctor of Philosophy in Psychology major in Forensic Psychology	$\checkmark$										
Doctor of Philosophy in Psychology major in Industrial Psychology	$\checkmark$										
CERTIFICATE COURSES											
Teacher Certificate Program	$\checkmark$		$\checkmark$				$\checkmark$				

SCHOOLS	Local Accreditation	International Assessment	Ranking Metrics	International Memberships
	Philippine Association of Colleges and Universities Commission on Accreditation (PACUCOA)	ASEAN University Network- Quality Assurance (AUN-QA)	World Universities with Real Impact (WURI)	
Far Eastern University (Manila and Makati)	A. Undergraduate:       B. Graduate Studies:         - BS Accountancy       - Master of Education         - BS Biology       - Doctor of Education         - BS Biology       - MA Psychology         - BS Psychology       - MA Communication         - BS Psychology       - MS Biology         - BA Communication       - MS Biology         - B Elementary Education       -         - B Scondary Education       -         - B Storial Technology       -         - BS Hotel and Restaurant Management       -         - B S Fine Arts       -         - B S Architecture       -	<ul> <li>BS Accountancy</li> <li>BS Business Administration</li> <li>BS Medical Technology</li> <li>BS Biology</li> <li>BS Psychology</li> <li>BA Communication</li> <li>B Elementary Education</li> <li>BS Soundary Education</li> <li>BS Architecture</li> <li>BA International Studies</li> <li>BS Applied Mathematics</li> </ul>	- Ranked 79th, Overall University Standing - Ranked 16th, Ethical Value - Ranked 42nd, Entrepreneurial Spirit Category - Ranked 12th, Crisis Management	Member, Association to Advance Collegiate Schools of Business (AACSB) Member, ASEAN University Network – Quality Assurance (AUN-QA) Member, International Center of Excellence in Tourism and Hospitality Education (THE-ICE) Member/COE, Asia Pacific Institute for Events Management (APIEM)
	Philippine Accrediting Association of Schools, Colleges and Universities (PAASCU)		ASEAN University Performance Metrics	
	A. Undergraduate: B. Graduate Studies: - BS Nursing - MA Nursing		- 5 Stars, Community Services - 4 Stars, Strategic Governance - 4 Stars, Education - 4 Stars, Innovation Ecosystem	
	Philippine Accrediting Association of Schools, Colleges and Universities (PAASCU)		World Universities with Real Impact (WURI)	
FEU Institute of Technology (Manila)	- BS Information Technology - BS Computer Science - BS Civil Engineering - BS Computer Engineering - BS Electrical Engineering		<ul> <li>Ranked 98th, Global Top 100</li> <li>Innovative Universities</li> <li>Ranked 19th, Fourth Industrial Revolution</li> <li>Ranked 30th, Entrepreneurial Spirit Category</li> <li>Ranked 37th, Crisis Management</li> <li>Ranked 44th, Student Mobility</li> </ul>	
	International Organization for Standardization ISO 9001:2015 - Recertification (Zero Major and Minor Non-Conformity)			
FEU Institute of Technology (Diliman)	International Organization for Standardization ISO 9001:2015 - Stage 1 and Stage 2 ISO Certification (Zero Major and Minor Non-Conformity)			

### Employees

The number of employees as of May 31, 2022 are as follows:

University Officials	-	19
Academic and Non-Academic Managers	-	56
Non-Academic:		
Supervisor	-	41
Rank-and-File	-	217
Probationary	-	17
Project Based	-	6
Academic:		
Lecturer (Full-time equivalent)	-	411 (LFT=302;LPT=109)
Regular	-	253

The inclusive dates of Collective Bargaining Agreement (CBA) are as follows:

Non-Academic	c - Employees	-	July 16, 2021 - July 15, 2026
Academic	- Faculty	-	September 1, 2021 - August 31, 2026

The labor unions of the employees and the faculty members have never been on strike in the last ten years, and pose no threat to strike in the foreseeable future. Employees and faculty members have a harmonious relationship with the Administration.

Other Supplemental Benefits or Incentive Arrangements the Registrant has or will have with its employees:

		Non-Teaching Employee	Faculty
1.	Average annual increase in basic salary for two years	3%	3%
2.	Yearly Rice Allowance	P15,000.00	P15,000.00
3.	Yearly Medical Benefit	P70,000.00	P60,000.00
		(Plus health card premium deducted from the P70,000.00)	Plus health card (premium deducted from the P60,000.00)
4.	Educational Benefit	For employees and their dependents	For faculty and their dependents
5.	One-time Signing Bonus	P30,000.00	P30,000.00
6.	One-time No Strike Bonus	P200,000.00	P200,000.00
7.	Others	Various	Various

#### B. Market Prices of Common Stocks: (Phil. Stock Exchange, Inc.) and Dividends Declared

The Philippine Stock Exchange, Inc. is the principal market where the shares of stock of the corporation are being traded.

#### Market Prices of Common Stocks: (Phil. Stock Exchange, Inc.)

Herewith are the high, low, and closing prices of shares of stock traded from June 2021 to August 2022:

2021	High	Low	Close
June	668.00	570.00	585.00
July	583.00	565.00	565.00
Aug	560.00	550.00	550.00
Sep	593.00	500.00	590.00
Oct	600.00	545.00	570.00
Nov	600.00	545.00	545.00
Dec	550.00	530.00	550.00
2022			
Jan	551.00	535.00	535.00
Feb	594.00	530.00	532.00
Mar	537.00	529.00	530.00
Apr	540.00	530.00	530.00
May	540.00	530.00	540.00
June	590.00	530.00	530.50
July	588.50	530.50	550.50
Aug	. 570.00	530.00	530.00
Sep*	530.50	530.50	530.50

\* As of September 16, 2022

High and low sale prices for each quarter are as follows:

#### a. June 01, 2022 - August 31, 2022

b.

Period		High		Low		Close
First Quarter	₽	582.83	₽	530.17	P	537.00
June 01, 2021 - May 31	, 2022					
Period		High		Low		<u>Close</u>
First Quarter Second " Third " Fourth "	₽	603.67 597.67 565.00 539.00	P	561.67 530.00 531.67 529.67	P	566.67 568.33 539.00 533.33

#### c. June 01, 2020 - May 31, 2021

Period		<u>High</u>		Low		<u>Close</u>
First Quarter Second " Third "	₽	780.00 594.67 640.00	₽	559.11 522.07 553.33	₽	648.67 585.00 589.67
Fourth "		593.00		576.67		582.00

#### **Dividends:**

#### Cash Dividend:

June 1, 2021 - May 31, 2022

Payment Date	Outstanding <u>Shares</u>	Cash Dividend <u>Rate</u>	<u>Amount</u>
October 20, 2021	24,055,763	₱8.00/share	₱192,446,104.00
March 17, 2022	24,055,763	10.00/share	240,557,630.00

₱433,003,734.00 ========

June 1, 2020 - May 31, 2021

Payment Date	Outstanding <u>Shares</u>	Cash Dividend <u>Rate</u>	<u>Amount</u>
December 16, 2020	24,055,763	₱3.00/share	₱ 72,167,289.00
March 15, 2021	24,055,763	5.00/share	<u>120,278,815.00</u>
			₱192,446,105.00

#### Stock Dividend:

No stock dividend for the period June 1, 2021 to May 31, 2022 was declared.

#### Restrictions on Dividends

Cash dividend on common shares shall be paid based on the approval of the Board of Trustees up to the amount of the unrestricted retained earnings, while stock dividend on common shares shallbe paid based on the approval of the Board of Trustees, ratified by the stockholders, based on the unrestricted retained earnings up to the approved authorized capital stock.

#### Recent Sales of Unregistered or Exempt Securities

There are no sales of unregistered or exempt securities including recent issuance of securities constituting an exempt transaction.

# C. <u>Number of Shareholders</u>

There are 1,542 common stockholders holding a total of 24,055,763 outstanding shares as of 31 August 2022.

The following are the top 20 stockholders:

Title of Class	Name of Beneficial Owner	No. of Shares and Nature of Beneficial Ownership	Citizenship	Percent Of Class
1. Common	Seyrel Investment and Realty Corporation	6,887,051 – D	Filipino	28.63
2. Common	Sysmart Corporation	5,275,601 – D	Filipino	21.93
3. Common	Desrey, Incorporated	1,924,956 – D	Filipino	8.00
4. Common	PCD Nominee Corporation (Filipino)	1,276,270 – D	Filipino	5.31
5. Common	Angelina D. Palanca	776,534 – D	Filipino	3.23
6. Common	Sr. Victorina D. Palanca	539,616 – D	Filipino	2.24
7. Common	ICM Sisters Phil. Mission Board, Inc.	527,352 – D	Filipino	2.19
8. Common	Aurelio Montinola III	458,165 – D	Filipino	1.90
9. Common	Marco P. Gutang	306,797 – D	Filipino	1.28
10. Common	Gonzaga-Lopez Enterprises, Inc	294,668 – D	Filipino	1.22
11. Common	Amon Trading Corporation	279,975 – D	Filipino	1.16
12. Common	Jomibel Agricultural Development Corporation	261,170 – D	Filipino	1.09
13. Common	Syntrix Holdings, Inc.	212,350 – D	Filipino	0.88
14. Common	ZARE, Inc.	121,707 – D	Filipino	0.51
15. Common	Rosario P. Melchor	118,292 – D	Filipino	0.49
16. Common	Rosario Panganiban Melchor	107,385 – D	Filipino	0.45
17. Common	Gianna R. Montinola	106,033 – D	Filipino	0.44
18. Common	Antonio R. Montinola	105,721 – D	Filipino	0.44
19. Common	Consorcia P. Reyes	96,484 – D	Filipino	0.40
20. Common	The Caridad I. Santos Gifting Trust	81,678 – D	Filipino	0.34
	Total	19,720,474		81.98

#### D. Management's Discussion and Analysis or Plan of Operation

Given the high level of corona virus (COVID-19) cases at the onset of school year (SY) 2021-2022, Far Eastern University, Incorporated (the University) and its subsidiaries (the Group or the FEU Schools) seamlessly delivered academic instruction at full-online mode. Readily available learning management systems were fully utilized and continuously optimized to improve learning effectiveness. High quality digital content, a virtual environment for better learning and activities engagement with students and individualized learning platforms were deployed to optimize effectiveness.

FEU Schools opened its campus to face to face learning for the second semester of SY 2021 – 2022, specifically on Feb 14, 2022, one of the first schools to do so and under the guidance of the Commission of Higher Education (CHED) and Department of Health (DOH) Joint Memorandum Circular No. 2021-004. It was a very joyful moment, both for school administration and for the students, to have commenced the path towards normal school operations and activities.

The Group remained committed to continuously uplift academic standards through periodic curricula review, faculty development, enhanced research outputs, improved student and alumni services, and best educational content and blended experience whether on campus or remotely via online platforms. As an academic institution, the Group believes in the relevance of education as a core foundation in nation building and its importance to students who benefit from quality instruction, research, and community integration.

#### **Consolidated Financial Position**

Despite the disruptive effects by the COVID-19 pandemic, the Group maintained a stable financial position, well enough to continuously sustain its long-term mission of delivering quality education to its students. For the past three years, the Group saw continuous asset growth, while managing liabilities and ensuring consistent build-up of stockholders' equity.

	Cor	nsolidated		Increase	e	- Cons	<ul> <li>Consolidated – Total Liabilities</li> </ul>		Increase (Decrease)			- Consolidated		Increase		
Fiscal Year Ending		Total Assets	Ar	nount	%				nount	%	Net Assets		Amount		%	
May 31, 2019	Ρ	14,080.0	Ρ	-	-	Ρ	4,211.9	Ρ	-	-	Ρ	9,868.1	Ρ	-	-	
May 31, 2020		15,186.6		1,106.6	8%		4,768.8		556.9	13%		10,417.8		549.8	6%	
May 31, 2021		15,421.4		234.8	2%		4,156.2	(	612.5)	-13%		11,265.1		847.3	8%	
May 31, 2022		16,274.6		853.2	6%	_	3,990.7	(	165.5)	-4%	_	12,283.8		1,018.7	9%	
						_					_					
Average			Р	731.5	5%	_		(P	73.7)	-1%	_	-	Р	805.3	8%	

#### (Amounts in Million Philippine Peso)

The Group's financial position remains to be reflective of its capacity to meet its obligations and commitments, whether maturing currently or due within a longer time horizon. The total assets of the Group is mainly attributable to its shareholders, while maintaining reasonable creditor-provided financing to achieve a balanced leverage.

		2022	2021	2020
Current ratio	Total Current Assets / Total Current Liabilities	2.52 : 1	2.35 : 1	1.56 : 1
Quick/Acid test ratio	Quick Assets / Total Current Liabilities	2.40 : 1	2.23 : 1	1.48 : 1
Debt-to-equity ratio	Total Liabilities / Total Stockholders' Equity	32%	37%	46%
Debt-to-asset ratio	Total Liabilities / Total Assets	25%	27%	31%
Equity-to-asset ratio	Stockholders Equity / Total Assets	75%	73%	69%

Presented below are the liquidity and solvency ratios for the respective reporting periods.

#### May 31, 2022 vs. May 31, 2021

The Group's consolidated total assets as of May 31, 2022 grew by 6%, from P15,421.4 million last year to P16,274.6 million. Current assets surged by P1,100.4 million, from P4,161.3 million to P5,261.8 million, while non-current assets declined by P247.2 million, from P11,260.0 million to P11,012.8 million.

The growth in consolidated total assets is a result of yet another year of strong operations. On a per account basis, Cash and cash equivalents increased mainly on account of cash inflows from operating activities. The Groups investments in financial assets – carried at fair value through profit or loss (FVTPL), at fair value through other comprehensive income (FVOCI), and at amortized costs registered increases in year-end balances. Trade and other receivables likewise rose resulting from increased number of students served. On the other hand, consolidated total asset increase was partially tapered by fixed asset depreciation and amortization.

Consolidated total liabilities declined by 4%, from P4,156.2 million last vear to P3,990.7.2 million as of the current report date, mainly on account of repayments of interest-bearing loans. There is a significant shift in liability classification, wherein current liabilities went up by 18%, while non-current liabilities was down by 20%, as amortization for the principal repayments of other interest-bearing loans starts next year.

Consolidated total equity sustained its growth trajectory mainly with the current year's net income. Total equity attributable to Parent company increased by 12%, while NCI grew by 1%, with current balances of P9,369.2 million and 2,914.7 million, respectively.

#### May 31, 2021 vs. May 31, 2020

The consolidated total assets as of May 31, 2021 grew by 2%, from P15,186.6 million last year to P15,421.4 million. Current assets went down by P370.5 million, from P4,531.8 million to P4,161.3 million, however, non-current assets registered an increment of P605.3 million, from P10,654.8 million to P11,260.0 million.

The increase in the consolidated total assets is on account of a satisfactory results of operations during the year. On a per account basis, much of the increase is on the Groups investments – Financial assets at fair value through profit or loss (FVTPL), fair value through other comprehensive income (FVOCI) and investment securities at amortized cost. Consequently, Cash and cash equivalents declined due to significant outflows on investment and financing activities – financial investment acquisitions, debt repayments and cash dividend distribution. Asset increase was likewise tapered by fixed asset depreciation and amortization, and increased impairment losses on Trade and other receivables.

Consolidated total liabilities was trimmed by 13%, from P4,768.8 million last year to P4,156.2 million as of the current report date, mainly on account of repayments of interest-bearing loans. Deferred revenues also went down as classes for ongoing semester/term are already completed, allowing recognition into income of previously deferred fees, while Income tax payable was minimized because of the reduction of income tax rate for proprietary educational institutions, as provided for by the CREATE law.

Consolidated total equity improved as it gained 8%, from P10,417.8 million as of the beginning of the fiscal year to P11,265.1 million as of May 31, 2021. Total equity attributable to Parent company increased by 11%, while NCI grew by 2%, with current balances of P8,355.6 million and 2,909.6 million, respectively. Other than the net income, equity growth was because of an additional investment from NCI, by way of additional issuance of preferred shares by East Asia Computer Center, Inc. (EACCI) and FEU Alabang, Inc. (FEUAI).

#### **Consolidated Results of Operations**

For the FEU Schools, the start of fiscal year by June 2021 is still characterized by full online classes and limited onsite office operations. With its commitment to assist its students, the Group did not implement any increase in tuition fees and, instead, it continuous to give special credit considerations to its students in continuing their studies to ease the effect of prevailing economic burden directly experienced by some students' household because of the pandemic.

In mid-February 2022, as the easing of quarantine restrictions and gradual reopening of economic activities resulting from declining COVID-19 cases and steady vaccination coverage of the country's population, the University welcomed the first batch of students as they returned to campus under a limited face-to-face class set-up, together with in-person onsite reporting by administrative staff.

The FEU Schools' significant investments on its online learning platforms since 2017, translates to its proven capability to deliver quality instruction to students, which in turn enabled a 14% increase in its student population within the midst of the pandemic. Coupled with a strict cost management measure, timing of lower interest rates on bank loans, and tax savings due to lower income tax rates based on the CREATE law, it produced good results for the current fiscal year.

	_	2022	2021	2020
Return on assets	Net Income / Average Total Assets	10%	6%	5%
Return on equity	Net Income / Average Total Equity	13%	9%	7%
Earnings per share	Net Income / Average Outstanding Shares	P 62.74	P 40.28	P 25.92

Below are the measures of the Group's operating performance for the fiscal years ended May 31, 2022, 2021 and 2020.

#### May 31, 2022 vs. May 31, 2021

For the year ended May 31, 2022, the Group saw its operating income grew by 75% to P1,391.1 million from last year's P794.1 million.

Educational revenues improved by 16% purely on account of increase in student population. During the year, the Group did not implement any increase in tuition and other school fees, maintained discounted rates as fees are assessed based on a pure online learning modality, while Group-wide scholarships and other discounts increased by 13% compared last year.

Operating expenses almost remained the same with last year. While various operating expenses, which includes salaries, employee benefits, supplies, utilities and outsider services among others, have increased by P205.5 million in line with the increase in student base being served, the Group deems that the current level of allowance to cover potentially defaulting student receivables were sufficient.

Other non-operating items leveled during the year as compared with that of last year. There is a decline in Finance income by 30%, however, offset by the 40% decrease in Finance cost, and 6% increase in Other income.

Overall investment income provided significant boost to profitability, however, lower as compared to last year. The fair value of investments declined during the latter part of the fiscal year as a result of volatility in the financial markets, while offset by foreign exchange gains as US Dollar-denominated investments benefit from the strengthening of the currency. Interest rates on bank loans remains low in addition to the effect of significant loan repayments made during the year have provided much savings for the Group.

Profit before tax amounted to P1,608.1 million, while tax expense was at P70.3 million. Income tax expense increased by 90% mainly on account of deferred tax expense as a result of reversals of previous temporary tax differences.

For the year ended May 31, 2022, the Group realized a net income after tax amounting to P1,537.8 million, a 57% from last year.

#### May 31, 2021 vs. May 31, 2020

For the year ended May 31, 2021, the Group's operating income, showed a modest increase of 3% from last year to P794.1 million.

Educational revenues this year were affected by a student population decline of 11% and discounted tuition fees as a result of pandemic difficulties and full year online learning mode. Special credit considerations of an unprecedented volume of student promissory note availment representing 28% to total student population and representing in absolute amount a 5% of total revenue were extended students to assist with the continuation of their studies.

The comparative previous years educational revenues were likewise depressed due to tuition rebates from the sudden schedule disruption at the onset of the covid pandemic and the resulting cancellation of the third term for the trimestral schools of the FEU Group.

As a result, educational revenue this year only declined by 1% as core revenues were recorded at P 3,522.4 million.

Operating expenses have been reduced by P119.3 million, or 4% compared to the amount incurred in fiscal year 2020. This includes however additional Impairment losses, of P173.2 million, a three-fold increase from last year's P81.7 million. The Group recognized the need to provide additional allowance on its tuition fee receivables as a significant number of students with outstanding tuition balances did not enroll during the last two semesters or terms. In spite of the credit accommodations extended to students, it is still anticipated that some of the students' families will be hard-hit by the adverse economic effects of the pandemic.

The Group strictly managed usage and on-site driven expenses like utilities, outside services, supplies and materials, professional fees and transportation, among others.

Other non-operating items have provided much boost to the Group's performance as Finance and Miscellaneous income grew by 40% and 13%, respectively, while Finance cost dropped by 57%.

Investment income have shown improvement as market prices of investments started to bounce back compared to its lowest points during March to May 2020. Moreover, favorable impact was recognized on the cost side as banks offered accommodative interest rates on loans in addition to the effect of significant loan repayments made during the year.

The reduced income tax rate, from 10% to 1%, in accordance with the CREATE law also provided some relief.

Profit before tax amounted to P1,016.3 million while tax expense was at P37.0 million, resulting to the Groups net income after tax of P979.3 million, a 43% increase from last year.

#### A Look at What Lies Ahead

FEU management remains cognizant of the Group's exposure to the risks in its business environment, particularly the inflationary effects of the Russia-Ukraine war, and the aftermath of the COVID-19 pandemic. The coming SY, however, the Group is expected to maintain a sound financial position and a more stabilized operating results, particularly with its core operations, as it opened the SY 2022-2023 with student population exceeding pre-pandemic levels.

The easing of quarantine restrictions and normalized economic activities, including the return to incampus learning under a face-to-face class set-up, together with in-person onsite reporting by administrative staff, is expected lessen the uncertainties in the Group's business environment. The Group is positive on the favorable effects on its operations as the country's economic outlook gears towards its growth path in line with the relaxation of business activity and people mobility restrictions, however, the continuous global logistics challenges that causes major commodity prices to rise might curb a faster economic recovery. Nonetheless, the Group believes that it is an opportune time to engage in expansion opportunities – in Good Samaritan Colleges in Nueva Ecija, and JPMC College of Health Sciences in Brunei.

On the health front, the Group, however, remains committed to strict adherence to the minimum health and safety protocols, and to adapting all feasible safeguards as it endeavors to ensure a balance of service delivery to all stakeholders, students, and employees, alike, without compromise to safety.

Overall, the Group's management is optimistic that it can maintain excellent results of operations in the next fiscal year but remains conservative with its outlook on the financial market and the overall economy. Management will continue to be prudent in the implementation of its operations, investment, and business continuity plans, both at the corporate and the academic levels, to mitigate any foreseen negative impacts on the overall operations. Cost efficiency and strict monitoring will continue to be the norm.

## Product/Service Standards

Teaching performance is constantly being monitored to maintain superior level of quality.

Moreover, performance of the graduates of the different FEU schools in their respective Professional Licensure Examinations is generally better than national passing rates.

The University's high standard of quality is substantiated by numerous recognitions from the Commission on Higher Education (CHED), local accrediting bodies such as the Philippine Association of Colleges and Universities Commission on Accreditation (PACUCOA) and the Philippine Accrediting Association of Schools, Colleges and Universities (PAASCU), foreign accreditation from the ASEAN University Network (AUN), and other higher education-related local and international groups and organizations.

# <u>FEU</u>

- Designated the **Autonomous Status** by the Commission on Higher Education (CHED) on July 25, 2012; latest extended validity is until May 31, 2023
- Member of the ASEAN University Network Quality Assurance (AU-QA)
- Member of the Association to Advance Collegiate Schools of Business (AACSB)
- Member of the Association to Advance Collegiate Schools of Business (AACSB)
- Ranked 79<sup>th</sup> overall, 13<sup>th</sup> in Crisis Management Category, 15<sup>th</sup> in Ethical Value Category, 19<sup>th</sup> in Fourth Industrial Revolution (4IR) Category, and 38<sup>th</sup> in Industrial Application Category in the Top 100 Innovative Universities in the world by World's Universities With Real Impact (WURI), released on June 2022

#### Local and international accreditation of various programs:

- ASEAN University Network Quality Assurance (AU-QA) accreditation (program assessment completed last November 2020, March 2021, and November 2021; program assessment preparations are underway for the September 2022 and August 2023 assessments)
- CHED designation of the Teacher Education Program as **Center of Excellence**
- CHED designation of the BS in Business Administration program as Center of Development
- Asia-Pacific Institute for Events Management (APIEM) accreditation of the BS in Tourism Management program as a **Center of Excellence**
- PACUCOA Level IV accreditation status from December 2015 to December 2025
- PACUCOA Level III re-accredited status from January 2020 to 2022
- PAASCU Level III re-accredited status from August 2018 until November 2022 (preparations are underway for re-accreditation for Level IV in September 2022)
- PACUCOA Level II re-accredited status from January 2020 to 2025
- PACUCOA Level II accreditation status from May 2018 to 2023
- PACUCOA Candidate status from May 2018 to May 2020 (PACUCOA Preliminary Visits were conducted in January 2022; results of the accreditation visit will be released after two to three months)
- PAASCU Candidate status from December 2018 to November 2020 (PAASCU Visit was conducted in February 2022; results of the accreditation visit will be released after two to three months)

#### Awards, recognitions, and certifications:

- Awarded "One Golden Arrowhead Recognition" by the Institute of Corporate Directors in recognition of being a top-performing publicly listed company in the Philippines under the 2019 ASEAN Corporate Governance Scorecard
- Selected as a benchmark for best practices in the management of student formation programs in the country by the Philippine Association of Practitioners of Student Affairs and Services (PAPSAS) during a benchmarking session of a specialist certificate course on student affairs and services. PAPSAS is the country's largest national professional organization of student affairs practitioners.
- Among the recipient of the Asia Pacific Entrepreneurship Awards 2019 Philippines for Education and Training Industry
- Recipient of six awards in the 18th Philippine Quill Awards by the International Association of Business Communicators (IABC), including two awards of Excellence in the categories of Communication Skills and Customer Relations. The Philippine Quill is the country's most prestigious awards program in the field of business communication
- Recommended for ISO 9001:2015 Re-certification

# FEU Institute of Technology (operated by East Asia Computer Center, Inc.)

FEU Tech offers innovative academic programs that are complemented by strong industry and academic partnerships, which provide students additional opportunities for immersive learning experiences.

Ranked 98<sup>th</sup> overall, 30<sup>th</sup> in Industrial Application Category, 28<sup>th</sup> in Fourth Industrial Revolution Category, 37<sup>th</sup> in Crisis Management Category, and 44<sup>th</sup> in Student Mobility Category in the Top 100 Innovative Universities in the world by **World's Universities With Real Impact (WURI)**, released on June 2022

#### Local accreditation of various programs:

- PAASCU Level III re-accreditation (ongoing application for Computer Science and Information Technology)
- PAASCU Level II re-accreditation status until May 2024 (Civil and Computer Engineering)
- Philippine Technological Council Accreditation and Certification Board for Engineering and Technology (PTC-ACBET) accreditation (Engineering programs)

## FEU Cavite (operated by Far Eastern College - Silang, Inc.)

FEU Cavite also offer courses that are extension programs of FEU.

#### Awards, recognitions, and certifications:

- FEU Cavite's Basic Education and Senior High School Departments merited "highly evident marks" during the Monitoring and Onsite Validation of Alternative Delivery Modes of Learning Implementation conducted by the officials of the Department of Education (Division of Cavite and District of Silang). This validates FEU Cavite's readiness and commitment to deliver quality education even on remote learning modality.
- As a testament to providing the best facilities and learning environment, the FEU Cavite Basic Education Building, designed by Archion Architects, was awarded the People's Choice Award at the Haligi ng Dangal Awards 2020 (Citation of Merit in Architecture and the Allied Arts).

#### FEU Senior High School (operated by FEU High School, Inc.)

Occupying a portion of the iconic FEU Manila Campus, the FEU Senior High School offers the following strands under the Academic Track of the senior high school program:

- Science, Technology, Engineering and Mathematics (STEM)
- Accountancy, Business and Management (ABM)
- Humanities and Social Sciences (HUMSS)
- General Academic Strand (GAS)

Starting first quarter of SY 2021-2022, junior high school was offered.

## FEU Alabang (operated by FEU Alabang, Inc.)

FEU Alabang is authorized to offer programs in Senior High School, Engineering, Information Technology, Business courses, Computer Studies, and Multimedia Arts.

#### Awards, recognitions, and certifications:

In 2020, for its work on the FEU Alabang Campus, Casas + Architects, Inc earned the Asia Pacific Property Award 5 Stars for Public Architecture.

# Roosevelt College [operated by Roosevelt College, Inc. (RCI)]

FEU Roosevelt is expected to carry FEU's distinctive marks of quality education and excellent facilities, while improving the accessibility of such to more Filipino family, with its campuses in Marikina City, Metro Manila, and the municipalities of Cainta and Rodriguez, both of which are in the province of Rizal.

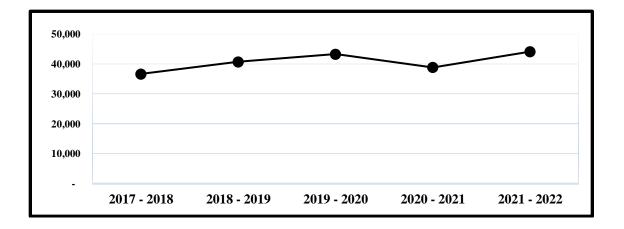
## Edustria High School (Edustria Incorporated)

Edustria was established by the University in partnership with the Technological Institute of the Philippines. It offers Junior and Senior High School programs.

Edustria works in partnering with key firms in the Lima Technology Center at Lipa City, Batangas, to help create a bespoke student journey which is life-ready to either pursue further college education or be industry-ready and earn a decent living.

#### Market Acceptability

Below is a schedule of the Group's first semester enrollment for the past five years.



The FEU Group of Schools remains to be a strong choice of its target market. The enrollment numbers of SY 2021-2022 are predictive of the diminished impact of K-12, as all year levels have normalized. It is notable that the Group exceeded pre-pandemic enrollment levels i.e., SY 2019- 2020.

#### Other Items

- 1. The current economic condition remains stable but certain economic factors are still expected to affect he Group's educational income from operations.
- 2. There are no known events that would result in any default or acceleration of an obligation.
- 3. Other than those disclosed in the financial statements, there are no other known events that will trigger direct or contingent financial obligation that may be material to the Group.
- 4. There are no other material off-balance sheet transactions, arrangements, obligations (including contingent obligations), and other relationships of the Group with unconsolidated entities or other persons created during the reporting period.
- 5. The Group does not foresee any cash flow or liquidity problem in the next 12 months immediately following the report date. The Group and each of the component entities can easily meet all its commitments with its present reserves and expected earnings.
- 6. There are no significant elements of income or loss from continuing operations.

There are no sales of Unregistered or Exempt Securities including Recent Issuance of Securities Constituting an Exempt Transaction.

7. Seasonal aspects that have material effect on the financial statements:

For the University, and the tertiary levels of FEU Cavite, RCI, there are three school terms within a fiscal year: Midyear Term (June to July), First Semester (August to December) and Second Semester (January to May).

The first semester has the highest number of students enrolled. For the second semester enrollment is approximately at 90% of the first semester's enrollment, while the midyear term is the lowest at an approximate of 33%. The maximum load, in terms of subject units, of a student during the midyear term is only nine units, compared to 21 to 24 units during the first and second semesters.

For the tertiary levels of FEU Tech and FEU Alabang, there are three regular terms in a fiscal year: First Term (August to November), Second Term (November to March) and Third Term (March to June).

The tuition fee increase, if any, usually takes effect during the first semester/term of a particular school year. Thus, old rates are followed during the midyear term while new rates are applied during the first and second semester/term. Since the first quarter is from June to August, the resulting income for the first quarter is at the lowest among the four quarters of the fiscal year.

8. The Group's segment information is disclosed in Note 4 of the Consolidated Notes to Financial Statements.

# E. <u>Corporate Governance</u>

#### **Compliance with Leading Practices on Corporate Governance**

- a. Board of Trustee's Governance Responsibilities
- 1.1. <u>Establish a Competent Board</u> Far Eastern University (FEU) is headed by a competent, working Board of Trustees (Board). The Board is composed of Trustees with a collective working knowledge, experience and expertise that are relevant to FEU's education industry.
- 1.2. <u>Establish Clear Roles and Responsibilities of the Board</u> The fiduciary roles, responsibilities and accountabilities of the FEU Board as provided under the law, FEU's Articles of Incorporation and By-Laws, as amended, and other legalpronouncements and guidelines are clearly made known to all Trustees as well as to stockholders and other stakeholders of FEU.
- 1.3. <u>Establish Board Committees</u> All of the Board Committees of FEU are set up to support the effective performance of the Board's functions. The composition, functions and responsibilities of all Board Committees established are contained in a publicly available Committee Charter.
- 1.4. <u>Foster Board Commitment</u> To show their full commitment to FEU, its Trustees devote the time and attention necessary to properly and effectively perform their duties and responsibilities, including sufficient time to be familiar with FEU's business.

In amendments endorsed by the Corporate Governance Committee and ratified by the Board on 15 May 2018, FEU policies now (i) allow Trustees to attend meetings via teleconferencing or videoconferencing conducted in accordance with SEC rules; (ii) provide that the absence of a Trustee in more than 50% of all Board meetings during his/her incumbency is a ground for disqualification in the succeeding election; (iii) limit Trustees from concurrently serving as directors/trustees to a maximum of five publicly listed companies; and (iv) require a Trustee to notify the Chairman of the Board when he/she is invited to join the board of directors/trustees of another company, and to review with the Corporate Governance Committee before he/she accepts the invitation any potential conflict issues that may need to be brought before the Board.

- 1.5 <u>Reinforce Board Independence</u> The FEU Board endeavors to exercise objective and independent judgment on all corporate affairs. And the Board has three Independent Trustees, or one-third of the nine-member Board of Trustees.
- 1.6 <u>Strengthen Board Ethics</u> The members of the FEU Board are duty-bound to apply high ethical standards, taking into account the interests of all stakeholders.

#### b. Disclosure and Transparency

- 2.1. <u>Enhance Disclosure Policies and Procedures</u> FEU had established corporate disclosure policies and procedures that are practical and in accordance with best practices and regulatory expectations.
- 2.2. <u>Strengthen External Auditor's Independence and Improve Audit Quality</u> FEU had established standards for the appropriate selection of an External Auditor, and exercised

effective oversight of its External Auditor to strengthen the latter's independence and enhance audit quality.

- 2.3. <u>Increase Focus on Non-Financial and Sustainability Reporting</u> FEU had ensured that the material and reportable non-financial and sustainability issues are disclosed.
- 2.4. <u>Promote a Comprehensive and Cost-Efficient Access to Relevant Information</u> FEU maintains a comprehensive and cost-efficient communication channel for disseminating relevant information. The channel is crucial for informed decision-making by investors, stakeholders and other interested users.

#### c. Internal Control System and Risk Management Framework

- 3.1. <u>Strengthen Internal Control System and Enterprise Risk Management Framework</u> FEU has a strong and effective internal control system and enterprise risk management framework that ensures the integrity, transparency and proper governance in the conduct of its affairs.
- 3.2. FEU seeks external technical support in risk management when such competence is not available internally.

## d. Cultivate Synergic Relationship with Shareholders

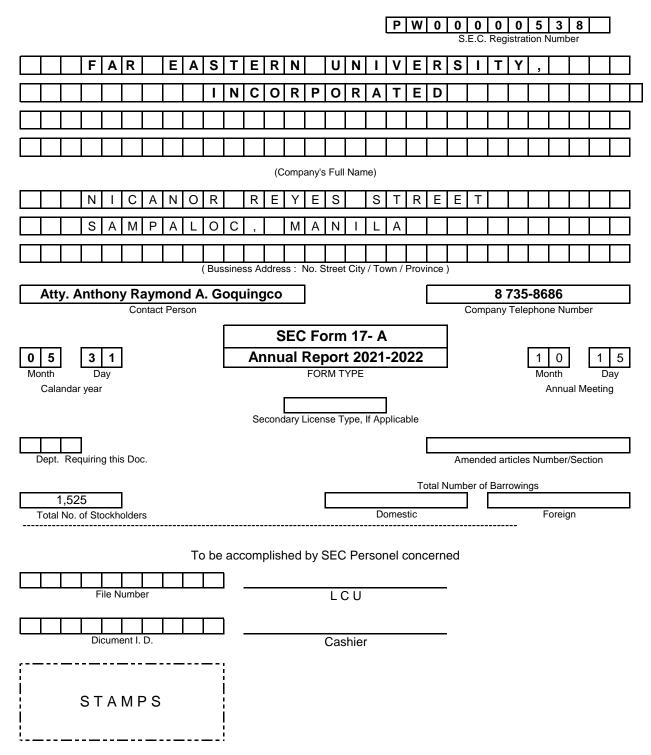
- 4.1. <u>Promote Shareholder Rights</u> FEU treats all shareholders fairly and equitably, and also recognizes, protects and facilitates the exercise of their rights.
- 4.2. The minutes of the 16 October 2021 (a Saturday) Annual Meeting of FEU Stockholders were posted on the FEU website on 18 October 2021, three business days from the end of the meeting.
- e. Duties to Stakeholders
  - 5.1. <u>Respect Rights of Stakeholders and Effective Redress for Violation of Stakeholders'</u> <u>Rights</u> - FEU respects the rights of stakeholders established by law, contractual relations and through voluntary commitments. In FEU, where stakeholders' rights and/or interests are at stake, stakeholders have the opportunity to obtain prompt and effective redress for the violation of their rights.
  - 5.2. <u>Encourage Employees' Participation</u> FEU had developed a mechanism for employee participation that creates a symbiotic environment to realize FEU's goals and participate in its governance processes.

FEU has an active Union of its rank-and-file employees and another working Union of its faculty members. Both Unions have a collective bargaining agreement with FEU.

5.3. <u>Encourage Sustainability and Social Responsibility</u> - FEU is socially responsible in all its dealings with the communities where it operates. FEU ensures that its interactions serve its environment and stakeholders in a positive and progressive manner that is fully supportive of its comprehensive and balanced developments.

F. <u>Audited Consolidated Financial Statements as of 31 May 2022. 31 May 2021 and 31 May 2020, with accompanying notes to Financial Statements</u>

# COVER SHEET



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#### STATEMENT OF MANAGEMENT'S RESPONSIBILITY FOR FINANCIAL STATEMENTS

The management of Far Eastern University, Incorporated and Subsidiaries (the Group) is responsible for the preparation and fair presentation of the financial statements, including the schedules attached therein, for the years ended May 31, 2022, 2021 and 2020 in accordance with the prescribed financial reporting framework indicated therein, and for such internal control as management determines is necessary to enable the preparation of financial statements that are free from material misstatement, whether due to fraud or error.

In preparing the financial statements, management is responsible for assessing the Group's ability to continue as a going concern, disclosing, as applicable, matters related to going concern and using the going concern basis of accounting unless management either intends to liquidate the Group or to cease operations, or has no realistic alternative to do so.

The Board of Trustees is responsible for overseeing the Group's financial reporting process.

The Board of Trustees reviews and approves the financial statements, including the schedules attached therein, and submits the same to the stockholders.

Punongbayan & Araullo, the independent auditors appointed by the stockholders, has audited the financial statements of Far Eastern University, Incorporated and Subsidiaries in accordance with Philippine Standards on Auditing, and in their report to the stockholders, have expressed their opinion on the fairness of presentation upon completion of such audit.

AURELIO R. MONTINOLA III Chairman of the Board and Chief Executive Officer

X Vn. Inch MICHAEL M. ALBA

President and Chief Operating Officer

**JUAN MIGUEL R. MONTINOLA** Chief Finance Officer

Signed this 16th day of August, 2022.

SUBSCRIBED AND SWORN to before me this Identification Numbers (TIN) as follows:

> Aurelio R. Montinola III Michael M. Alba Juan Miguel R. Montinola

Name



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TIN 135-558-086 157-483-273 115-203-243 Place Issued Philippines Philippines Philippines

NTONIO G. MALONO ATTY NOTARY PUDLIC 887 F. Paredes Street, Sampaloe, Manual Telephone No. 8735-45-26 Roll No. 28170 April 20, 1978 IBP NO. 184073 for the year 2022 Issued on 2-3-2022 NOTARY PUBLIC TEN ID No. 106-187-030 PTR No. 0152628 1-4-2022-Mla. Commission No. 2021-021 3-2-202 MCLE VI-0011185 Ermits, Mandia March 17-20-April 21-28,



Nicanor Reyes Street Sampaloc, Manila P.O. Box 609 Philippines 1015 (+632) 87777-FEU (338) (+632) 8849-4000



# FOR SEC FILING

Consolidated Financial Statements and Independent Auditors' Report

# Far Eastern University, Incorporated and Subsidiaries

May 31, 2022, 2021 and 2020



# **Report of Independent Auditors**

Punongbayan & Araullo 20<sup>th</sup> Floor, Tower 1 The Enterprise Center 6766 Ayala Avenue 1200 Makati City

T +63 2 8988 2288

Philippines

The Board of Trustees and the Stockholders Far Eastern University, Incorporated and Subsidiaries Nicanor Reyes Street Sampaloc, Manila

#### Opinion

We have audited the consolidated financial statements of Far Eastern University, Incorporated (the University) and subsidiaries (together hereinafter referred to as the Group), which comprise the consolidated statements of financial position as at May 31, 2022, 2021 and 2020 and the consolidated statements of profit or loss, consolidated statements of comprehensive income, consolidated statements of changes in equity and consolidated statements of cash flows for each of the three years in the period ended May 31, 2022, and the notes to consolidated financial statements, including a summary of significant accounting policies.

In our opinion, the accompanying consolidated financial statements present fairly, in all material respects, the consolidated financial position of the Group as at May 31, 2022, 2021 and 2020, and its consolidated financial performance and its consolidated cash flows for each of the three years in the period ended May 31, 2022 in accordance with Philippine Financial Reporting Standards (PFRS).

#### **Basis for Opinion**

We conducted our audits in accordance with Philippine Standards on Auditing (PSA). Our responsibilities under those standards are further described in the *Auditors' Responsibilities for the Audit of the Consolidated Financial Statements* section of our report. We are independent of the Group in accordance with the Code of Ethics for Professional Accountants in the Philippines (Code of Ethics) together with the ethical requirements that are relevant to our audits of the consolidated financial statements in the Philippines, and we have fulfilled our other ethical responsibilities in accordance with these requirements and the Code of Ethics. We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our opinion.

Certified Public Accountants Punongbayan & Araullo (P&A) is the Philippine member firm of Grant Thornton International Ltd.

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#### Key Audit Matters

Key audit matters are those matters that, in our professional judgment, were of most significance in our audit of the consolidated financial statements of the current period. These matters were addressed in the context of our audit of the consolidated financial statements as a whole, and in forming our opinion thereon, and we do not provide a separate opinion on these matters.

## **Recognition of Tuition and Other School Fees**

#### Description of the Matter

Tuition and other school fees amounted to P4.1 billion, which accounts for 99% of the total revenues of the Group for the year ended May 31, 2022, as shown in the Group's consolidated statements of profit or loss and in Note 15 to the consolidated financial statements. It involves significant volume of transactions and the Group is dependent on its information technology infrastructure in processing such voluminous transactions. Relative to this, any potential misstatements on tuition and other school fees could be material to the consolidated financial statements. Growth in tuition and other school fees is also one of the key performance measures used to assess the Group's performance. We therefore identified the recognition of tuition and other school fees as a significant risk requiring special audit consideration.

The Group's policy for revenue recognition and significant judgements used by management related to revenue recognition are more fully described in Notes 25 and 26 to the consolidated financial statements.

#### How the Matter was Addressed in the Audit

Our audit procedures included, among others, the following:

- Obtaining an understanding of the tuition and other school fees revenue recognition policy of the Group and the related processes and controls, and evaluating the Group's compliance with the requirements of PFRS 15, *Revenue from Contracts with Customers*;
- Testing of design and operating effectiveness of internal controls, including information technology general controls (i.e., security administration, program maintenance and program execution) and application controls, related to the Group's recognition and measurement of tuition and other school fees, including the related scholarship merits and tuition fee discounts, and payments from students;
- Examining students' enrollment transactions (i.e., through examination of tuition bills) and grant of scholarships merits and tuition fee discounts on a sampling basis during the school year;



- Performing revenue cut-off test procedures including, among others, examining tuition bill transactions near period end, and analyzing and reviewing revenue adjustments subsequent to period end to determine whether tuition and other school fees are appropriately recognized in the proper period; and,
- Performing substantive analytical review procedures over tuition and other school fees such as, but not limited to, current year's components of tuition and other school fees (e.g., by student population and by institute or college) as a percentage of total revenues, and yearly and monthly analyses of enrolment transactions based on our expectations, which include corroborating evidence from other audit procedures, and verifying the underlying data used in the analyses are valid and complete.

#### Other Information

Management is responsible for the other information. The other information comprises the information included in the Group's Securities and Exchange Commission (SEC) Form 20-IS (Definitive Information Statement) and SEC Form 17-A (but does not include the consolidated financial statements and our auditors' report thereon) and Annual Report for the year ended May 31, 2022. The SEC Form 20-IS, SEC Form 17-A and Annual Report for the year ended May 31, 2022 are expected to be made available to us after the date of this auditors' report.

Our opinion on the consolidated financial statements does not cover the other information and we will not express any form of assurance conclusion thereon.

In connection with our audits of the consolidated financial statements, our responsibility is to read the other information identified above when it becomes available and, in doing so, consider whether the other information is materially inconsistent with the consolidated financial statements or our knowledge obtained in the audits, or otherwise appears to be materially misstated.

# Responsibilities of Management and Those Charged with Governance for the Consolidated Financial Statements

Management is responsible for the preparation and fair presentation of the consolidated financial statements in accordance with PFRS, and for such internal control as management determines is necessary to enable the preparation of consolidated financial statements that are free from material misstatement, whether due to fraud or error.

In preparing the consolidated financial statements, management is responsible for assessing the Group's ability to continue as a going concern, disclosing, as applicable, matters related to going concern and using the going concern basis of accounting unless management either intends to liquidate the Group or to cease operations, or has no realistic alternative but to do so.

Those charged with governance are responsible for overseeing the Group's financial reporting process.



# Auditors' Responsibilities for the Audit of the Consolidated Financial Statements

Our objectives are to obtain reasonable assurance about whether the consolidated financial statements as a whole are free from material misstatement, whether due to fraud or error, and to issue an auditors' report that includes our opinion. Reasonable assurance is a high level of assurance, but is not a guarantee that an audit conducted in accordance with PSA will always detect a material misstatement when it exists. Misstatements can arise from fraud or error and are considered material if, individually or in the aggregate, they could reasonably be expected to influence the economic decisions of users taken on the basis of these consolidated financial statements.

As part of an audit in accordance with PSA, we exercise professional judgment and maintain professional skepticism throughout the audit. We also:

- Identify and assess the risks of material misstatement of the consolidated financial statements, whether due to fraud or error, design and perform audit procedures responsive to those risks, and obtain audit evidence that is sufficient and appropriate to provide a basis for our opinion. The risk of not detecting a material misstatement resulting from fraud is higher than for one resulting from error, as fraud may involve collusion, forgery, intentional omissions, misrepresentations, or the override of internal control.
- Obtain an understanding of internal control relevant to the audit in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the Group's internal control.
- Evaluate the appropriateness of accounting policies used and the reasonableness of accounting estimates and related disclosures made by management.
- Conclude on the appropriateness of management's use of the going concern basis of accounting and, based on the audit evidence obtained, whether a material uncertainty exists related to events or conditions that may cast significant doubt on the Group's ability to continue as a going concern. If we conclude that a material uncertainty exists, we are required to draw attention in our auditors' report to the related disclosures in the consolidated financial statements or, if such disclosures are inadequate, to modify our opinion. Our conclusions are based on the audit evidence obtained up to the date of our auditors' report. However, future events or conditions may cause the Group to cease to continue as a going concern.
- Evaluate the overall presentation, structure and content of the consolidated financial statements, including the disclosures, and whether the consolidated financial statements represent the underlying transactions and events in a manner that achieves fair presentation.
- Obtain sufficient appropriate audit evidence regarding the financial information of the entities or business activities within the Group to express an opinion on the consolidated financial statements. We are responsible for the direction, supervision and performance of the group audit. We remain solely responsible for our audit opinion.



We communicate with those charged with governance regarding, among other matters, the planned scope and timing of the audit and significant audit findings, including any significant deficiencies in internal control that we identify during our audit.

We also provide those charged with governance with a statement that we have complied with relevant ethical requirements regarding independence, and communicate with them all relationships and other matters that may reasonably be thought to bear on our independence, and where applicable, related safeguards.

From the matters communicated with those charged with governance, we determine those matters that were of most significance in the audit of the consolidated financial statements of the current year and are therefore the key audit matters. We describe these matters in our auditors' report unless law or regulation precludes public disclosure about the matter or when, in extremely rare circumstances, we determine that a matter should not be communicated in our report because the adverse consequences of doing so would reasonably be expected to outweigh the public interest benefits of such communication.

The engagement partner on the audits resulting in this independent auditors' report is Mailene Sigue-Bisnar.

## **PUNONGBAYAN & ARAULLO**

By: Mailene Sigue-Bisnar

Partner

CPA Reg. No. 0090230 TIN 120-319-128 PTR No. 8852327, January 3, 2022, Makati City SEC Group A Accreditation Partner - No. 90230-SEC (until December 31, 2025) Firm - No. 0002 (until Dec. 31, 2024) BIR AN 08-002511-20-2020 (until Dec. 21, 2023) Firm's BOA/PRC Cert. of Reg. No. 0002 (until Aug. 27, 2024)

August 16, 2022

#### FAR EASTERN UNIVERSITY, INCORPORATED AND SUBSIDIARIES CONSOLIDATED STATEMENTS OF FINANCIAL POSITION MAY 31, 2022, 2021 AND 2020 (Amounts in Philippine Pesos)

	Notes		2022		2021		2020
<u>ASSETS</u>							
CURRENT ASSETS							
Cash and cash equivalents	5	Р	1,600,121,325	Р	1,191,146,185	Р	1,798,366,234
Trade and other receivables - net	6		897,783,648		799,367,504		990,599,625
Financial assets at fair value through profit or loss	7		1,830,571,990		1,605,507,781		888,517,158
Financial assets at fair value through other comprehensive income	7		547,401,071		231,920,855		329,290,221
Investment securities at amortized cost	7		106,110,590		83,206,231		227,576,146
Other current assets - net	9		279,764,767		250,177,408		297,496,906
Total Current Assets			5,261,753,391		4,161,325,964		4,531,846,290
NON-CURRENT ASSETS							
Financial assets at fair value through other comprehensive income	7		1,198,965,979		1,179,709,098		387,166,693
Investment securities at amortized cost	7		536,853,247		501,560,477		303,042,121
Property and equipment - net	10		8,605,591,276		8,887,089,812		9,363,421,490
Investment properties - net	8		220,098,346		277,070,909		194,193,727
Goodwill	26		186,487,019		186,487,019		186,487,019
Deferred tax assets - net	20		3,921,618		24,756,321		29,533,238
Other non-current assets - net	9		260,913,615		203,369,377		190,915,174
Total Non-current Assets			11,012,831,100		11,260,043,013		10,654,759,462
TOTAL ASSETS		P	16,274,584,491	Р	15,421,368,977	Р	15,186,605,752

	Notes		2022		2021		2020
LIABILITIES AND EQUITY							
CURRENT LIABILITIES							
Trade and other payables	12	Р	1,517,457,628	Р	1,527,355,514	Р	1,902,035,050
Interest-bearing loans	13		473,163,265		187,619,048		868,571,429
Deferred revenues	15		73,185,176		33,672,454		94,744,453
Provisions	27		18,647,254		18,698,054		18,698,054
Income tax payable			4,608,544		494,027		29,528,758
Total Current Liabilities			2,087,061,867		1,767,839,097		2,913,577,744
NON-CURRENT LIABILITIES							
Lease liabilities	11		13,084,637		24,512,241		34,507,453
Interest-bearing loans	13		1,811,598,640		2,284,761,905		1,736,666,667
Post-employment benefit obligation	18		49,808,248		47,010,188		61,917,618
Deferred tax liabilities - net	20		20,314,780		15,116,765		14,659,400
Other non-current liabilities			8,869,958		16,995,892		7,440,467
Total Non-current Liabilities			1,903,676,263		2,388,396,991		1,855,191,605
Total Liabilities		_	3,990,738,130		4,156,236,088		4,768,769,349
EQUITY							
Equity attributable to owners of the parent company							
Capital stock	22		2,406,799,300		2,406,799,300		1,651,435,400
Stock dividends distributable	22		-		-		755,431,300
Treasury stock - at cost	22	(	76,660,836)	(	67,194,836)	(	67,194,836)
Revaluation reserves	22	(	5,358,290)		42,988,357		18,041,175
Other reserves		(	57,785,452)	(	57,785,452)	(	57,785,452)
Retained earnings	22						
Appropriated			1,184,853,389		844,233,100		1,909,733,100
Unappropriated			5,917,341,539		5,186,533,818		3,346,821,184

09,733,100 App Unappropriated 3,346,821,184 5,917,341,539 5,186,533,818 Total equity attributable to owners of parent company 9,369,189,650 8,355,574,287 7,556,481,871 Non-controlling interests 2,914,656,711 2,909,558,602 2,861,354,532 Total Equity 12,283,846,361 11,265,132,889 10,417,836,403 TOTAL LIABILITIES AND EQUITY Р 16,274,584,491 15,421,368,977 Р 15,186,605,752 Р

See Notes to Consolidated Financial Statements.

#### FAR EASTERN UNIVERSITY, INCORPORATED AND SUBSIDIARIES CONSOLIDATED STATEMENTS OF PROFIT OR LOSS FOR THE YEARS ENDED MAY 31, 2022, 2021 AND 2020 (Amounts in Philippine Pesos)

	Notes		2022		2021	2020	
<b>REVENUES</b> Educational Tuition fees - net Other school fees	15	Р	3,910,844,007 179,221,819	Р	3,336,317,446 186,108,760	Р	3,221,389,820 334,923,888
Rental	8.1		4,090,065,826 43,242,605		3,522,426,206 10,381,563		3,556,313,708 33,430,485
			4,133,308,431		3,532,807,769		3,589,744,193
IMPAIRMENT LOSS ON FINANCIAL ASSETS	6	(	58,908,684)	(	254,842,087)	(	81,673,482)
OTHER OPERATING EXPENSES	16	(	2,690,747,051)	(	2,485,285,169)	(	2,777,758,711)
OTHER OPERATING INCOME			7,403,327		1,447,139		41,633,237
OPERATING INCOME			1,391,056,023		794,127,652		771,945,237
FINANCE INCOME	17		134,066,448		190,258,064		136,080,528
FINANCE COSTS	17	(	63,603,488)	(	106,575,649)	(	246,065,317)
OTHER INCOME - NET	10, 15		146,629,063		138,482,282		122,603,549
INCOME BEFORE TAX			1,608,148,046		1,016,292,349		784,563,997
TAX EXPENSE	20	(	70,319,366)	(	36,976,292)	(	101,572,455)
NET INCOME		<u>P</u>	1,537,828,680	<u>P</u>	979,316,057	<u>P</u>	682,991,542
<b>Net Income Attributable to:</b> Owners of the parent company Non-controlling interests	23	Р	1,503,734,824 34,093,856	р	965,682,303 13,633,754	р	621,398,818 61,592,724
		Р	1,537,828,680	Р	979,316,057	Р	682,991,542
Earnings Per Share Basic and Diluted	23	Р	62.74	р	40.28	Р	25.92

See Notes to Consolidated Financial Statements.

#### FAR EASTERN UNIVERSITY, INCORPORATED AND SUBSIDIARIES CONSOLIDATED STATEMENTS OF COMPREHENSIVE INCOME FOR THE YEARS ENDED MAY 31, 2022, 2021 AND 2020 (Amounts in Philippine Pesos)

	Notes		2022		2021		2020
NET INCOME		P	1,537,828,680	P	979,316,057	Р	682,991,542
OTHER COMPREHENSIVE INCOME (LOSS) Items that will be reclassified subsequently to profit or loss Net fair value gains (losses) reclassified to profit or loss on debt securities classified as financial assets at fair value							
through other comprehensive income Net fair value gains (losses) during the year Tax effect	7	(	742,189 25,192,316 ) 244,501 24,205,626 )	(	6,722,480) 24,499,049 <u>311,090</u> ) 17,465,479	(	1,786,872) 23,059,541 2,127,267) 19,145,402
Item that will not be reclassified subsequently to profit or loss Net fair value gains (losses) on equity securities classified as financial assets at fair value through other							
comprehensive income Gains (losses) on remeasurement of post-employment	7	(	28,114,783 )		5,602,115		898,729
benefit plan Tax effect	18	(	4,745,233 233,695 23,135,854)	(	4,629,577 179,055) 10,052,637	(	8,463,371) 756,464 6,808,178)
Other Comprehensive Income (Loss) - net of tax		(	47,341,480)		27,518,116		12,337,224
TOTAL COMPREHENSIVE INCOME		<u>P</u>	1,490,487,200	P	1,006,834,173	P	695,328,766
<b>Total Comprehensive Income Attributable to:</b> Owners of the parent company Non-controlling interests		Р	1,455,388,177 35,099,023	Р	990,629,485 16,204,688	Р	636,175,131 59,153,635
		P	1,490,487,200	Р	1,006,834,173	Р	695,328,766

See Notes to Consolidated Financial Statements.

#### FAR EASTERN UNIVERSITY, INCORPORATED AND SUBSIDIARIES CONSOLIDATED STATEMENTS OF CHANGES IN EQUITY FOR THE YEARS ENDED MAY 31, 2022, 2021 AND 2020 (Amounts in Philippine Pesos)

Balance at June 1, 2021 Transactions with owners	Notes 22	Capital Stock           P         2,406,799,300		Dividends ibutable		asury Stock - at Cost		evaluation Reserves		Other Reserves				ed Earnings		Total		Total		-controlling Interests	т	lotal Equity
Transactions with owners Acquisition of treasury stock		P 2,406,799,300	Р	-	( P		_				л	ppropriated	Unapp			Total						
Acquisition of treasury stock					(1	67,194,836)	Р	42,988,357	( <u>P</u>	57,785,452)	Р	844,233,100	P 5	5,186,533,818	Р	6,030,766,918	Р	8,355,574,287	Р	2,909,558,602	Р	11,265,132,889
Acquisition of treasury stock																						
					(	9,466,000)											(	9,466,000)		_	(	9,466,000
	22	-			(	-		-		-		-	(	432,306,814)	(	432,306,814)	ì	432,306,814)	(	30,000,914)	(	462,307,728
				-	(	9,466,000)		-		-		-	(	432,306,814)	(	432,306,814)	(	441,772,814)	(	30,000,914)	(	471,773,728
Appropriation during the year	22							-				340,620,289	(	340,620,289)								
Total comprehensive income (loss)																						
Net income for the year		-		-		-		-		-		-	1	1,503,734,824		1,503,734,824		1,503,734,824		34,093,856		1,537,828,680
Other comprehensive income (loss)	7, 18	-		-		-	(	48,346,647)		-		-		-	_	-	(	48,346,647)		1,005,167	()	47,341,480
						-	(	48,346,647)		-		-	1	1,503,734,824		1,503,734,824		1,455,388,177		35,099,023		1,490,487,200
Balance at May 31, 2022		P 2,406,799,300	P		( <u>P</u>	76,660,836)	( <u>P</u>	5,358,290)	( <u>P</u>	57,785,452)	Р	1,184,853,389	<u>P 5</u>	5,917,341,539	Р	7,102,194,928	Р	9,369,189,650	Р	2,914,656,711	Р	12,283,846,361
Balance at June 1, 2020		P 1,651,435,400	Р	755,431,300	( <u>P</u>	67,194,836)	<u>P</u>	18,041,175	( <u>P</u>	57,785,452)	Р	1,909,733,100	<u>P 3</u>	3,346,821,184	Р	5,256,554,284	Р	7,556,481,871	р	2,861,354,532	Р	10,417,836,403
Transactions with owners																						
	22	755,363,900	(	755,431,300)		-		-		-		-		67,400		67,400		-		62,000,000		62,000,000
Cash dividends	22	-		-		-		-		-		-	(	191,537,069)	(	191,537,069)	(	191,537,069)	(	30,000,618)	(	221,537,687
		755,363,900	(	755,431,300)		-		-	_	-		-	(	191,469,669)	(	191,469,669)	(	191,537,069)		31,999,382	(	159,537,687
Appropriations of retained earnings																						
Reversal of appropriations during the year	22	-		-		-		-		-	(	1,155,500,000)	1	1,155,500,000		-		-		-		-
Appropriation during the year	22	-		-		-		-		-		90,000,000	(	90,000,000)	_	-	_	-		-		-
											(	1,065,500,000)	1	1,065,500,000				-				
Total comprehensive income																						
Net income for the year		-		-		-		-		-		-		965,682,303		965,682,303		965,682,303		13,633,754		979,316,057
Other comprehensive income	7, 18			-		-		24,947,182		-		-		-		-		24,947,182		2,570,934		27,518,116
						-		24,947,182		-		-		965,682,303		965,682,303		990,629,485		16,204,688		1,006,834,173

					Attributable to	Owners of the Parent	Company				
			Stock Dividends	Treasury Stock -	Revaluation	Other		Retained Earnings	_	Non-controlling	
	Notes	Capital Stock	Distributable	at Cost	Reserves	Reserves	Appropriated	Unappropriated Total	Total	Interests Total Equity	
Balance at June 1, 2019		P 1,651,435,400	<u>p -</u>	( <u>P 65,159,830</u> )	<u>P 3,264,862 (P</u>	57,785,452)	<u>P 2,170,733,100</u>	<u>P 3,548,864,966</u> <u>P 5,719,598,06</u>	6 P 7,251,353,046	<u>P 2,616,721,417</u> <u>P 9,868,074,4</u>	.463
Transactions with owners											
Issuance of shares of stock	22	-	-	-	-	-	-		-	86,000,125 86,000,1	,125
Investment of non-controlling interest in											
a new subsidiary	22	-	-	-	-	-	-			171,500,000 171,500,0	,000,
Acquisition of treasury stock	22	-	-	( 2,035,006)	-	-	-		( 2,035,006)	( 32,110,055) ( 34,145,0	,061 )
Stock dividends distributable	22	-	755,431,300	-	-	-	-	( 755,431,300) ( 755,431,30	0) -		
Stock dividends	22	-	-	-		-	-	(329,011,300) (329,011,30	0) ( 329,011,300)	( 39,910,590) ( 368,921,8	,890)
			755,431,300	(		-		(1,084,442,600) (1,084,442,600	0) (331,046,306)	185,479,480 ( 145,566,8	826)
Appropriations of retained earnings											
Reversal of appropriations during the year	22	-	-	-		-	( 336,000,000 )	336,000,000 -	-		
Appropriations during the year	22	-	-	-		-	75,000,000	( 75,000,000 ) -			
II I Solo		-				-	( 261,000,000 )	- 261,000,000 -			_
Total comprehensive income (loss)											
Net income for the year								621,398,818 621,398,81	8 621,398,818	61,592,724 682,991,5	542
Other comprehensive income (loss)	7,18	-	_	_	14,776,313	-	-		14,776,313	( 2,439,089) 12,337,2	
Outer comprehensive income (1055)	.,				14,776,313	-		621,398,818 621,398,81		59,153,635 695,328,7	
			· · · · · ·		1,,70,515			021,070,010	000,170,101		
Balance at May 31, 2020		P 1,651,435,400	P 755,431,300	( <u>P 67,194,836</u> )	<u>P 18,041,175 (P</u>	57,785,452)	P 1,909,733,100	P 3,346,821,184 P 5,256,554,28	4 P 7,556,481,871	P 2,861,354,532 P 10,417,836,4	403

See Notes to Consolidated Financial Statements.

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#### FAR EASTERN UNIVERSITY, INCORPORATED AND SUBSIDIARIES CONSOLIDATED STATEMENTS OF CASH FLOWS FOR THE YEARS ENDED MAY 31, 2022, 2021 AND 2020 (Amounts in Philippine Pesos)

	Notes		2022		2021		2020
CASH FLOWS FROM OPERATING ACTIVITIES							
Income before tax		Р	1,608,148,046	Р	1,016,292,349	Р	784,563,997
Adjustments for:		-	-,,,	-	-,,,-	-	
Depreciation and amortization	8, 10		558,923,063		555,516,561		471,828,849
Other investment loss (income) from financial assets at	-, -				,		
fair value through profit or loss (FVTPL) and							
other comprehensive income (FVOCI) - net	7	(	92,237,733)	(	50,432,986)		75,337,578
Fair value losses (gains) from financial assets at FVTPL	7		62,633,193	(	85,961,962)		77,384,209
Unrealized foreign exchange loss (gain) - net		(	57,976,038)		30,320,827		38,285,826
Impairment loss on receivables	6		58,908,684		254,842,087		81,673,482
Interest expense	17		50,971,138		62,611,910		113,078,062
Interest income	17	(	44,785,235)	(	51,772,411)	(	108,384,256
Impairment loss on investments	7		151,944		-		24,162
Impairment loss on non-financial assets	9		-		27,525,652		-
Reversal of impairment loss	6, 17		-	(	2,090,705)		-
Gain on sale of investment property	8		-		-	(	37,988,903
Fair value gains on derivative liability	17		-		-	Ì	5,060,766
Gain on sale of property and equipment	10		-		-	Ì	2,057,151
Operating income before working capital changes			2,144,737,062		1,756,851,322		1,488,685,089
Increase in trade and other receivables		(	145,270,689)	(	74,719,976)	(	444,184,020
Decrease (increase) in other assets		ì	1,469,129)	(	14,968,032	(	20,722,729
Increase (decrease) in trade and other payables		ì	93,157,079)	(	220,146,907)		424,450,175
Decrease in derivative liability			-	(	-	(	31,660,100
Increase (decrease) in deferred revenues			39,512,722	(	61,071,999)	ć	163,624,529
Increase (decrease) in post-employment benefit obligation			7,495,841	ć	10,250,896)	(	14,604,039
Decrease in provisions		(	50,800)		-	(	30,067,534
Increase (decrease) in other non-current liabilities		ì	8,125,934)		9,555,425	(	1,269,067
Cash generated from operations		、	1,943,671,994		1,415,185,001		1,280,194,916
Income taxes paid		(	55,312,201)	(	120,063,874)	(	111,464,969
Net Cash From Operating Activities			1,888,359,793		1,295,121,127		1,168,729,947
CASH FLOWS FROM INVESTING ACTIVITIES							
Acquisition of financial assets at FVTPL	7	(	3,260,044,391)	(	3,737,884,125)	(	1,267,039,964
Proceeds from disposal of financial assets at FVTPL	7		3,021,056,480		3,088,266,602		1,048,518,806
Acquisition of financial assets at FVOCI	7	(	951,288,741)	(	978,136,132)	(	239,304,955
Proceeds from disposal of financial assets at FVOCI	7		558,331,837		299,828,786		245,059,480
Acquisition of property and equipment	10	(	207,442,131)	(	194,576,931)	(	1,029,365,136
Acquisition of investment securities at amortized cost	7	Ć	150,840,182)	(	306,662,439)	(	41,769,449
Interest received	7		137,022,968		102,205,397		111,964,125
Proceeds from maturities of investment securities at amortized cost	7		106,504,132		248,095,439		287,357,470
Decrease (increase) in advances to suppliers and developers	9	(	70,481,121)	(	7,628,389)		13,338,144
Acquisition of investment properties	8	ć	14,122,745)	(	26,719,418)	(	87,639,288
Net advances granted to related parties	19	ć	11,364,248)	(	3,938,577)	(	8,845,364
Proceeds from disposal of property and equipment	10		1,014,867		-		2,678,571
Proceeds from disposal of investment property	8		-		-		53,571,429
Net Cash Used in Investing Activities		(	841,653,275)	(	1,517,149,787)	(	911,476,131
Balance carried forward		P	1,046,706,518	( <u>P</u>	222,028,660)	P	257,253,816

	Notes		2022		2021		2020
Balance brought forward		<u>P</u>	1,046,706,518	( <u>P</u>	222,028,660)	P	257,253,816
CASH FLOWS FROM FINANCING ACTIVITIES							
Dividends paid	22	(	386,362,549)	(	239,359,822)	(	323,553,105)
Repayments of interest-bearing loans	13	(	187,619,048)	(	1,275,714,286)	(	948,333,333)
Interest paid	17	(	45,549,028)	(	62,802,729)	(	115,687,250)
Repayment of lease liability	11	(	9,478,932)	(	12,061,585)	(	1,597,281)
Acquisition of treasury shares	19	(	9,466,000)		-	(	34,145,061)
Proceeds from additional interest-bearing loans	13		-		1,142,857,143		1,195,000,000
Proceeds from issuance of preferred shares to a							
related party under common management	19		-		62,000,000		86,000,000
Net Cash Used in Financing Activities		(	638,475,557)	(	385,081,279)	(	142,316,030)
Effect of Exchange Rate Changes on Cash and Cash Equivalents			744,179	(	110,110)	(	8,264,042)
NET INCREASE (DECREASE) IN CASH AND CASH EQUIVALENTS			408,975,140	(	607,220,049)		106,673,744
NET INCREASE IN CASH DUE TO CONSOLIDATION OF A NEW SUBSIDIARY	22		-		-		171,500,000
CASH AND CASH EQUIVALENTS AT BEGINNING OF THE YEAR			1,191,146,185		1,798,366,234		1,520,192,490
CASH AND CASH EQUIVALENTS AT END OF THE YEAR		Р	1,600,121,325	Р	1,191,146,185	р	1,798,366,234

See Notes to Consolidated Financial Statements.

## FAR EASTERN UNIVERSITY, INCORPORATED AND SUBSIDIARIES NOTES TO CONSOLIDATED FINANCIAL STATEMENTS MAY 31, 2022, 2021 AND 2020 (Amounts in Philippine Pesos)

# 1. CORPORATE INFORMATION

#### 1.1 Background of the University

The Far Eastern University, Incorporated (the University or FEU or Parent Company) is a 94-year-old Philippine-based proprietary educational institution founded in June 1928 and registered with the Securities and Exchange Commission (SEC) on October 27, 1933 and became a publicly-listed corporation with the Philippine Stock Exchange (PSE) on July 11, 1986.

The University is a nonsectarian institution of learning, embracing equal opportunity, inclusivity and diversity. FEU is comprised of seven institutes as follows, under each, handling distinct courses and programs of study:

- Institute of Arts and Sciences;
- Institute of Accounts, Business and Finance;
- Institute of Education;
- Institute of Architecture and Fine Arts;
- Institute of Heath Sciences and Nursing;
- Institute of Tourism and Hotel Management; and,
- Institute of Law

FEU has been designated the Autonomous Status by the Commission on Higher Education (CHED) on July 25, 2012, with extended validity until May 31, 2023. Among the University's flagship programs are the Teacher Education and Business Administration which are recognized by the CHED as Center of Excellence and Center of Development, respectively.

On top of existing highly accredited programs of local accreditors, ten additional programs received the highest accreditation by the Philippine Association of Colleges and Universities Commission on Accreditation in 2021, while the Nursing program is also accredited by the Philippine Accrediting Association of Schools, Colleges and Universities.

Parallel international certifications by the ASEAN University Network – Quality Assurance were also granted similarly for 12 programs namely Accountancy, Business Administration, Biology, Medical Technology, Psychology, Communication, Elementary and Secondary Education, Architecture, International Studies, Applied Mathematics, and Nursing.

Notable ascent in the World's Universities with Real Impact (WURI) Ranking was observed when FEU placed 74<sup>th</sup> in the Global Top 100 Innovative Universities in 2022 coming from its 79<sup>th</sup> and 91<sup>st</sup> position in 2021 and 2020, respectively. Further, FEU was the 1<sup>st</sup> university in the Philippines included in the global top 100 in year 2020. Compared to other educational ranking systems, which evaluate quantitative metrics such as the number of journal publications and employment rate of graduates, WURI evaluates universities' flexible and innovative efforts to cultivate contributions to a workforce that meets the demands from industry and society at large.

As at May 31, 2022, 2021 and 2020, the University holds interest in the following subsidiaries which were all incorporated and are operating in the Philippines:

	Percenta	ge of Effective O	wnership
Company Name	2022	2021	2020
Subsidiaries:			
East Asia Computer Center, Inc. (EACCI)	100%	100%	100%
Far Eastern College – Silang, Inc. (FECSI)	100%	100%	100%
FEU Alabang, Inc. (FEUAI)	100%	100%	100%
FEU High School, Inc. (FEU High)	100%	100%	100%
Roosevelt College, Inc. (RCI)	97.43%	97.43%	97.43%
Roosevelt College Educational			
Enterprises (RCEE)*	97.43%	97.43%	97.43%
Edustria, Inc. (Edustria)	51%	51%	51%
Fern Realty Corporation (FRC)**	38.18%	38.18%	38.04%

\* Indirectly through the University's ownership of RCI which owns 100% ownership interest in RCEE

\*\*FEU's interest held in FRC changed as a result of a reverse stock split made by FRC

The parent company and its subsidiaries are collectively referred to herein as the Group.

Except FRC, which is a real estate company leasing most of its investment properties to the University and other related parties, all other directly owned subsidiaries are operating as educational institutions offering basic education, senior high school and/or tertiary and postgraduate courses of study. RCEE, prior to the cessation of its operations, was engaged in selling educational school supplies and food items in campuses of RCI.

#### 1.2 Other Corporate Information

The registered offices and principal places of business of the University and its subsidiaries are as follows:

FEU, FRC and		
FEU High	-	Nicanor Reyes Street, Sampaloc, Manila
EACCI	-	P. Paredes Street, Sampaloc, Manila
FEUAI	-	Lot 1, Corporate Woods cor. South Corporate
		Avenues, Woods District, Filinvest City,
		Alabang, Muntinlupa City
FECSI	-	Metrogate Silang Estates, Silang, Cavite
RCI	-	No. 54 J. P. Rizal Street, Lamuan, Marikina City
RCEE	-	Roosevelt College Compound, Sumulong Highway,
		Cainta, Rizal
Edustria	-	Block R & T, Lima Technology Center,
		Brgy. Bugtong ng Pulo, Lipa City, Batangas

The University also has a campus in Makati City, which offers programs mainly in Law, Accountancy, and Business Administration.

#### 2. BASIS OF PREPARATION OF FINANCIAL STATEMENTS

The University prepares these consolidated financial statements as required under Philippine Financial Reporting Standards (PFRS) and is available for public use.

#### 2.1 Statement of Compliance with Philippine Financial Reporting Standards

The consolidated financial statements of the Group have been prepared in accordance with Philippine Financial Reporting Standards (PFRS). PFRS are adopted by the Financial Reporting Standards Council (FRSC) from the pronouncements issued by the International Accounting Standards Board (IASB) and approved by the Philippine Board of Accountancy.

The consolidated financial statements have been prepared using the measurement bases specified by PFRS for each type of asset, liability, income and expense. The measurement bases are more fully described in the accounting policies that follow.

#### 2.2 Presentation of Financial Statements

The consolidated financial statements are presented in accordance with Philippine Accounting Standard (PAS) 1, *Presentation of Financial Statements*. The Group presents the consolidated statements of comprehensive income separate from the consolidated statements of profit or loss.

The Group presents two comparative periods for the consolidated statements of financial position regardless whether the Group has or does not have retrospective restatement of items in its consolidated financial statements, or reclassifies items in the consolidated financial statements.

These consolidated financial statements are presented in Philippine pesos, the Group's functional and presentation currency, and all values represent absolute amounts except when otherwise indicated.

Items included in the consolidated financial statements of the Group are measured using its functional currency. Functional currency is the currency of the primary economic environment in which the Group operates.

#### 3. CHANGES TO ACCOUNTING POLICIES

#### 3.1 Effective in Fiscal Year 2022 that are Relevant to the Group

The Group adopted the following amendments to existing standards, which are mandatorily effective for annual periods beginning on or after January 1, 2021:

PFRS 7, PFRS 9 and		
PFRS 16 (Amendments)	:	Financial Instruments: Disclosures,
		Financial Instruments and
		Leases – Interest Rate
		Benchmark Reform Phase 2
PFRS 16 (Amendments)	:	Leases – COVID-19-Related
		Rent Concessions beyond
		June 30, 2021

Discussed below are the relevant information about these pronouncements.

- (i) PFRS 7 (Amendments), *Financial Instruments: Disclosures*, PFRS 9 (Amendments), *Financial Instruments*, and PFRS 16 (Amendments), *Leases Interest Rate Benchmark Reform Phase 2*. The amendments address issues that may affect financial reporting during the interest rate benchmark reform, including the effect of changes to contractual cash flows or hedging relationships resulting from the replacement of the London Interbank Offered Rate (LIBOR) with alternative benchmark rates. The Phase 2 amendments had no impact to the Group's consolidated financial statements as the Group did not have any financial instruments and leases subject to LIBOR.
- (ii) PFRS 16, Leases COVID-19-Related Rent Concessions beyond June 30, 2021. The amendments extend for one year the use of practical expedient of not assessing whether rent concessions reducing payments up until June 30, 2022 occurring as a direct consequence of the COVID-19 pandemic are lease modifications and instead to account for those rent concessions as if they are not lease modifications. The application of these amendments had no impact to the Group's consolidated financial statements as the Group did not receive any rent concession from its lessors.

#### 3.2 Effective Subsequent to Fiscal Year 2022 but not Adopted Early

There are amendments to existing standards effective for annual periods subsequent to fiscal year 2022, which are adopted by the FRSC. Management will adopt the following relevant pronouncements in accordance with their transitional provisions; and, none of these are expected to have significant impact on the Group's consolidated financial statements:

- (i) PAS 16 (Amendments), *Property, Plant and Equipment Proceeds Before Intended Use* (effective from January 1, 2022)
- (ii) PAS 37 (Amendments), Provisions, Contingent Liabilities and Contingent Assets Onerous Contracts – Cost of Fulfilling a Contract (effective from January 1, 2022)

- (iii) PFRS 3 (Amendments), Business Combinations Reference to the Conceptual Framework (effective from January 1, 2022)
- (iv) Annual Improvements to PFRS 2018-2020 Cycle. Among the improvements, the following amendments, which are effective from January 1, 2022, are relevant to the Group:
  - a. PFRS 9 (Amendments), Financial Instruments Fees in the '10 per cent' Test for Derecognition of Liabilities
  - b. Illustrative Examples Accompanying PFRS 16, Leases Lease Incentives
- (v) PAS 1 (Amendments), Presentation of Financial Statements Classification of Liabilities as Current or Non-current (effective from January 1, 2023)
- (vi) PAS 1 (Amendments), Presentation of Financial Statements Disclosure of Accounting Policies (effective from January 1, 2023)
- (vii) PAS 8 (Amendments), Accounting Estimates Definition of Accounting Estimates (effective from January 1, 2023)
- (viii) PAS 12 (Amendments), Income Taxes Deferred Tax Related to Assets and Liabilities Arising from a Single Transaction (effective from January 1, 2023)
- (ix) PFRS 10 (Amendments), Consolidated Financial Statements, and PAS 28 (Amendments), Investments in Associates and Joint Ventures – Sale or Contribution of Assets Between an Investor and its Associates or Joint Ventures (effective date deferred indefinitely)

# 4. SEGMENT INFORMATION

### 4.1 Business Segments

The Group is organized into different business units based on separate entities' operational significance and timing of academic operations for purposes of management assessment of each segment. In identifying its operating segments, management generally assesses each FEU schools' contribution to the Group's operations, and groups these entities as FEU Main (being the largest semestral entity), Trimestral Schools and Other Schools (all other schools excluding those on trimestral basis). This is the basis of the Group in its decision-making as reported to its strategic steering committee.

The Group also reports on geographical segments, based on two major geographical areas where FEU schools are located, i.e., within the National Capital Region (NCR) and Outside NCR.

### 4.2 Segment Assets and Liabilities

Segment assets include all operating assets used by a segment and consist primarily of operating cash and cash equivalents, trade and other receivables, financial assets at fair value through profit or loss (FVTPL) and fair value through other comprehensive income (FVOCI), investment securities at amortized cost, real estate held-for-sale, investment properties, and property and equipment.

Segment assets do not include deferred tax assets and other assets which are not allocated to any segment's assets.

Segment liabilities include all operating liabilities as presented in the consolidated statements of financial position, except for deferred tax liabilities.

# 4.3 Intersegment Transactions

Segment revenues, expenses and performance include revenues and purchases between segments. Such services and purchases are eliminated in consolidation.

#### 4.4 Analysis of Segment Information

The Group's business segments, analyzed based on operational significance and timing of academic operations, for the years ended May 31, 2022, 2021 and 2020 follows (in thousands).

	]	FEU Main	-	rimestral Schools		Other Schools	Total
<u>May 31, 2022</u>							
Segment revenues							
From external customers	Р	2,378,231	Р	1,184,745	Р	527,784 P	4,090,759
Intersegment revenues		87,242		-			87,242
Total revenues		2,465,473		1,184,745		527,784	4,178,001
Operating expenses excluding							
depreciation and							
amortization, and							
impairment loss	(	1,275,019)	(	485,092)	(	349,442) (	<u>2,109,553</u> )
		1,190,454		699,653		178,342	2,068,448
Depreciation and amortization	(	302,257)	(	267,133)	(	138,857) (	708,246)
Impairment loss	(	7,852)	(	36,383)	(	14,673) (	58,909)
Finance income		299,094		27,900		1,646	328,639
Finance cost	(	160,528)	(	19,975)	(	21,504) (	202,007)
Other income – net		68,499		143,391		27,410	239,301
Income before tax		1,087,410		547,453		32,364	1,667,227
Tax expense	(	34,439)	(	7,571)	(	1,034) (	43,044)
Segment net income	<u>P</u>	<u>1,052,971</u>	<u>P</u>	539,882	<u>P</u>	<u>31,330</u> <u>P</u>	1,624,182
Segment assets	<u>P</u>	10,379,020	<u>P</u>	5,524,359	<u>P</u>	<u>3,584,296</u> <u>P</u>	19,487,675
Segment liabilities	<u>P</u>	3,988,897	<u>P</u>	607,870	<u>P</u>	<u>1,553,612</u> P	6,150,379

	]	FEU Main		frimestral Schools		Other Schools		Total
May 31, 2021								
Segment revenues								
From external customers	Р	1,904,901	Р	1,146,956	Р	471,496	Р	3,523,353
Intersegment revenues		74,835		-		-		74,835
Total revenues		1,979,736		1,146,956		471,496		3,598,188
Operating expenses excluding		, ,		, ,		,		, ,
depreciation and								
amortization, and								
impairment loss	(	1,116,177)	(	423,233)	(	<u>319,953</u> )	(	<u>1,859,363</u> )
		863,559		723,723		151,542		1,738,824
Depreciation and amortization	(	303,802)	(	274,252)	(	139,253)	) (	717,307)
Impairment loss	(	200,667)	(	62,915)	(	18,786)	(	282,368)
Finance income		279,217		30,693		6,510		316,420
Finance cost	(	206,727)	(	11,451)	(	18,504)	(	236,683)
Other income – net		39,364		72,193		10,417		121,974
Income (loss) before tax		470,944		477,991	(	8,075)		940,860
Tax expense	(	14,033)	(	9,926)	(	609)	(	24,568)
Segment net income	<u>P</u>	456,911	<u>P</u>	468,065	( <u>P</u>	<u> </u>	<u>P</u>	916,292
Segment assets	<u>P</u>	10,005,439	<u>P</u>	5,449,852	<u>P</u>	3,282,531	<u>P</u>	18,737,822
Segment liabilities	<u>P</u>	4,209,030	<u>P</u>	838,153	<u>P</u>	1,552,324	<u>P</u>	<u>6,599,507</u>
<u>May 31, 2020</u>								
Segment revenues								
From external customers	Р	1,934,662	Р	1,029,804	Р	617,187	Р	3,581,652
Intersegment revenues		68,361		_		_		68,361
Total revenues		2,003,023		1,029,804		617,187		3,650,013
Operating expenses excluding		, ,		, ,		,		, ,
depreciation and								
amortization, and								
impairment loss	(	1,365,229)	(	516,762)	(	392,626)	(	2,274,617)
*		637,794		513,041		224,561		1,375,396
Depreciation and amortization	(	276,787)	(	247,691)	(	115,948)	)(	640,426)
Impairment loss	(	56,345)	(	12,942)	(	12,386)	(	81,673)
Finance income		419,558		47,783		12,347		479,687
Finance cost	(	332,063)	(	18,874)	(	20,177)	(	371,114)
Other income – net		61,380		76,133		3,202		140,714
Income before tax		453,536		357,450		91,598		902,584
Tax expense	(	21,118)	(	39,801)	(	10,196)	(	71,115)
Segment net income	<u>p</u>	432,418	<u>p</u>	317,649	<u>p</u>	81,402	<u>P</u>	831,469
Segment assets	<u>P</u>	10,326,284	<u>P</u>	5,281,505	<u>P</u>	3,281,575	<u>P</u>	18,889,365
Segment liabilities	P	4,789,625	<u>P</u>	1,073,112	<u>P</u>	1,556,017	<u>P</u>	7,418,755

The Group's geographical segment, which is based from location of all the Group's school campuses, for the years ended May 31, 2022, 2021 and 2020 follows (in thousands):

	NCR	<u>O</u>	utside NCR		Total
<u>May 31, 2022</u>					
Segment revenues					
From external customers	P 3,750	,232 P	340,528	Р	4,090,759
Intersegment revenues	87	242	-		87,242
Total revenues	3,750	,232	340,528		4,178,001
Operating expenses excluding					
depreciation and amortization,					
and impairment loss	(	.939) (	266,614)	(	2,109,553)
	1,994	,535	73,913		2,068,448
Depreciation and amortization	( 622	,352) (	85,894)	(	708,246)
Impairment loss	( 50	,113) (	8,795)	(	58,909)
Finance income	327	,986	653		328,639
Finance cost	( 187	,158) (	14,848)	(	202,007)
Other income – net	233	,399	5,903		239,301
Income (loss) before tax	1,696	,295 (	29,068)		1,667,227
Tax expense	(42	960) (	84)	(	43,044)
Segment net income (loss)	<u>P 1,653</u>	<u>,335</u> ( <u>P</u>	29,152)	<u>P</u>	1,624,182
Segment assets	<u>P 16,235</u>	<u>,823 P</u>	3,251,852	<u>P</u>	19,487,675
Segment liabilities	<u>P 4,732</u>	<u>,916 P</u>	1,417,464	<u>P</u>	6,150,379
<u>May 31, 2021</u>					
Segment revenues					
From external customers	P 3,260	.308 P	263,044	Р	3,523,353
Intersegment revenues		.835	-		74,835
Total revenues	3,335		263,044		3,598,188
Operating expenses excluding	,		,		, ,
depreciation and amortization,					
and impairment loss	(	,980) (	228,384)	(	1,859,363)
1	1,704	, ,	34,661	(	1,738,824
Depreciation and amortization		,754) (	84,554)	(	717,307)
Impairment loss	( 274	,019) (	8,349)	Ì	282,368)
Finance income	311	,842	4,578		316,420
Finance cost	( 228	,204) (	8,479)	(	236,683)
Other income – net	118	.028	3,945		121,974
Income (loss) before tax	999	,058 (	58,198)		940,860
Tax expense	(24	,521) (	47)	(	24,568)
Segment net income (loss)	<u>P 974</u>	<u>,537</u> ( <u>P</u>	58,245)	<u>P</u>	916,292
Segment assets	<u>P 15,842</u>	<u>,994 P</u>	2,894,828	<u>p</u>	18,737,822
Segment liabilities	<u>P 5,266</u>	<u>,928 P</u>	1,332,579	<u>p</u>	6,599,507

		NCR	Out	side NCR		Total
<u>May 31, 2020</u>						
Segment revenues From external customers	р	3,277,674	Р	303,978	Р	3,581,652
Intersegment revenues	1	<u>68,361</u>	1	-	1	<u>68,361</u>
Total revenues		3,346,035		303,978		3,650,013
Operating expenses excluding		5,510,055		505,570		3,030,015
depreciation and amortization,						
and impairment loss	(	2,011,422)	(	263,195)	(	2,274,617)
I I I I I I I I I I I I I I I I I I I	(	1,334,613	(	40,783	\ <u> </u>	1,375,396
Depreciation and amortization	(	586,633)	(	53,792)	(	640,426)
Impairment loss	Ì	74,860)	(	6,814)	Ì	81,673)
Finance income		477,496	`	2,191		479,687
Finance cost	(	365,558)	(	5,556)	(	371,114)
Other income – net		139,410		1,304	` <u> </u>	140,714
Income (loss) before tax		924,468	(	21,884)		902,584
Tax income (expense)	(	72,468)	·	1,353	(	71,115)
Segment net income (loss)	<u>P</u>	<u>852,000</u>	( <u>P</u>	20,531)	<u>p</u>	831,469
Segment assets	<u>P_1</u>	15,842,994	<u>P</u>	2,894,828	<u>P</u>	18,889,365
Segment liabilities	<u>P</u>	5,266,929	<u>P</u>	1,332,579	<u>P</u>	7,418,755

# 4.5 Reconciliation

Presented below is a reconciliation of the Group's segment information to the key financial information presented in its consolidated financial statements (in thousands).

		2022		2021		2020
Revenues						
Total segment revenues	Р	4,178,001	Р	3,598,188	Р	3,650,013
Elimination of intersegment revenues	(	87,242)	(	74,835)	(	68,361)
Unallocated corporate revenues		49,953		10,902		49,725
Revenues as reported in consolidated profit or loss	<u>P</u>	4,140,712	<u>p</u>	3,534,255	<u>P</u>	<b>3,631,3</b> 77
Profit or loss						
Segment net income Elimination of intersegment	Р	1,624,182	Р	916,292	Р	831,469
transactions	(	166,684)		18,841	(	247,976)
Unallocated corporate net income		80,330		44,182		99,499
Group net profit as reported in consolidated profit or loss	<u>P</u>	1,537,829	<u>p</u>	979,316	<u>P</u>	682,992
Assets						
Segment assets	Р	19,487,675	р	18,737,822	Р	18,889,365
Elimination of intercompany accounts Unallocated corporate assets	(	4,979,307) 1,579,729	(	5,004,154) 1,501,214	(	5,343,238) 1,453,992
Goodwill		1,579,729		1,501,214		186,487
			D		D	
Total Assets	<u>P</u>	16,274,584	<u>P</u>	15,421,369	<u>P</u>	15,186,606
Liabilities						
Segment liabilities	Р	6,150,379	Р	6,599,507	Р	7,418,755
Elimination of intercompany accounts Unallocated corporate accounts	(	2,238,240) <u>78,599</u>	(	2,521,441) 78,170	(	2,732,442 ) <u>82,457</u>
Total Liabilities	<u>P</u>	3,990,738	<u>P</u>	4,156,236	<u>P</u>	4,768,769

### 5. CASH AND CASH EQUIVALENTS

Cash and cash equivalents include the following components:

	2022	2021	2020
Cash on hand and in banks Short-term placements	P 1,188,907,845 411,213,480	P 1,006,820,540 184,325,645	P 748,186,077 1,050,180,157
	<u>P 1,600,121,325</u>	<u>P 1,191,146,185</u>	<u>P 1,798,366,234</u>

Cash in banks generally earn interest based on daily bank deposit rates. Short-term placements are made for varying periods of up to three months depending on the immediate cash requirements of the Group.

These placements earn effective annual interest as follows:

	2022	2021	2020
Peso placements	0.5% to 3.4%	0.1% to 2.6%	1.5% to 6.5%

Interest income earned from cash and cash equivalents are presented as part of Finance Income in the consolidated statements of profit or loss (see Note 17). The related interest receivable from placements as of May 31, 2022, 2021 and 2020 is presented as part of Accrued interest under the Trade and Other Receivables account in the consolidated statements of financial position (see Note 6).

# 6. TRADE AND OTHER RECEIVABLES

This account is composed of the following:

	Notes		2022		2021		2020
Non-related parties: Tuition and other school fees Rental receivables		P	823,231,300 118,701,035 941,932,335	P	707,967,727 108,561,659 816,529,386	P	866,914,767 34,214,279 901,129,046
Related parties:							
Other advances Rental receivables	19.1, 19.2,		45,619,856		67,292,199		102,398,435
Remai receivables	19.4(a), 19.4(b)		_		_		13,122,403
	19.1(0)		45,619,856		67,292,199		115,520,838
Others: Advances to officers and			19,233,358		17,178,128		20,452,761
employees Accrued interest	5, 7,		19,233,358		17,170,120		20,432,701
	9		9,387,210		3,886,074		5,981,939
Miscellaneous			83,417,183		83,464,130		49,770,963
			112,037,751		104,528,332		76,205,663
Balance carried forward		<u>P</u>	1,099,589,942	p	988,349,917	<u>P</u>	1,092,855,547

	2022	2021	2020
Balance brought forward	<b>P 1,099,589,942</b> P	988,349,917	P 1,092,855,547
Allowance for impairment	( <u>201,806,294</u> ) (	<u> </u>	( <u>102,255,922</u> )
	<b>P 897,783,648</b> P	799,367,504	<u>P 990,599,625</u>

Non-related parties' rental receivables relates to the FRC's receivables from its lease contracts.

Advances to officers and employees comprise of unsecured and noninterest-bearing advances, subject to liquidation within 15 days from the earlier date between the release of the advances and the event to which the advances are utilized.

Miscellaneous receivables significantly pertain to due from brokers which pertains to the receivable by the Group's trust funds and other various receivables from non-related parties.

A reconciliation of the allowance for impairment on receivables at the beginning and end of each of the reporting period is shown below.

		2022	2021		2020
Balance at					
beginning of year	Р	<b>188,982,413</b> P	102,255,922	Р	79,348,545
Impairment losses					
during the year		58,908,684	254,842,087		81,673,482
Receivables written-off					
during the year	(	<b>46,084,803</b> ) (	166,501,064)	(	59,490,914)
Reversal of allowance		- (	1,614,532)		-
Recovery of previously					
written-off receivables			_		724,809
Balance at end of year	<u>P</u>	<b>201,806,294</b> P	188,982,413	<u>P</u>	102,255,922

All of the Group's receivables, which are subject to credit risk exposure [see Note 14.2(b)] have been reviewed for impairment. The Group applies the PFRS 9 simplified approach in measuring expected credit losses taking into consideration the expected loss rates determined through the assessment of credit impairment, which was observed for student receivables that are outstanding for at least two semesters/terms and are unenrolled in the previous term.

During the years ended May 31, 2022, 2021 and 2020, tuition and other school fees receivables were assessed for impairment and corresponding impairment losses were recognized as Impairment Loss on Financial Assets in the consolidated statements of profit or loss.

#### 7. FINANCIAL ASSETS

### 7.1 Financial Assets at FVTPL

The types of investments classified under Financial Assets at FVTPL as of May 31 are shown below.

		2022		2021		2020
Equity securities Unit Investment	Р	966,775,994	Р	898,992,320	Р	431,633,214
Trust Fund (UITF) Debt		836,453,837 27,342,159		706,515,461		456,883,944
	<u>P</u>	<u>1,830,571,990</u>	<u>P</u>	<u>1,605,507,781</u>	<u>P</u>	888,517,158

The breakdown of Financial Assets at FVTPL as to currency denomination is as follows:

	2022	2021	2020
Local Foreign	P 1,147,790,285 682,781,705	P 958,144,678 647,363,103	P 499,767,405 388,749,753
	<u>P 1,830,571,990</u>	<u>P 1,605,507,781</u>	<u>P 888,517,158</u>

An analysis of the movements in the carrying amounts of the Group's investments is presented below.

	2022	2021	2020
Balance at beginning of year Additions	<b>P</b> 1,605,507,781 P 3,260,044,391	888,517,158 1 3,737,884,125	P 837,414,512 1,267,039,964
Disposals Fair value gains (losses) – net	(3,021,056,480)( (62,633,193)	3,088,266,602) ( 85,961,962 (	1,130,883,011) 77,384,209)
Foreign currency gains (losses) – net	48,709,491 (	<u>18,588,862</u> ) (	7,670,098)
Balance at end of year	<u>P 1,830,571,990</u> P	<u>1,605,507,781</u>	<u>P 888,517,158</u>

Investment income or losses from FVTPL financial assets, which includes dividend income, gain or loss on disposal and realized fair value gains or losses, totaling P16.2 million, P113.7 million and P94.7 million for the years ended May 31, 2022, 2021 and 2020, respectively, has been reinvested as part of additions to financial assets at FVTPL and is presented separately as Other investment income from financial assets at FVTPL under Finance Income in 2022 and 2021 and Other investment loss on financial assets at FVTPL under Finance Cost in 2020 in the consolidated statements of profit or loss (see Note 17).

The related outstanding interest is presented as part of Accrued interest under the Trade and Other Receivables account in the consolidated statements of financial position (see Note 6).

#### 7.2 Financial Assets at FVOCI

As of May 31, the Group's financial assets at FVOCI are classified in the consolidated statements of financial position as follows:

	2022	2021	2020
Current Non-current	P 547,401,071 <u>1,198,965,979</u>	P 231,920,855 1,179,709,098	P 329,290,221 387,166,693
	<u>P_1,746,367,050</u>	<u>P 1,411,629,953</u>	<u>P 716,456,914</u>

The types of investments classified under Financial Assets at FVOCI as of May 31 are shown below.

	2022	2021	2020
Debt securities:			
Government	P 1,506,168,875	P 994,863,274	P 285,289,832
Corporate	142,314,907	244,877,152	256,715,678
_	1,648,483,782	1,239,740,426	542,005,510
Equity securities:			
Corporate shares	94,783,268	170,389,527	170,819,604
Golf club shares	3,100,000	1,500,000	3,631,800
	97,883,268	171,889,527	<u> </u>
	<u>P 1,746,367,050</u>	<u>P 1,411,629,953</u>	<u>P 716,456,914</u>

Government securities bear annual interest rates ranging from 2.4% to 12.1% in 2022, 1.1% to 12.1% in 2021 and 2.9% to 12.1% in 2020. Corporate bonds bear interest rates ranging from 3.8% to 4.9% in 2022, 2.1% to 5.5% in 2021, and 3.2% to 5.5% in 2020. These securities were not used as collaterals for any borrowings of the Group.

The breakdown of quoted financial assets at FVOCI as to currency denomination is as follows:

	2022	2021	2020
Local Foreign	P 1,648,546,539 97,820,511	P 1,363,039,103 48,590,850	P 644,093,972 72,362,942
	<u>P 1,746,367,050</u>	<u>P 1,411,629,953</u>	<u>P 716,456,914</u>

Analyses of the movements in the carrying amounts of the Group's financial assets at FVOCI are presented below.

		2022		2021		2020
Balance at beginning of year Additions Disposals Fair value gains (losses) – net	P (	1,411,629,953 951,288,741 558,331,837) 62,269,450)	Р (	716,456,914 978,136,132 299,828,786) 22,861,582	Р (	706,696,872 239,304,955 257,527,621) 31,831,992
Unrealized foreign exchange gains (losses) – net Balance at end of year	 Р	<u>4,049,643</u> 1,746,367,050	( P	<u>5,995,889</u> ) 1.411.629.953	( P	<u>3,849,284</u> ) 716,456,914

Investment income from Financial assets at FVOCI, which includes dividend income, gain or loss on disposal, and realized fair value gains or losses, totaling P33.6 million, P42.0 million, and P38.5 million for the years ended May 31, 2022, 2021 and 2020, respectively, have been reinvested as part of additions to financial assets at FVOCI and are presented separately as Interest income from financial assets at FVOCI and as Other investment income from financial assets at FVOCI under Finance Income in the consolidated statements of profit or loss (see Note 17.1). The related outstanding interest is presented as part of Accrued interest under the Trade and Other Receivables account in the consolidated statements of financial position (see Note 6).

Total fair value losses from equity securities amounted to P28.1 million for the year ended May 31, 2022, and total fair value gains amounted to P5.6 million and P0.9 million for the years ended May 31, 2021 and 2020 respectively, are presented as an item that will not be reclassified subsequently to profit or loss, in the consolidated statements of comprehensive income. Total fair value gains amounting to P0.7 million in 2022, and fair value losses amounting to P6.7 million and P1.8 million in 2021 and 2020, from debt securities are presented as an item that will be reclassified to profit or loss in the consolidated statements of statements of statements of comprehensive income.

# 7.3 Investment Securities at Amortized Cost

As of May 31, 2022, 2021 and 2020, the Group's investment securities at amortized cost are classified in the consolidated statements of financial position as follows:

		2022		2021	2020		
Current Non-current	P	106,110,590 536,853,247	Р	83,206,231 501,560,477	Р	227,576,146 303,042,121	
	<u>P</u>	642,963,837	<u>P</u>	584,766,708	<u>P</u>	530,618,267	

These investments are composed of investment in government and corporate bonds denominated in Philippine pesos and US dollars which bear fixed interest rates ranging 3.0% to 7.8% per annum in 2022 and from 2.0% to 7.8% per annum both in 2021 and 2020. These debt securities have maturities ranging from one to 10 years.

The breakdown of investment securities at amortized cost as to currency denomination is as follows:

		2022		2021		2020
Local	Р	476,698,120	Р	512,818,415	Р	425,995,015
Foreign		166,563,923		72,094,555		105,152,008
		643,262,043		584,912,970		531,147,023
Allowance for expected credit losses (ECL)	(	298,206)	(	146,262)	()	528,756)
	<u>P</u>	642,963,837	<u>P</u>	584,766,708	<u>P</u>	530,618,267

		2022	2021	2020
Balance at beginning				
of year	Р	584,912,970 P	531,147,023 P	787,997,744
Additions		150,840,182	306,662,439	41,769,449
Maturities	(	<b>106,504,132)</b> (	248,095,439) (	287,357,470)
Amortization of premium (discount) – net	(	944,300)	824,913 (	3,271,655)
Unrealized foreign currency		,	, , , , , , , , , , , , , , , , , , ,	,
gains (losses) – net		<u>14,957,323</u> (	5,625,966) (	7,991,045)
		643,262,043	584,912,970	531,147,023
Allowance for expected credit losses	(	<b>298,206)</b> (	146,262) (	528,756)
Balance at end of year	<u>P</u>	<b>642,963,837</b> P	<u>584,766,708</u> P	530,618,267

An analysis of the movements in the carrying amount of the Group's investment securities at amortized cost for the years ended May 31, 2022, 2021, and 2020 is presented below.

A reconciliation of the allowance for impairment loss on investment securities at amortized cost at the beginning and end of May 31, 2022, is presented below:

		2022		2021		2020
Balance at beginning of year Impairment loss during the year Reversal of allowance	P	146,262 151,944 -	Р (	528,756 93,679 476,173)	Р	504,594 24,162 -
Balance at end of year	<u>P</u>	298,206	<u>P</u>	146,262	P	528,756

Net amortization of discount during the years ended May 31, 2022, 2021 and 2020, amounting to P0.9 million, P0.8 million and P3.2 million, respectively, is offset against Interest income from investment securities at amortized cost (see Note 17.1).

# 7.4 Financial Instruments Measurement at Fair Value

The foregoing tables show the fair value hierarchy of the Group's classes of financial assets and financial liabilities measured at fair value in the consolidated statements of financial position on a recurring basis as of:

	Level 1	Level 2	Level 3	Total
<u>May 31, 2022</u>				
Financial assets at FVOCI:				
Debt securities:				
Government	P 1,506,168,875	Р -	Р -	P 1,506,168,875
Corporate	142,314,907	-	-	142,314,907
Equity securities	94,783,268	-	-	94,783,268
Golf club shares	-	3,100,000	-	3,100,000
Financial assets at FVTPL:				
Equity securities	966,775,994	-	-	966,775,994
UITF	-	836,453,837	-	836,453,837
Debt securities	27,342,159	-	-	27,342,159
Investment securities at				
amortized cost	642,292,373			642,292,373
	<u>P 3,379,677,576</u>	<u>P 839,553,837</u>	<u>P -</u>	<u>P 4,219,231,413</u>

		Level 1		Level 2		Level 3		Total
May 31, 2021 Financial assets at FVOCI: Debt securities:								
Government	р	994,863,274	Р	_	р	_	р	994,863,274
Corporate	1	244,877,152	1	-	1	_	1	244,877,152
Equity securities		170,389,527		-		-		170,389,527
Golf club shares		-		1,500,000		-		1,500,000
Financial assets at FVTPL –								
Equity securities		898,992,320		-		-		898,992,320
UITF		-		706,515,461		-		706,515,461
Investment securities at		500 504 000						500 504 202
amortized cost		590,706,382						590,706,382
	<u>P</u> 2	<u>2,899,828,655</u>	P	708,015,461	P		<u>P (</u>	<u>3,607,844,116</u>
May 31, 2020 Financial assets at FVOCI: Debt securities:								
Government	Р	285,289,832	Р	-	Р	-	Р	285,289,832
Corporate		256,715,678		-		-		256,715,678
Equity securities		170,819,604		-		-		170,819,604
Golf club shares		-		3,631,800		-		3,631,800
Financial assets at FVTPL –								
Equity securities		431,633,214		-		-		431,633,214
UITF		-		456,883,944		-		456,883,944
Investment securities at amortized cost		507,984,400				27,750,000		535,734,400
	P	1,652,442,728	P	460,515,744	P	27,750,000	<u>P</u> 2	<u>2,140,708,472</u>

There were neither transfers between levels nor changes in levels of classification of instruments in all the years presented.

# 7.5 Carrying Amounts and Fair Value by Category

The carrying amounts and fair values of financial assets and financial liabilities measured at fair value and an investment carried at amortized cost but whose fair value is required to be disclosed are shown below.

		20	22	202	.1	2020			
		Carrying	Fair	Carrying	Fair	Carrying	Fair		
	Notes	Values	Values	Values	Values	Values	Values		
<i>Financial Assets</i> At FVOCI:	7.2								
Debt securities		P 1,648,483,782	P 1,648,483,782	P 1,239,740,426	P 1,239,740,426	P 542,005,510	P 542,005,510		
Equity securities		94,783,268	94,783,268	170,389,527	170,389,527	170,819,604	170,819,604		
Golf club shares		3,100,000	3,100,000	1,500,000	1,500,000	3,631,800	3,631,800		
		1,746,367,050	1,746,367,050	1,411,629,953	1,411,629,953	716,456,914	716,456,914		
At FVTPL: UITF	7.1	836,453,837	836,453,837	706,515,461	706,515,461	456,883,944	456,883,944		
Equity securities Debt		966,775,994	966,775,994	898,992,320	898,992,320	431,633,214	431,633,214		
Debt		<u>27,342,159</u> 1,830,571,990	<u>27,342,159</u> 1,830,571,990	1,605,507,781	1,605,507,781	888,517,158	888,517,158		
At Amortized Cost: Investments –									
Debt securities	7.3	642,963,837	642,292,373	584,766,708	590,706,382	530,618,267	535,734,400		
		<u>P 4,219,902,877</u>	<u>P 4,219,231,413</u>	<u>P_3,601,904,442</u>	<u>P_3,607,844,116</u>	<u>P_2,135,592,339</u>	<u>P 2,140,708,472</u>		
Financial Liabilities At amortized cost – Interest-bearing									
loans	13	<u>P 2,284,761,905</u>	<u>P 2,192,364,566</u>	<u>P_2,472,380,953</u>	<u>P 2,299,852,978</u>	<u>P_2,605,238,096</u>	<u>P 2,555,915,182</u>		

Except for the financial assets and financial liabilities presented above, the Group has financial assets/or financial liabilities that are not carried at fair value but are required to be disclosed at fair value as of May 31, 2022, 2021 and 2020. Management determined that the carrying amounts of the other financial instruments that are carried at amortized costs are equal to or approximate their fair values.

See Note 25.3 for a description of the accounting policies for each category of financial instruments. A description of the Group's risk management objectives and policies for financial instruments is provided in Note 14.

# 8. INVESTMENT PROPERTIES

The gross carrying amounts and accumulated depreciation and amortization of investment properties at the beginning and end of each of the reporting period are shown below and in the succeeding page.

				Land		Building and	Co	onstruction in		
		Land	Im	provements	In	nprovements		Progress		Total
May 31, 2022 Cost Accumulated	Р	83,103,532	р	16,269,959	Р	442,037,773	Р	894,574	Р	542,305,838
depreciation and amortization			(	9,829,596)	(	<u>312,377,896</u> )		_	(	<u>322,207,492</u> )
Net carrying amount	P	83,103,532	P	6,440,363	P	129,659,877	P	894,574	Р	<u>220,098,346</u>
May 31, 2021 Cost Accumulated	Р	66,244,078	р	14,340,361	Р	407,792,431	Р	74,745,037	р	563,121,907
depreciation and amortization			(	<u>7,918,444</u> )	(	278,132,554)			(	<u>286,050,998</u> )
Net carrying amount	<u>P</u>	<u>66,244,078</u>	<u>P</u>	6,421,917	<u>P</u>	129,659,877	P	74,745,037	<u>P</u>	<u>277,070,909</u>
May 31, 2020 Cost Accumulated	Р	6,810,000	р	11,143,171	Р	372,675,205	Р	56,646,472	р	447,274,848
depreciation and amortization			(	<u>6,474,161</u> )	(	246,606,960)			(	<u>253,081,121</u> )
Net carrying amount	<u>P</u>	6,810,000	<u>P</u>	4,669,010	P	126,068,245	<u>P</u>	56,646,472	P	<u>194,193,727</u>

A reconciliation of the carrying amounts of investment properties at the beginning and end of each of the reporting period are shown in the succeeding page.

		Land	_	Land rovements	In	Building and aprovements		onstruction in Progress		Total
Balance at June 1, 2021, net of accumulated depreciation and amortization Additions Reclassifications Depreciation and amortization charges for the year		66,244,078 - 16,859,454 -	Р (	6,421,917 1,929,598 - <u>1,911,152</u> )		129,659,877 12,193,147 22,052,195 <u>34,245,342</u> )	P (	74,745,037 - 73,850,463) -		277,070,909 14,122,745 34,938,814) <u>36,156,494</u> )
Balance at May 31, 2022, net of accumulated depreciation and amortization	<u>P</u>	<u>83,103,532</u>	<u>P</u>	<u>6,440,363</u>	<u>P</u>	<u>129,659,877</u>	<u>P</u>	894,574	<u>P</u>	<u>220,098,346</u>
Balance at June 1, 2020, net of accumulated depreciation and amortization Additions Reclassifications Depreciation and amortization charges for the year	Р	6,810,000 - 59,434,078 -	р (	4,669,010 1,473,624 1,723,566 <u>1,444,283</u> )		126,068,245 2,227,422 32,889,804 <u>31,525,594</u> )	P (	56,646,472 23,018,372 4,919,807)	Р (	194,193,727 26,719,418 89,127,641 <u>32,969,877</u> )
Balance at May 31, 2021, net of accumulated depreciation and amortization	<u>p</u>	<u>66,244,078</u>	<u>P</u>	<u>6,421,917</u>	<u>P</u>	129,659,877	<u>p</u>	_74,745,037	<u>p</u>	277,070,909
Balance at June 1, 2019, net of accumulated depreciation and amortization Additions Disposal Depreciation and amortization charges for the year	Р	6,810,000 - -	Р (	5,928,953 321,429 - 1,581,372)	(	126,711,450 46,095,306 15,582,526) 31,155,985)	Р	15,423,919 41,222,553 -	Р ( (	154,874,322 87,639,288 15,582,526) 32,737,357)
Balance at May 31, 2020, net of accumulated depreciation and amortization	<u>p</u>	<u>6,810,000</u>	<u>P</u>	<u>4,669,010</u>	<u>P</u>	<u>126,068,245</u>	<u>p</u>	56,646,472	<u>р</u>	194,193,727

In 2020, the Group recognized gain on disposal of building and improvements amounting to P38.0 million and is shown as part of Other Operating Income in the 2020 statement of profit or loss. No similar transaction for the years ended May 31, 2022 and 2021.

In the normal course of business, the Group reclassifies investment properties to property and equipment upon commencement of occupation of entities within the Group. Likewise, certain property and equipment are reclassified back to investment properties when the properties are leased out to third parties.

# 8.1 Related Income and Direct Expenses

The total rental income earned by the Group from its investment properties amounting to P43.2 million, P10.4 million and P33.4 million for the years ended May 31, 2022, 2021 and 2020, respectively, are presented as Rentals in the Revenues section of the consolidated statements of profit or loss. The direct operating expenses, which include depreciation and amortization, insurance, and real property taxes incurred by the Group relating to investment properties, are presented as part of Depreciation and amortization, Property insurance, and Taxes and licenses, under Operating Expenses in the consolidated statements of profit or loss (see Note 16).

### 8.2 Fair Values of Investment Properties

The fair values (which is at Level 3) of the Group's investment properties presented below are determined on the basis of the latest appraisals performed by an independent appraiser in July 2022 covering the year ended May 31, 2022, and in July 2021 covering the years ended May 31, 2021, and 2020.

The valuation process was conducted by the appraiser, with appropriate qualifications and recent experience in the valuation of similar properties in the relevant locations, to some extent in discussion with the Group's management with respect to the determination of the inputs such as the size, age, and condition of the land and buildings, and the comparable prices in the corresponding property location with an average of 5% to 10% adjustment.

		2022		2021		2020
Land Building and	Р	553,262,103	Р	410,899,575	Р	410,899,575
Building and improvements		211,905,728		103,932,373		44,498,295
At appraised values	<u>P</u>	765,167,831	<u>P</u>	514,831,948	<u>P</u>	455,397,870

There were no known events that may have devalued the property from its most recent appraisal.

#### 9. OTHER ASSETS

The breakdown of this account is as follows:

		2022	2021	2020
Current:				
Real estate held-for-sale	Р	<b>120,944,753</b> P	122,880,159	P 123,533,559
Prepaid expenses		90,492,610	57,020,916	58,324,013
Input value-added tax (VAT)		37,038,181	38,482,851	42,015,482
Short-term investments		22,768,890	32,211,342	64,562,591
Inventories		22,231,267	20,428,543	7,981,951
Others		21,153,932	<u>14,018,463</u>	12,113,487
		314,629,633	285,042,274	308,531,083
Allowance for impairment				
of input VAT	(	<u>34,864,866</u> ) (	34,864,866) (	(11,034,177)
	<u>P</u>	<b>279,764,767</b> P	250,177,408	<u>P 297,496,906</u>

		2022		2021		2020
Non-current:						
Advances to suppliers						
and developers	Р	240,324,680	Р	169,843,559	Р	162,215,170
Long-term investments		14,086,963		14,400,963		11,280,724
Refundable deposits		8,023,458		22,819,818		16,235,991
Loans to employees		-		-		1,183,289
Others		2,173,477		-		-
		264,608,578		207,064,340		190,915,174
Allowance for impairment		, ,		, ,		, ,
of long-term investments	(	<b>3,694,963</b> ) (	( <u> </u>	<u>3,694,963</u> )		_
	<u>P</u>	260,913,615	<u>P</u>	203,369,377	P	190,915,174

Real estate held-for-sale represents inventory of the Group's lots and townhouse units for sale located in Silang, Cavite and Ferndale Villas in Quezon City. Management assessed that the carrying values of these assets are lower than their net realizable values considering present market values; hence, no impairment loss is recognized in fiscal years 2022, 2021 and 2020.

Short-term investments, which consist of special savings deposits, investment in special deposit accounts and time deposits, earn interest ranging from 0.37% to 0.50% for 2022 and 2021, and from 0.88% to 2.50% for 2020. These investments are maturing beyond three months but within one year from the end of each reporting period. Related accrued interest is presented as part of the Trade and Other Receivables account in the consolidated statements of financial position (see Note 6).

Inventories consist of merchandise inventory items relating to the University's bookstore.

Advances to suppliers pertain to advances made by the University, FECSI, EACCI, FEUAI and FEU High to its suppliers for the various projects, which will be applied as payment for progress billings of the contractors and suppliers. Advances to developers represent the amount paid for FRC's condominium units purchased at pre-selling stage that are not yet ready for occupancy or fully constructed at the end of the reporting periods.

Long-term investments include investments in redeemable preference shares that earn effective interest rates ranging from 6.13% to 6.63% and are maturing beyond one year from the date of placement as of the end of each lease reporting period.

In 2021, certain long-outstanding claims amounting to P27.5 million were impaired by the Group and is recognized as Impairment losses which is presented under Other Operating Expenses account in the 2021 statement of profit or loss (see Note 16). There was no similar transaction in 2022 and 2020.

# **10. PROPERTY AND EQUIPMENT**

The gross carrying amounts and accumulated depreciation and amortization of property and equipment at the beginning and end of each of the reporting period are as follows:

	Land	Building and Improvements	Furniture and <u>Equipment</u>	Miscellaneous Equipment	Construction in Progress	Right-of-use Assets	Total
May 31, 2022 Cost Accumulated impairment loss Accumulated	P 2,870,412,735	P 7,677,119,768 ( 2,804,402)	P 1,055,320,809 -	P 430,088,567	P 76,799,658 -	P 48,128,575 -	P12,157,870,112 ( 2,804,402)
depreciation and amortization		( <u>2,280,743,120</u> )	(	( <u>370,783,985</u> )		(27,309,614)	( <u>3,549,474,434</u> )
Net carrying amount	<u>P 2,870,412,735</u>	<u>P 5,393,572,246</u>	<u>P 184,683,094</u>	<u>P 59,304,582</u>	<u>P 76,799,658</u>	<u>P 20,818,961</u>	<u>P 8,605,591,276</u>
May 31, 2021 Cost Accumulated impairment loss Accumulated	P 2,887,272,189 -	P 7,563,955,690 ( 2,804,402)	P 974,299,163 -	P 411,350,439 -	P 31,554,746 -	P 48,169,852 -	P11,916,602,079 ( 2,804,402)
depreciation and amortization		( <u>1,893,410,590</u> )	( <u>784,845,606</u> )	( <u>331,784,597</u> )		(16,667,072)	( <u>3,026,707,865</u> )
Net carrying amount	<u>P 2,887,272,189</u>	<u>P 5,667,740,698</u>	<u>P 189,453,557</u>	<u>P 79,565,842</u>	<u>P 31,554,746</u>	<u>P 31,502,780</u>	<u>P 8,887,089,812</u>
May 31, 2020 Cost Accumulated impairment loss Accumulated	P 2,946,706,267	P 6,371,717,489 ( 2,804,402)	P 943,813,225 -	P 417,582,943 -	P 1,142,397,297 -	P 48,169,852 -	P11,870,387,073 ( 2,804,402)
depreciation and amortization		( <u>1,522,120,790</u> )	( <u>690,656,530</u> )	( <u>285,318,050</u> )		(6,065,811)	(
Net carrying amount	<u>P 2,946,706,267</u>	<u>P 4,846,792,297</u>	<u>P 253,156,695</u>	<u>P 132,264,893</u>	<u>P 1,142,397,297</u>	<u>P 42,104,041</u>	<u>P 9,363,421,490</u>

A reconciliation of the carrying amounts of property and equipment at the beginning and end of periods ended May 31, 2022, 2021 and 2020 is shown below and in the succeeding page.

	Land	Building and Improvements	Furniture and Equipment	Miscellaneous Equipment	Construction in Progress	Right-of-use Assets	Total
Balance at June 1, 2021 net of accumulated depreciation and							
amortization	P 2,887,272,189	P 5,667,740,698	P 189,453,557	, ,	P 31,554,746	P 31,502,780	P 8,887,089,812
Additions	-	47,683,021	69,503,625	30,118,890	60,136,595	-	207,442,131
Disposals Reclassifications	-	( 121,126)	( 15,969) (	877,772)	-	-	( 1,014,867)
from (to) - net Depreciation and amortization charges	( 16,859,454)	65,602,183	11,533,990 (	10,502,990)	( 14,891,683) (	41,277)	34,840,769
for the year		( <u>387,332,530</u> )	( <u>85,792,109</u> ) (	38,999,388)	(	10,642,542)	( <u>522,766,569</u> )
Balance at May 31, 2022 net of accumulated depreciation and amortization	<u>P 2,870,412,735</u>	<u>P 5,393,572,246</u>	<u>P 184,683,094</u>	<u>P 59,304,582</u>	<u>P 76,799,658</u>	P 20,818,961	<u>P 8,605,591,276</u>
Balance at June 1, 2020 net of accumulated depreciation and							
amortization	P 2,946,706,267	P 4,846,792,297	P 253,156,695		, , ,	P 42,104,041	P 9,363,421,490
Additions Reclassifications	-	34,636,090	50,043,043	18,132,926	98,537,572	-	201,349,631
from (to) - net Depreciation and	(` 59,434,078)	1,157,602,111	( 19,557,105) (	24,365,430)	( 1,209,380,123)	-	( 155,134,625)
amortization charges for the year		( <u>371,289,800</u> )	( <u>94,189,076</u> ) (	46,466,547)	(	10,601,261)	( <u>522,546,684</u> )
Balance at May 31, 2021 net of accumulated depreciation and							
amortization	<u>P_2,887,272,189</u>	<u>P_5,667,740,698</u>	<u>P 189,453,557</u>	<u>P 79,565,842</u>	<u>P31,554,746</u>	<u>P31,502,780</u>	<u>P_8,887,089,812</u>

	Land	Building and Improvements		urniture and Equipment		liscellaneous Equipment	Construction in Progress	Ri	ight-of-use Assets	Total
Balance at June 1, 2019 net of accumulated depreciation and amortization	P 2,946,706,267	P 3,655,002,709	Р	220,209,781	Р	75,225,612	P 1,811,445,855	Р	13,517,469	P 8,722,107,693
Additions	-	53,701,712		123,482,696		89,603,049	779,586,869		34,652,383	1,081,026,709
Disposals Reclassifications	-	-		-	(	621,420)	-		-	( 621,420)
from (to) - net Depreciation and	-	1,430,730,461		3,132,820		14,772,146	( 1,448,635,427)		-	-
amortization charges for the year		( <u>292,642,585</u> )	(	93,668,602)	(	46,714,494)		(	6,065,811)	( <u>439,091,492</u> )
Balance at May 31, 2020 net of accumulated depreciation and amortization	P 2 946 706 267	P 4 846 702 207	D	253 156 695	D	132 264 803	P 1 142 307 207	D	42 104 041	P 9 363 421 490
	<u>P_2,946,706,267</u>	<u>P_4,846,792,297</u>	<u>P</u>	253,156,695	<u>P</u>	132,264,893	<u>P 1,142,397,297</u>	<u>P</u>	42,104,041	<u>P_9,363,421,4</u>

Construction in progress pertains to the costs incurred for the on-going construction of the school building of RCI in Rizal, and various on-going building additions and improvements of EACCI in Manila, FECSI in Cavite and the University in Manila.

RCI capitalized borrowing costs amounting to P6.8 million in 2022 and 2021, and P17.0 million in 2020, representing the actual borrowing costs incurred on loans obtained to fund the construction project (see Note 17.2).

As of May 31, 2022, 2021 and 2020, certain fully depreciated assets with acquisition cost of P1,615.5 million, P1,475.4 million and P810.2 million, respectively, are still being used in the Group's operations.

The Group recognized gain on disposal of miscellaneous equipment amounting to P2.1 million in 2020 (nil in 2022) and is shown as Other Income – net account in the 2021 and 2020 consolidated statements of profit or loss. No similar transaction for the year ended May 31, 2021.

As at May 31, 2022, 2021 and 2020, none of the Group's property and equipment are used as collateral for any of the Group's interest-bearing loans and borrowings.

The table below describes the nature of the Group's leasing activities by type of right-of-use asset recognized in the consolidated statements of financial position.

	Number of right-of-use assets leased	Range of <u>remaining term</u>	Average remaining <u>lease term</u>	Number of leases with extension options	Number of leases with termination options
<b>2022</b> Building and lot	2	3-4 years	3.5 years	2	2
2021 Building and lot	2	3-4 years	3.5 years	2	2
2020 Building and lot	2	4 years	4 years	2	2

As at May 31, 2022, 2021 and 2020, none of the Group's right-of-use assets are used as collateral for any of the Group's interest-bearing loans and borrowings.

The amount of depreciation on property and equipment and right-of-use assets is presented as part of Depreciation and amortization presented under Other Operating Expenses account (see Note 16).

### 11. LEASES

The Group has leases for certain school building and facilities, and lot. With the exception of leases of low-value underlying assets, Right-of-use Assets and current portion of lease liabilities are presented under Property and Equipment and Trade and Other Payables, respectively (see Notes 10 and 12). Non-current portion of lease liabilities, on the other hand, has been presented separately in the consolidated statements of financial position.

Each lease generally imposes a restriction that, unless there is a contractual right for the Group to sublet the asset to another party, the right-of-use asset can only be used by the Group. Leases are either non-cancellable or may only be cancelled by incurring a substantive termination fee. Some leases contain an extension of the lease for a further term. The Group is prohibited from selling or pledging the underlying leased assets as security. For leases over offices, the Group must keep those properties in a good state of repair and return the properties in good condition at the end of the lease. Further, the Group must insure the leased assets and incur maintenance fees on such items in accordance with the lease contracts.

### 11.1 Lease Liabilities

Lease liabilities are presented in the consolidated statements of financial position as at May 31, 2022, 2021 and 2020 as follows:

	Note		2022		2021		2020
Current Non-current	12	Р	11,947,420 13,084,637	Р	9,998,745 24,512,241	Р	12,065,118 34,507,453
		<u>P</u>	25,032,057	<u>P</u>	34,510,986	<u>P</u>	46,572,571

The lease liabilities are secured by the related underlying assets. The undiscounted maturity analysis of lease liabilities at May 31, 2022, 2021 and 2020 is as follows:

	Within <u>1 year</u>	1 to 2 years	2 to 3 years	3 to 4 years	Total
<b>2022</b> Lease payments Finance charges	P 13,303,095 ( <u>1,355,675</u> )	P 12,761,835 (523,967)	P 849,226 (5,311)	Р - -	P 26,914,156 ( <u>1,882,099</u> )
Net present value	<u>P 11,947,420</u>	<u>P 12,237,868</u>	<u>P 843,915</u>	<u>P - </u>	<u>P 25,032,057</u>
2021 Lease payments Finance charges	P 12,082,672 ( <u>2,083,927</u> )	P 12,780,428 ( <u>1,352,823</u> )	P 12,761,834 (523,967)	P 847,448	P 38,472,382 ( <u>3,961,396</u> )
Net present value	<u>P 9,998,745</u>	<u>P 11,427,605</u>	<u>P 12,237,867</u>	<u>P 847,448</u>	<u>P 34,510,986</u>
2020 Lease payments Finance charges	P 14,789,087 ( <u>2,723,969</u> )	P 12,082,672 (	P 12,780,428 ( <u>1,352,823</u> )	P 13,611,060 529,278	P 53,263,247 ( <u>6,690,676</u> )
Net present value	<u>P 12,065,118</u>	<u>P 9,998,066</u>	<u>P 11,427,605</u>	<u>P13,081,782</u>	<u>P 46,572,571</u>

The use of extension and termination options gives the Group added flexibility in the event it has identified more suitable premises in terms of cost and/or location or determined that it is advantageous to remain in a location beyond the original lease term. An option is only exercised when consistent with the Group's regional markets strategy and the economic benefits of exercising the option exceeds the expected overall cost.

### 11.2 Lease Payments Not Recognized as Liabilities

The Group has elected not to recognize a lease liability for leases of low-value assets and short-term leases. Payments made under such leases are expensed on a straight-line basis and are presented as part of Rental under Operating Expenses in the consolidated statements of profit or loss (see Note 16).

Future cash outflows on these immaterial low-value assets are not significant to warrant close monitoring and reporting.

### 11.3 Additional Profit or Loss and Cash Flow Information

The total cash outflow in respect of leases amounted to P11.6 million, P14.8 million and P2.8 million in 2022, 2021 and 2020, respectively. Interest expense in relation to lease liabilities amounted to P2.1 million, P2.8 million and P1.2 million for the years ended May 31, 2022, 2021 and 2020, and is presented as part of Interest expense under Finance Costs in the consolidated statements of profit or loss (see Note 17.2).

# 12. TRADE AND OTHER PAYABLES

This account consists of:

	Notes		2022	2021	2020
Non-related parties:					
Accrued expenses	13	Р	526,544,842	P 451,041,487	P 568,238,305
~					
Dividends payable	22.4(b),				
	21		251,149,057	175,203,878	223,026,631
Deposits payable			221,965,807	260,934,435	228,268,324
Trade payables			198,121,242	216,772,114	435,821,724
Amounts due					
to students			93,667,819	103,431,861	63,899,888
National Service					
Training Program					
(NSTP) and other					
trust funds			55,419,816	64,049,883	39,570,686
Retention payable			33,178,359	108,249,973	217,842,363
Lease liabilities	11.1		<u>11,947,420</u>	9,998,745	12,065,118
			1,391,994,362	1,389,682,376	1,788,733,039
Related parties:					
Due to					
related parties	19.8		27,119,392	27,374,961	39,496,131
0.1					
Others:					
Withholding and oth	ner				
taxes payable			35,294,916	39,849,952	28,927,461
Miscellaneous			63,048,958	70,448,225	44,878,419
			<u>98,343,874</u>	110,298,177	73,805,880
		<u>P</u>	<u>1,517,457,628</u>	<u>P 1,527,355,514</u>	<u>P 1,902,035,050</u>

Accrued expenses include the Group's accrual for salaries, employee benefits, professional's fees, interest, utilities, rentals and directors' bonuses, among others.

Deposits payable are amounts held by the Group on behalf of students and third parties for various specific activities. During the year ended May 31, 2020, certain deposits payable recognized in prior years amounting to P57.3 million, were recognized as income because the purpose for which the amounts were held have already been fulfilled. The related gains are presented as part of Other Income – net account in the 2020 consolidated statement of profit or loss. No similar transactions occurred during the year ended May 31, 2022 and 2021.

As of May 31, 2022, 2021 and 2020, retention payable includes portion of the consideration given for the acquisition of RCI which is retained by the University to ensure compliance by the selling shareholders of RCI to certain terms of the share purchase agreement. This amounts to P22.9 million as of May 31, 2022 and 2021, and P42.2 million as of May 31, 2020 and is currently maintained in an escrow account with a local bank. On the other hand, the remaining portion of retention payable pertains to the amounts owed to the Group's contractors of its ongoing construction projects (see Note 10).

Amounts due to students represent excess payment of tuition and miscellaneous fees that are refundable to them.

The NSTP trust funds collected from students amounted to P40.4 million, P19.5 million and P27.1 million for the years ended May 31, 2022, 2021 and 2020, respectively. As of May 31, 2022, 2021 and 2020, the remaining balance is set aside as a contingency fund and is presented as part of NSTP and other funds.

# **13. INTEREST-BEARING LOANS**

The Group's interest-bearing loans as of May 31, 2022, 2021 and 2020 are as follows:

Original Principal	Outstanding (in Mil	Principal lion Pesos			est Charge illion Peso		Accrued Interest (in Million Pesos)			Current Interest		Maturity	Principal
Amount	2022	2021	2020	2022	2021	2020	2022	2021	2020	Rate	Security	Date	<u>Repayment</u>
										11000	<u></u>		<u></u>
P 542.9	P 542.9 P	542.9 P	-	<b>P</b> 10.8 P	8.7 P	- F	P 1.3 P	1.3 P	-	2.01%	Unsecured	July 2027	Quarterly
500.0	500.0	500.0	-	9.9	2.1	-	1.2	1.2	-	2.01%	Unsecured	July 2027	Quarterly
425.0	425.0	425.0	425.0	8.4	10.0	16.3	1.0	1.1	6.4	2.01%	Unsecured	July 2027	Quarterly
300.0	300.0	300.0	300.0	8.3	6.5	12.7	0.7	0.7	3.1	4.70%	Unsecured	July 2027	End of Term
150.0	150.0	150.0	150.0	3.0	3.5	4.2	0.3	0.4	2.3	2.01%	Unsecured	July 2027	Quarterly
120.0	120.0	120.0	120.0	2.4	2.8	1.5	0.3	0.3	1.5	2.01%	Unsecured	July 2027	Quarterly
100.0	100.0	100.0	100.0	2.8	2.2	0.2	0.3	0.3	0.2	4.30%	Unsecured	July 2027	End of Term
50.0	50.0	50.0	-	0.5	0.4	-	0.1	0.1	-	1.95%	Unsecured	July 2027	End of Term
50.0	50.0	50.0	-	0.3	0.2	-	0.1	0.1	-	1.92%	Unsecured	July 2027	End of Term
680.0	32.4	161.9	291.4	1.7	5.6	17.2	0.1	0.7	2.7	1.95%	Unsecured	June 2022	Quarterly
200.0	9.5	47.6	85.7	0.5	1.7	5.0	0.01	0.2	0.8	1.95%	Unsecured	June 2022	Quarterly
100.0	5.0	25.0	45.0	0.3	0.9	2.6	0.01	0.1	0.4	1.95%	Unsecured	June 2022	Quarterly
800.0	-	-	495.2	-	3.7	27.4	-	-	6.2	4.16%	Unsecured	August 2020	End of Term
100.0	-	-	100.0	-	3.7	0.2	-	-	0.1	4.50%	Unsecured	February 2021	End of Term
100.0	-	-	100.0	-	3.6	5.6	-	-	0.3	4.50%	Unsecured	February 2021	End of Term
100.0	-	-	100.0	-	3.6	5.6	-	-	-	4.50%	Unsecured	February 2021	End of Term
150.0	-	-	92.9	-	0.7	5.1	-	-	1.2	4.16%	Unsecured	August 2020	Quarterly
80.0	-	-	80.0	-	2.9	4.5	-	-	-	4.50%	Unsecured	February 2021	End of Term
70.0	-	-	70.0	-	2.5	4.0	-	-	0.2	4.50 %	Unsecured	February 2021	End of Term
50.0	-	-	50.0	-	1.7	2.9	-	-	0.2	4.50%	Unsecured	February 2021	End of Term
500.0	-	-	-	-	2.1	-	-	-	-	4.25%	Unsecured	March 2021	End of Term
200.0	-	-	-	-	-	1.8	-	-	-	6.50%	Unsecured	July 2019	End of Term
175.0	-	-	-	-	-	1.5	-	-	-	6.50%	Unsecured	July 2019	End of Term
100.0	-	-	-	-	-	1.5	-	-	-	4.70%	Unsecured	August 2019	End of Term
148.0	-	-	-	-	-	1.4	-	-	-	5.75%	Unsecured	February 2020	End of Term
80.0	-	-	-	-	-	1.2	-	-	-	3.75%	Unsecured	August 2019	End of Term
70.0	-	-	-	-	-	1.1	-	-	-	6.50%	Unsecured	July 2019	End of Term
50.0			-			0.4			-	6.50%	Unsecured	July 2019	End of Term
	<b>P 2,284.8</b> P	<u>2,472.4</u> P	2,605.2	<b>P 48.9</b> P	<u>69.1</u> <u>P</u>	<u>128.0</u> <u>I</u>	<u>р 5.4</u> <u>Р</u>	<u>6.5</u> P	26.9				

Interest-bearing loans are presented in the consolidated statements of financial position as at May 31, 2022, 2021 and 2020 as follows:

	2022	2021	2020
Current Non-current		P 187,619,048 2,284,761,905	
	<u>P2,284,761,905</u>	<u>P2,472,380,953</u>	<u>P2,605,238,096</u>

All of the Group's interest-bearing loans and borrowings are clean loans; no assets used and/or required as collaterals as of May 31, 2022, 2021 and 2020.

The total interest incurred by the Group on all of these loans, which are already exclusive of the capitalized borrowing costs on the property and equipment of the Group, are presented as part of Interest expense under Finance Costs in the consolidated statements of profit or loss (see Notes 10 and 17.2), while any outstanding interest payable is recognized as part of Accrued expenses under the Trade and Other Payables account in the consolidated statements of financial position (see Note 12).

Loans obtain with a local commercial bank are subject to loan covenants effective for the years ended May 31, 2022, 2021 and 2020, respectively, which require the Group to maintain a debt service coverage ratio of at least 1.2x and debt-to-equity ratio of not more than 2:1. As of May 31, 2022, 2021 and 2020, the Group has complied with its loan covenants.

### 14. RISK MANAGEMENT OBJECTIVES AND POLICIES

The Group is exposed to certain financial risks in relation to financial instruments. Its main purpose for its dealings in financial instruments is to fund operational and capital expenditures. The Board of Trustees (BOT) has overall responsibility for the establishment and oversight of the Group's risk management framework. It has a risk management committee headed by an independent trustee that is responsible for developing and monitoring the Group's policies, which address risk management areas.

Management is responsible for monitoring compliance with the Group's risk management policies and procedures and for reviewing the adequacy of these policies in relation to the risks faced by the Group.

The Group does not engage in trading of financial assets for speculative purposes nor does it write options. The most significant financial risks to which the Group is exposed to are described below and in the succeeding pages.

### 14.1 Market Risk

#### (a) Foreign Currency Risk

Most of the Group's transactions are carried out in Philippine pesos, its functional currency. Exposures to currency exchange risk arise from certain cash and cash equivalents, financial assets at FVTPL, financial assets at FVOCI and investment securities at amortized cost that are primarily denominated in United States (US) dollars.

	2022	2021	2020
Short-term exposure – Financial assets	<u>P 703,367,408</u>	<u>P 663,078,157</u>	<u>P 409,534,498</u>
Long-term exposure – Financial assets	<u>P 166,563,923</u>	<u>P 120,685,405</u>	<u>P 162,277,191</u>

Financial assets denominated in US dollar, translated into Philippine pesos at the closing rate, as of May 31 are presented below.

The following table illustrates the sensitivity of the Group's profit or loss before tax with respect to changes in Philippine peso against US dollar exchange rates. The percentage changes in rates have been determined based on the average market volatility in exchange rates, using standard deviation, in the previous periods (for the years ended May 31, 2022, 2021 and 2020) at a 95% confidence level.

		2022			2021		2020			
	Reasonably	Effect in	T	Reasonably	Effect in	T1 (2)	Reasonably	Effect in	F. 62	
	possible change in rate	profit before tax	Effect in equity	possible change in rate	profit before tax	Effect in equity	possible change in rate	loss before tax	Effect in equity	
	0			0			0			
PhP – US Dollar	8.58%	<u>P 74,608,444</u> P	67,147,599	4.67%	<u>P 35,867,865</u>	P 35,240,178	4.38%	<u>P 25,045,352</u>	P 22,540,817	

Exposures to US dollar exchange risk vary during the year depending on the volume of foreign currency denominated transactions. Nonetheless, the analysis above is considered to be representative of the Group's currency risk.

#### (b) Interest Rate Risk

The Group is exposed to changes in market interest rates through its cash and cash equivalents, short and long-term debt securities investments, and interest-bearing loans as of end of each reporting period, which are subject to variable interest rates, and is shown below. All other financial assets and financial liabilities have fixed interest rates.

	Notes	2022	2021	2020
Cash and cash	_			
equivalents	5	P 1,600,121,325	P 1,191,146,185	P 1,798,366,234
Financial assets				
at FVOCI	7.2	1,648,483,782	1,239,740,426	542,005,510
Investment securities at				
amortized cost	7.3	642,963,837	584,766,708	530,618,267
Short-term investments	9	22,768,890	32,211,342	64,562,591
Long-term				
investments - net	9	10,392,000	10,706,000	11,280,724
Interest-bearing loans	13	( <u>2,284,761,905</u> )	( <u>2,472,380,953</u> )	( <u>2,105,238,095</u> )
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		<u>P 1,639,967,929</u>	<u>P 586,189,708</u>	<u>P 841,595,231</u>

The table shown in the succeeding page illustrates the sensitivity of profit or loss before tax for the periods with regard to the Group's interest-bearing financial instruments. These percentages have been determined based on the average market volatility rates, using standard deviation, in the periods ended May 31, 2022, 2021 and 2020, estimated at 95% level of confidence. The sensitivity analysis is based on the Group's financial instruments held at May 31, 2022, 2021 and 2020.

	2	022			2021		2020			
	Reasonably possible change in rate	_	Effect on ofit before tax	Reasonably possible change in rate		Effect on rofit before tax	Reasonably possible change in rate	Effect on loss before tax		
Cash and cash equivalents Financial assets at FVOCI	+/-0.27% +/-0.49%	Р	3,125,142 6,966,622	+/-0.73% +/-0.69%	Р	8,695,367 8,554,209	+/-0.45% +/-4.26%	Р	8,092,648 15,230,355	
Investment securities at amortized cost Short-term investments Long-term investments Interest-bearing loans	+/-0.49% +/-0.72% +/-0.54% +/-0.49%	(	2,885,918 162,803 56,100 <u>8,808,088</u> )	+/-0.69% +/-1.03% +/-0.78% +/-0.69%	(	4,034,890 331,777 83,507 17,059,429)	+/-2.81% +/-2.45% +/-2.81% +/-0.75%	(	14,910,373 1,581,783 316,988 15,789,286)	
		P	4,478,497		P	4,640,321		P	24,342,861	

### (c) Other Price Risk

The Group's exposure to price risk arises from its investments in equity securities, which are classified as part of the Financial Assets at FVOCI and Financial Assets at FVTPL accounts in the consolidated statements of financial position. These consist of publicly listed equity securities which are carried at fair value.

Management monitors its equity securities in its investment portfolio based on market indices. Material investments within the portfolio are managed on an individual basis.

For equity securities listed in the Philippines, an average volatility have been observed for the years ended May 31, 2022, 2021 and 2020 which was shown on the table below.

		Effect on Total Comprehensive Income									
	+/-%	2022	+/-%	2021	+/-%	2020					
Financial assets at FTVPL	5.32%	P 88,144,384	16.30%	P 898,992,320	32.81%	P 153,750,667					
Financial assets at FVOCI	4.91%	51,411,828	18.85%	171,889,527	19.00%	153,750,667					

No sensitivity analysis was provided for government and corporate bonds, and investments in UITF classified as Financial Assets at FVTPL as management deemed that the risk at the end of the period is not representative of a risk inherent in the Group's financial instruments.

Certain investments are considered medium to long-term strategic investments. In accordance with the Group's policies, no specific hedging activities are undertaken in relation to these investments. The investments are continuously monitored to ensure that returns of these equity instruments are timely utilized or reinvested in the Group's favor.

#### 14.2 Credit Risk

Credit risk represents the loss that the Group would incur if the counterparty fails to perform its contractual obligations.

The Group is mainly exposed to credit risk relating to its tuition and other school fees receivables due primarily to the student's possible inability to pay and to fully settle his or her unpaid balance of tuition fees and other charges which are owed to the Group based on installment payment schemes. The Group has established controls and procedures to minimize risks of non-collection. Students are not allowed to enroll in the following semester unless the unpaid balance in the previous semester has been paid. The Group also withholds the academic records and clearance of the students with unpaid balances, thus ensuring that collectability is reasonably assured. The Group's exposure to credit risk on its other receivables from debtors and related parties is managed through close account monitoring and setting limits.

Other than the foregoing, the Group is not exposed to significant credit risk and has no significant exposure to any individual customer or counterparty nor it has any other concentration of credit risk arising from counterparties in similar business activities, geographic region or economic parties.

With respect to credit risk arising from debt instruments, the Group's maximum exposure is equal to the carrying amount, before any allowances for impairment, of these instruments.

The maximum exposure to credit risk at the end of the reporting period is as follows:

	Notes	2022	2021	2020
Cash and cash				
equivalents	5	P 1,600,121,325	P 1,191,146,185	P 1,798,366,234
Trade and other				
receivables - net	6	878,550,290	782,189,376	970,146,864
Financial assets				
at FVOCI	7.2	1,648,483,782	1,239,740,426	542,005,510
Investment securities at				
amortized cost	7.3	642,963,837	584,766,708	530,618,267
Short-term investments	9	22,768,890	32,211,342	64,562,591
Refundable deposits	9	8,023,458	22,819,818	16,235,991
-		<u>P 3,922,361,292</u>	<u>P 3,852,873,855</u>	<u>P 3,921,935,457</u>

#### a. Cash and Cash Equivalents and Short-term Placements

The credit risk for cash and cash equivalents, and short-term placements herein is considered negligible or the probability of default from these reputable banks is remote since there has been no history of default from these counterparties and because of their high-quality external credit ratings.

Cash in banks are insured by the Philippine Deposit Insurance Corporation (PDIC) up to a maximum coverage of P0.5 million per depositor per banking institution, as provided for under Republic Act R.A. No. 9576, *Amendment to Charter of PDIC*.

For cash and cash equivalents, and financial assets of similar nature, the Group applies the low credit risk simplification. The probability of default and loss given defaults are publicly available and are considered to be low credit risk investments. It is the Group's policy to measure ECL on such instruments on a 12-month basis. However, when there has been a significant increase in credit risk since origination, the allowance will be based on the lifetime ECL.

As of May 31, 2022, 2021 and 2020, management assessed that the allowance for ECL on these financial instruments is not material.

#### b. Trade and Other Receivables

The Group's trade and other receivables include tuition fees and other school receivables, rental receivables and other miscellaneous receivables.

The Group applies the simplified approach in measuring ECL, which uses a lifetime expected loss allowance for tuition fees and other receivables. These are the expected shortfalls in contractual cash flows, considering the potential for default at any point during the life of the financial assets. To calculate the ECL, the Group uses its historical experience, external indicators and forward-looking information to calculate the ECL using a provision matrix. The loss rates are based on actual credit-impaired student accounts or those which are outstanding for two terms and have not enrolled for the succeeding term. In practice and considering the nature of its business, particularly with respect to its educational activities, the Group writes off such balances as collection becomes more unlikely as the concerned students did not return for enrollment. The Group also assesses impairment of tuition fees and other receivables on a collective basis as they possess shared credit risk characteristics.

The expected loss rates on these receivables are determined based on the history of credit-impaired student accounts. The Group analyses tuition and other school fees receivables based on the number of semesters the receivables have been outstanding. Student receivables that are outstanding for at least two semesters are assessed for credit impairment.

The historical loss rates, which are expressed as the relationship between the credit-impaired accounts and the related recognized tuition fees, are adjusted to reflect current and forward-looking information on macroeconomic factors affecting the ability of the students to settle the receivables. The Group assessed that the expected loss rates for tuition fees and other receivables are a reasonable approximation of the loss rates for these financial assets.

The Group incorporates forward-looking information (FLI) into both the assessment of whether the credit risk of an instrument has increased significantly since its initial recognition and the measurement of ECL. The most relevant macro-economic variable used in the measurement of ECL is consumer spending as at May 31, 2022, 2021 and 2020 based on the correlation of historical loss rates and FLI.

The Group writes off its receivables from students who have not enrolled for two terms and are not expected by management to re-enroll in the near future.

For the years ended May 31, 2022, 2021 and 2020, the Group recognized total impairment losses amounting to P58.9 million, P254.8 million and P81.7 million, respectively. A reconciliation of the allowance for ECL as at May 31, 2022, 2021 and 2020 to the opening loss allowance is presented in Note 6.

As at May 31, 2022, 2021 and 2020, the weighted average loss rate, adjusted with FLI, used in the measurement of ECL is at 5.0%, 6.4% and 8.4%, respectively.

On the other hand, to calculate the ECL of rental receivables, these have been grouped based on shared credit risk characteristics and the days past due (age buckets). The rental receivables which relate to both third party and related party receivables have substantially the same risk characteristics. The Group has therefore concluded that the expected loss rates for all rental receivables, whether from third party or related party, are the same. The expected loss rates are based on the payment profiles of sales over a period of 36 months before May 31, 2022, 2021 and 2020, respectively, and the corresponding historical credit losses experienced within such period. The Group has identified the Philippine inflation rate to be the most relevant factor and has accordingly adjusted the historical loss rates based on expected changes in this factor. There are no past due rental receivables for the years ended May 31, 2022, 2021 and 2020.

On that basis, there is no additional loss allowance recognized based on management's assessment as of May 31, 2022, 2021 and 2020, as the expected credit losses are assessed to be insignificant to the Group's consolidated financial statements.

#### c. Debt Instruments Classified as Financial Assets at FVOCI and Amortized Cost

Debt securities measured at amortized cost and at FVOCI are considered to have low credit risk, and therefore, the loss allowance during the period is determined to be equivalent to 12 months ECL. Management considers "low credit risk" for listed bonds to be an investment grade credit rating with at least one major rating agency. Other instruments are considered to be low credit risk when they have a low risk of default and the issuer has a strong capacity to meet its contractual cash flow obligations in the near term.

Estimated Cases

Company Internal	External Credit Rating	ECL Rate	Estimated Gross Carrying Amount at Default	Allowance	
<u>2022</u> Investment Securities at Amortized Cost Performing Underperforming	A - AAA BB - BBB+	0.00% - 0.03% 0.00% - 0.23%	P 281,809,026 63,667,877	P - -	
<i>Financial Assets at</i> <i>FVOCI</i> Performing Underperforming	AAA BBB+	0.0% 0.00% - 0.09%	135,021,962 <u>1,530,649,775</u> <b>P 2,011,148,640</b>	<u>1,303,845</u> P 1,303,845	
2021 Investment Securities at Amortized Cost Performing Underperforming	A - AAA BB - BBB+	0.00% - 0.05% 0.23% - 0.45%	P 516,046,376 69,055,667		
Financial Assets at FVOCI Performing Underperforming	AAA BBB+	0.0% 0.00% - 0.09%	177,230,169 <u>975,503,462</u> <u>P 1,737,835,674</u>		

The loss allowance are as follows:

Company Internal Credit Rating	External Credit Rating	ECL Rate	Estimated Gross Carrying Amount at Default	Allowance		
<u>2020</u> Investment Securities at Amortized Cost Performing Underperforming	A - AAA BB - BBB+	0.00% - 0.06% 0.10% - 0.52%	P 313,600,494 217,546,529	P 104,778 423,978		
Financial Assets at FVOCI Performing Underperforming	AAA BBB+	0.0% 0.00% - 0.11%	338,646,198 203,546,254 <u>P 1,073,339.475</u>	<u></u>		

#### d. Refundable Deposits

Management has assessed that these financial assets have low probability of default since these relate to continuing lease contracts and any outstanding deposit balance can be applied against future monthly rentals. Also, these are no longer discounted since management believes that the effect of discounting is not material to the consolidated financial statements.

#### 14.3 Liquidity Risk

The Group manages liquidity risk by maintaining a balance between continuity of funding and flexibility. Treasury controls and procedures are in place to ensure that sufficient cash is maintained to cover daily operational and working capital requirements. Management closely monitors the Group's future and contingent obligations and ensures that future cash collections are sufficient to meet them in accordance with internal policies. The Group invests in cash placements when excess cash is obtained from operations.

As at May 31, 2022, 2021 and 2020, the Group's financial liabilities (excluding lease liabilities – see Note 11) have contractual maturities which are presented below.

		Cu		Non-current				
		Within 6 Months		6 to 12 Months	1 to 5 Years			Total
<u>2022</u>								
Trade and other payables Interest-bearing loans Refundable deposits (presented under Other Non-current	р	1,416,933,538 276,467,532	Р	32,764,626 227,672,220	Р	- 1,868,108,458	Р	1,449,698,164 2,372,248,210
Liabilities)		-		-		8,023,458		8,023,458
	<u>P</u>	1,693,401,070	<u>P</u>	260,436,846	<u>P</u>	1,876,131,916	<u>P</u>	3,829,969,832
<u>2021</u>								
Trade and other payables Interest-bearing loans Refundable deposits (presented	Р	1,152,522,499 114,314,086	Р	- 118,517,541	Р	2,449,429,071	Р	1,152,522,499 2,682,260,698
under Other Non-current Liabilities)		-		-		16,995,892		16,995,892
	<u>P</u>	1,266,836,585	<u>P</u>	118,517,541	<u>P</u>	2,466,424,963	<u>P</u>	3,851,779,089

		Current			Non-current			
		Within 6 Months		6 to 12 Months		1 to 5 Years		Total
<u>2020</u>								
Trade and other payables Interest-bearing loans Derivative liability Refundable deposits (presented under Other Non-current	Р	1,593,203,461 761,269,133 -	Р	- 261,903,478 -	Р	- 1,787,566,785 -	Р	1,593,203,461 2,810,739,396 -
Liabilities)		-				7,440,466		7,440,466
	P	2,354,472,594	P	261,903,478	<u>P</u>	1,795,007,251	P	4,411,383,323

The contractual maturities presented above reflect the gross cash flows, which may differ from the carrying values of the liabilities at the end of the reporting period.

### 14.4 Offsetting of Financial Assets and Financial Liabilities

The Group's cash in bank, which is presented as part of the Cash and Cash Equivalents account, and portion of Short-term investments under the Other Current Assets – net account in the consolidated statements of financial position (see Notes 5 and 9) are subject to offsetting, enforceable master netting arrangements and similar agreements as at May 31, 2022, 2021 and 2020, such as loan agreements, as presented below.

	in the Cor Statem			Related An Set-off Consolidated of Financia Financial Instruments	Net Amount	
<u>May 31, 2022</u> Interest-bearing loans	<u>P2,284,761,905</u>	<u>P - </u>	<u>P 2,284,761,905</u>	( <u>P_102,738,316</u> )	<u>P -</u>	<u>P 2,182,023,589</u>
<u>May 31, 2021</u> Interest-bearing loans	<u>P2,472,380,953</u>	<u>p</u>	<u>P 2,472,380,953</u>	( <u>P_264,699,879</u> )	<u>p_</u>	<u>P 2,207,681,074</u>
<u>May 31, 2020</u> Interest-bearing loans	<u>P2,605,238,095</u>	<u>p</u>	<u>P 2,605,238,095</u>	( <u>P 188,339,418</u> )	<u>P -</u>	<u>P 2,416,898,677</u>

For financial assets and financial liabilities subject to enforceable master netting agreements or similar arrangements above, each agreement between the Group and counterparties (i.e., depository bank) allows for net settlement of the relevant financial assets and financial liabilities (i.e., interest-bearing loans) when both elect to settle on a net basis.

All other financial assets and financial liabilities are settled on a gross basis; however, each party to the financial instrument (i.e., related parties) will have the option to settle all such amounts on a net basis through the approval by both parties' BOT or BOD. As such, the Group's outstanding receivables from and payables to the same related parties, if any, can potentially be offset to the extent of their corresponding outstanding balances.

### **15. EDUCATIONAL REVENUES**

one of 1035 are as 10110 ws.		2022		2021		2020
Tuition fees	Р	4,287,175,127	Р	3,669,594,355	Р	3,565,824,098
Less rebates		-		-		115,899,515
		4,287,175,127		3,669,594,355		3,449,924,583
Less discounts:						
Scholarship		337,851,906		251,882,937		190,479,279
Cash		29,811,339		75,784,079		23,178,799
Family		<u>8,667,875</u>		<u>5,609,893</u>		14,876,685
		376,331,120		333,276,909		228,534,763
		3,910,844,007		3,336,317,446		3,221,389,820
Other school fees:						
Senior high school						
miscellaneous fees		51,046,332		52,639,245		78,210,312
Other registration fees		28,245,478		14,990,679		-
Miscellaneous		25,567,289		68,830,545		146,313,349
Diplomas		16,256,166		9,071,597		9,066,625
Entrance fees		16,111,595		12,758,691		12,919,539
Graduation and						
commencement fees		13,897,792		609,617		15,081,427
Identification cards		11,094,596		9,315,691		7,821,011
Transcript fees		10,867,577		5,917,106		8,148,959
Certification fees		5,854,994		4,676,089		3,236,512
Developmental fees		280,000		7,299,500		54,126,154
		179,221,819		186,108,760		334,923,888
	<u>P</u>	4,090,065,826	p	3,522,426,206	P	3,556,313,708

Details of net tuition and other school fees presented in the consolidated statements of profit or loss are as follows:

Miscellaneous fees include various fees such as transportation fees, insurance fees, laboratory fees, subject fees and other miscellaneous fees, which are required to be paid together with the tuition fees upon student enrollment.

### 15.1 Core Revenue Stream

The Group presents below the disaggregation of its core revenue for each reportable segment for the years ended May 31, 2022, 2021 and 2020. The Group recognizes revenues over time for tuition fees and point in time for other fees as follows:

	Business Segments Trimestral Other								
Nature	FEU Main			Schools		Schools	Total		
Tuition fees - net Other school fees	Р	2,318,574,073 60,142,211	Р	1,139,080,539 45,544,165	Р	453,189,575 73,535,443	Р	3,910,844,007 179,221,819	
Total	<u>P</u>	2,378,716,284	<u>P</u>	1,184,624,524	<u>P</u>	526,725,018	<u>P</u>	4,090,065,826	

		2021				
	E					
Nature	FEU Main	Trimestral Schools	Other Schools	Total		
Tuition fees - net Other school fees	P 1,867,781,228 36,764,608	P 1,076,123,400 70,712,931	P 392,412,818 78,631,221	P 3,336,317,446 186,108,760		
Total	<u>P 1,904,545,836</u>	<u>P 1,146,836,331</u>	<u>P 471,044,039</u>	<u>P 3,522,426,206</u>		
		2020				
	E					
Nature	FEU Main	Trimestral Schools	Other Schools	Total		
Tuition fees - net Other school fees	P 1,858,315,744 56,495,777	P 888,688,361 141,115,178	P 474,385,715 137,312,933	P 3,221,389,820 334,923,888		
Total	<u>P 1,914,811,521</u>	<u>P 1,029,803,539</u>	<u>P 611,698,648</u>	<u>P 3,556,313,708</u>		

# 15.2 Unearned Tuition Fees

For the years ended May 31, 2022, 2021 and 2020, the Group, except FRC, has collected advance tuition fee payments from students who enrolled for the next school term which amounted to P73.2 million, P33.7 million and P94.7 million, respectively. These collections are presented as Deferred Revenues in the consolidated statements of financial position. These will be recognized as revenue once the performance obligation of the schools within the Group has been rendered, which is usually within 12 months of receipt.

# 15.3 Tuition Fee Rebates

The implementation of the government measures in response to COVID-19 caused the temporary shutdown of Group's operations from March until May 2020, together with the adoption of a skeleton workforce for designated employees with necessary and urgent functions.

The remaining second semester of school year 2019-2020 was continued via full online learning platform; the strategic implementation of Canvas since three school years ago made the Group's quick transition to full online mode easier. However, with the shift of the learning platform, the Group found it necessary to return unutilized miscellaneous fees through a rebate to the students totaling P115.9 million for the year ended May 31, 2020.

For school year 2020-2021 and 2021-2022, the Group adopted full online classes for the continuation of learning of students. Unlike in the preceding year, there was no rebate provided as outright reduction or discounted rate were applied upon enrolment of student.

# **16. OTHER OPERATING EXPENSES**

Operating expenses consist of:

	Notes	2022			2021		2020
Salaries and							
employee benefits	18, 19.6	Р	1,419,887,789	Р	1,274,897,013	Р	1,459,036,804
Depreciation and							
amortization	8,10		558,923,063		555,516,561		471,828,849
Professional fees			108,599,262		102,971,086		119,120,187
Outside services			101,403,111		77,249,380		130,857,284
Licenses and							
subscriptions			88,907,862		79,375,899		72,990,941
Repairs and							
maintenance			87,961,308		110,611,431		37,882,439
Utilities			79,648,616		62,903,290		146,519,499
Supplies and materials			74,822,821		35,093,645		98,277,046
Taxes and licenses	8.1		36,690,127		56,664,742		91,478,300
Trainings and							
seminars			27,991,280		19,111,635		31,036,447
Public relations and							
promotions			19,360,527		17,146,676		15,615,449
Directors' bonus			14,000,000		14,500,000		14,506,928
Insurance	8.1		13,138,559		9,503,244		9,095,568
Transportation and							
travel			12,645,569		12,589,309		22,761,908
Research			4,332,809		4,327,322		4,166,328
Rental	11.2		4,192,360		1,157,034		14,418,547
Impairment losses	9		-		27,525,652		-
Others			38,241,988		24,141,250		38,166,187
							-
		<u>P</u>	2,690,747,051	P	2,485,285,169	<u>P</u>	2,777,758,711

# **17. FINANCE INCOME AND FINANCE COSTS**

# 17.1 Finance Income

This consists of the following:

	Notes		2022	2021	2020
Foreign exchange gain – net		Р	59,676,673	Р -	Р -
Interest income from: Financial assets at FVOCI	7.2		20,203,135	19,365,582	19,141,331
Investment securities at	1.2		20,203,133	17,505,502	17,171,551
amortized cost	7.3		13,558,962	16,793,882	34,657,034
Short-term investments	9		9,875,836	11,015,054	47,842,264
Cash and cash	_				
equivalents	5		1,147,302	4,597,893	10,015,282
Other investment income					
from:					
Financial assets at FVTPL	7.1		16,199,049	113,711,327	-
Financial assets at FVOCI	7.2		13,405,491	22,683,621	19,363,851
Reversal of impairment					
loss			-	2,090,705	-
Fair value gain on					
derivative liability			-		5,060,766
		<u>P</u>	134,066,448	<u>P 190,258,064</u>	<u>P 136,080,528</u>

## 17.2 Finance Costs

	Notes		2022		2021		2020
Interest expense from: Interest-bearing loans Lease liabilities Deficiency tax	13 11.3	Р	48,886,532 2,084,606	Р	59,832,208 2,779,702	Р	110,973,948 1,183,812 920,302
Foreign exchange loss - net Other investment loss from			-		30,320,827		38,285,826
financial asset at FVTPL Others	7.1		- 12,632,350		- 13,642,912		94,701,429
		<u>P</u>	63,603,488	<u>P</u>	106,575,649	P	246,065,317

This account is broken down into the following:

An interest expense amounting to P6.8 million in 2022 and 2021, and P17.0 million in 2020, have been capitalized as part of construction in progress under property and equipment account, which arose solely from specific borrowings (see Note 10).

Other finance cost pertains to bank service charges for maintaining tuition collection facilities with depository banks, services provided by investment trust managers, wire transfer transactions, foreign currency payment transactions to suppliers, among others.

# 18. EMPLOYEES' HEALTH, WELFARE AND RETIREMENT FUND

- (a) Characteristics of the Defined Contribution and Defined Benefit Plans
  - (i) The University, FECSI and EACCI

The University, FECSI and EACCI maintain tax-qualified, funded and contributory retirement plans, which fall under a defined contribution type of retirement plan, covering regular teaching and non-teaching personnel members. The University, FECSI and EACCI's retirement plans were maintained since 1967, 2013 and 2017, respectively.

The respective retirement funds are under the administration of organizations, the FEU Health, Welfare and Retirement Fund, the FEU Cavite Health, Welfare and Retirement and Private Education Retirement Annuity Association (the Funds), through their respective Board of Governors.

Contributions to these funds are in accordance with the defined contribution established by the Retirement Board, which is the sum of the employees' and the University, FECSI and EACCI's contributions.

As a policy, any contributions made by the University, FECSI and EACCI in the past years that were subsequently forfeited resulting from resignations of covered employees prior to vesting of their retirement pay can be applied to reduce employer contributions in the succeeding years.

## (ii) RCI, FRC, FEUAI and FEU High

RCI, FRC, FEUAI and FEU High have not yet established a formal post-employment plan. However, they accrue the estimated cost of post-employment benefits, actuarially determined, required by the provisions of RA No. 7641. These companies have discretion when to fund the minimum post-employment benefits calculated, however upon retirement of qualified employees, funds must be readily available for payment of employees' retirement benefits.

Retirement expense presented as part of Salaries and employee benefits under Operating Expenses in the consolidated statements of profit or loss amounted to P98.6 million, P56.5 million and P71.6 million for the years ended May 31, 2022, 2021 and 2020, respectively (see Note 16).

#### (b) Explanation of Amounts Disclosed in the Consolidated Financial Statements

Actuarial valuations are obtained: (i) to determine the higher of the defined benefit obligation relating to the minimum guarantee and the obligation arising from the defined contribution plan (for FEU, FECSI and EACCI); and, (ii) to update the retirement benefit costs for the others. All amounts presented below and in the succeeding pages are based on the actuarial valuation reports obtained from an independent actuary for the years ended May 31, 2022, 2021 and 2020 (for FEU, FECSI and RCI) and June 30, 2022, 2021 and 2020 (for EACCI and FEUAI).

The post-employment benefit obligation amounting to P49.8 million, P47.0 million and P61.9 million as of May 31, 2022, 2021 and 2020, respectively, pertains to RCI, EACCI, FRC, FECSI and FEUAI's defined benefit liability, which is presented under non-current liabilities in the consolidated statements of financial position.

The movements in the present value of the post-employment benefit obligation recognized in the books are as follows:

		2022	2021	2020
Balance at beginning of year	Р	<b>47,010,188</b> P	61,917,618 P	47,313,579
Benefits paid	(	<b>5,031,578)</b> (	28,037,108) (	2,072,257)
Current service cost		10,595,349	11,344,387	2,509,465
Interest expense		1,979,522	6,414,868	5,703,460
Remeasurements – actuarial				
losses (gain) arising from:				
Experience adjustments	(	<b>3,149)</b> (	1,260,818)	1,099,145
Changes in financial				
assumptions	(	<b>4,742,084</b> ) (	3,368,759)	7,364,226
Balance at end of year	<u>P</u>	<b>49,808,248</b> P	47,010,188 P	61,917,618

The components of amounts recognized in profit or loss (as part of Employee benefits under Other Operating Expenses) and in other comprehensive income in respect of the post-employment defined benefit plan is shown in the succeeding page.

		2022		2021		2020
Reported in profit or loss:						
Current service cost	Р	10,595,349	Р	11,344,387	Р	2,509,465
Interest expense		1,932,070		6,414,868		5,703,460
	<u>P</u>	12,527,419	<u>P</u>	17,759,255	<u>P</u>	8,212,925
Reported in other comprehensive income:						
Actuarial gains (losses) from:						
Changes in financial						
assumptions	Р	4,742,084	Р	3,368,759	(P	7,364,226)
Experience adjustments		3,149		1,260,818	(	1,099,145)
	Р	4,745,233	P	4,629,577	( <u>P</u>	8,463,371)

In determining the amounts of post-employment obligation in accordance with PAS 19 (Revised), the following significant actuarial assumptions were used:

	2022	2021	2020
<u>FEU, RCI, FECSI, EACCI</u>			
and FEUAI			
Discount rates	6.61% - 6.69%	4.46% - 4.94%	3.39% - 5.06%
Salary growth rate	3.00% - 5.00%	2.00% - 5.00%	3.00% - 5.00%

Assumptions regarding future mortality experience are based on published statistics and mortality tables. The average remaining working lives of an individual retiring at the following ages are as follows:

FEU (at age 60)	-	14 years both for males and females
FECSI (at age 60)	-	23 years both for males and females
EACCI (at age 60)	-	40 years both for males and females
RCI (at age 60)	-	13 years for males and 17 years for females
FEUAI (at age 60)	-	40 years both for males and females
		-

These assumptions were developed by management with the assistance of an independent actuary. Discount factor is determined close to the end of the reporting period by reference to the interest rates of a zero-coupon government bond with terms to maturity approximating to the terms of the post-employment obligation. Other assumptions are based on current actuarial benchmarks and management's historical experience.

The defined contribution plans of FEU, FECSI, EACCI and FEUAI are also accounted for as a defined benefit plan with minimum guarantee in accordance with the Philippine Interpretations Committee (PIC) Interpretation on PAS 19 (Revised) (see Note 25.13). Considering that the present value of the obligation as determined by an independent actuary approximates the fair value of the plan assets, with particular significance for the University, hence, management opted not to recognize further the overfunding of the obligation for the years ended May 31, 2022, 2021 and 2020. For the other entities with existing retirement plan, their respective unfunded retirement benefit obligation is insignificant to the consolidated balances in all years presented, hence, not reported herein, but are fully disclosed in their respective separate financial statements.

An analysis of the defined benefit obligation of FEU, FECSI, EACCI and FEUAI
following PIC Interpretation with respect to the defined benefit minimum guarantee
under RA No. 7641 is presented in the below.

		2022		2021		2020
Fair value of plan assets Present value of obligation	Р (	947,790,030 920,733,478)		865,525,239 <u>840,196,295</u> )		892,599,993 842,784,116)
Excess of plan assets over retirement obligation	<u>P</u>	27,056,552	<u>P</u>	25,328,944	<u>P</u>	49,815,877

The movements in the fair value of plan assets are presented below.

		2022	2021	2020
Balance at beginning				
of year	Р	865,525,239 H	892,599,993	P 756,932,798
Actual contributions		94,246,697	86,614,040	96,844,479
Benefits paid	(	<b>60,321,454)</b> (	126,628,540) (	( 55,520,750)
Interest income		48,339,548	12,640,409	41,639,607
Remeasurement gain		-	299,337	-
Expected return				52,703,859
Balance at end of year	<u>P</u>	<u>947,790,030</u> I	865,525,239	<u>P 892,599,993</u>

The movements in the present value of the retirement benefit obligation are as follows:

		2022	2021	2020
Balance at beginning of year	Р	<b>840,196,295</b> P	842,784,116 P	755,712,233
Benefits paid	(	<b>60,321,454)</b> (	70,960,945) (	55,870,154)
Actuarial gain Current service cost		54,639,559 52,454,167	64,879,816 44,935,337	58,709,543 41,569,069
Interest expense		33,764,911	26,685,417	42,663,425
Balance at end of year	<u>P</u>	<b>920,733,478</b> P	<u>840,196,295</u> P	842,784,116

### (c) Risks Associated with the Retirement Plan

The plan exposes the University, FECSI, RCI, and EACCI to actuarial risks such as investment risk, interest rate risk, longevity risk and salary risk.

#### (i) Investment and Interest Risks

The present value of the defined benefit obligation is calculated using a discount rate determined by reference to market yields of government bonds. Generally, a decrease in the interest rate of a reference government bonds will increase the plan obligation. However, this will be partially offset by an increase in the return on the plan's investments in debt securities and if the return on plan asset falls below this rate, it will create a deficit in the plan. Currently, the plan has relatively balanced investment in cash and cash equivalents, equity securities and debt securities. Due to the long-term nature of the plan obligation, a level of continuing equity investments is an appropriate element of the Group's long-term strategy to manage the plan efficiently. Currently, the University's plan is significantly composed of equity securities and debt securities. Due to the long-term nature of the plan obligation, a level of continuing equity investments is an appropriate element of the University's long-term strategy to manage the plans efficiently. FECSI, on the other hand, has investments in cash and cash equivalents and loans.

# (ii) Longevity and Salary Risks

The present value of the defined benefit obligation is calculated by reference to the best estimate of the mortality of the plan participants both during and after their employment, and to their future salaries. Consequently, increases in the life expectancy and salary of the plan participants will result in an increase in the plan obligation.

(d) Other Information

The information on the sensitivity analysis for certain significant actuarial assumptions, the asset-liability matching strategy of the University, FECSI and EACCI, and the timing and uncertainty of future cash flows related to the retirement plan are described below and in the succeeding pages.

#### (i) Sensitivity Analysis

The table shown below summarizes the effects of changes in the significant actuarial assumptions used in the determination of the defined benefit obligation as of:

	Impact on Post-employment Benefit Obligation					
	Change in Assumption	Iı (D	ncrease/ ecrease) in ssumption	Increase/ (Decrease) in <u>Assumption</u>		
<u>May 31, 2022</u>	<u> </u>					
University:						
Discount rate	+/-0.5%	(P	139,834)	P 183,480		
Salary growth rate	+/-1.0%		425,313 (	236,625)		
RCI:						
Discount rate	+/-0.5%	<b>(P</b>	1,168,053)	P 1,262,849		
Salary growth rate	+/-1.0%		2,489,490 (	2,167,995)		
FECSI:						
Discount rate	+/- 1.0%	(P	326,264)	P 277,967		
Salary growth rate	+/- 1.0%		335,160 (	289,546)		
EACCI:						
Discount rate	+/- 0.5%	(P	93,662)	P 112,606		
Salary growth rate	+4%/- 7.0%		241,928 (	2,958,080)		
FEUAI:						
Discount rate	+/- 0.5%	(P	26,798)	P 28,327		
Salary growth rate	+4%/-7.0%		56,566 (	863,661)		

	Impact on	Post-en	nployment Ben	efit Ob	oligation	
	Change in <u>Assumption</u>	(De	Increase/ (Decrease) in Assumption		Increase/ (Decrease) in Assumption	
<u>May 31, 2021</u>						
<i>University:</i> Discount rate Salary growth rate	+/-0.5% +/-1.0%	(P	263,694) 804,328	Р (	359,029 481,181)	
R <i>CI:</i> Discount rate Salary growth rate	+/-0.5% +/-1.0%	(P	1,635,842) 3,483,066	Р (	1,787,573 2,989,382)	
<i>FECSI:</i> Discount rate Salary growth rate	+/- 1.0% +/- 1.0%	(P	532,167) 537,433	Р (	445,853 457,604)	
EACCI: Discount rate Salary growth rate	+/- 0.5% +4%/- 7.0%	(P	19,793) 296,543		28,837 11,947,593)	
<u>May 31, 2020</u>						
<i>University:</i> Discount rate Salary growth rate	+/-0.5% +/-1.0%	(P	402,278) 1,382,434		566,798 730,879)	
R <i>CI:</i> Discount rate Salary growth rate	+/-0.5% +/-1.0%	(P	2,227,124) 4,671,546	Р (	2,417,190 4,055,783)	
<i>FECSI:</i> Discount rate Salary growth rate	+/-1.0% +/-1.0%	(P	388,285) 478,443		468,134 402,463)	
<i>EACCI:</i> Discount rate Salary growth rate	+/- 0.5% +/- 7.0%	(P	522,416) 2,200,865	Р (	849,669 26,872,389)	

The sensitivity analysis shown above is based on a change in an assumption while holding all other assumptions constant. This analysis may not be representative of the actual change in the defined benefit obligation as it is unlikely that the change in assumptions would occur in isolation of one another as some of the assumptions may be correlated. Furthermore, in presenting the above sensitivity analysis, the present value of the defined benefit obligation has been calculated using the projected unit credit method at the end of the reporting period, which is the same as that applied in calculating the defined benefit obligation recognized in the consolidated statements of financial position.

The methods and types of assumptions used in preparing the sensitivity analysis did not change compared to the previous years.

# (ii) Asset-liability Matching Strategies

To efficiently manage the retirement plan, the University through its Retirement Board, ensures that the investment positions are managed in accordance with its asset-liability matching strategy to achieve that long-term investments are in line with the obligations under the retirement scheme. This strategy aims to match the plan assets to the retirement obligations by investing in long-term fixed interest securities (i.e., government or corporate bonds) with maturities that match the benefit payments as they fall due and in the appropriate currency. The University actively monitors how the duration and the expected yield of the investments are matching the expected cash outflows arising from the retirement obligations.

In view of this, investments are made in reasonably diversified portfolio, such that the failure of any single investment would not have a material impact on the overall level of assets.

There has been no change in the University's strategies to manage its risks from previous periods.

Currently, EACCI and FECSI have no specific matching strategy between the plan assets and the plan liabilities.

#### (iii) Funding Arrangements and Expected Contributions

While there is no minimum funding requirement in the country for defined benefit plans, the size of the fund, bearing that it is significantly under a defined contribution regime, is also sufficient to cover the vested benefits of the higher between the RA No. 7641 or the Group's retirement plan itself, when a significant number of employees are expected to retire in 13 to 20 years' time.

The University expect to make contribution of P45.5 million to its plan during the next reporting period; FECSI and EACCI does not expect to make contributions to their plans during the next reporting period; while, RCI's management is yet to determine when it shall establish a formal plan for its post-employment benefit obligation.

The maturity profile of RCI's undiscounted expected benefit payments from the plan as of May 31 is shown below.

		2022		2021		2020
Within one year	Р	10,723,242	Р	8,616,949	Р	8,672,753
More than one year to five years		13,974,193		14,137,839		19,895,300
More than five years to 10 years		15,626,451		18,653,370		24,611,035
More than 10 years to 15 years		36,966,573		35,922,605		35,982,283
More than 15 years to 20 years		19,065,147		23,611,028		36,977,745
More than 20 years		179,762,314		141,156,004		227,980,603
	р	276 117 920	р	242 097 795	р	354 119 719
	-	<u>410,117,740</u>	<u> </u>	<u>474,077,775</u>	<u> </u>	

The weighted average duration of RCI's defined benefit obligation at the end of the reporting period is 19 years.

The latest available audited statements of financial position of the University's
Fund, which comprised of both employer and employee share contributions, show
the following as of December 31:

		2021		2020	2019			
Assets								
Cash and cash equivalents	Р	87,106,029	Р	74,152,930	Р	43,951,699		
Receivables – net		53,749,357		67,520,237		58,835,006		
Investment in debt securities:								
Government securities		365,734,297		320,422,304		235,406,954		
Corporate bonds and other								
debt instruments		138,238,329		182,648,568		269,374,573		
Investment in equity securities	:							
Corporate shares		354,114,730		365,563,048		335,101,670		
UITF		129,886,446		91,653,602		76,280,200		
Others		65,321		106,932		160,961		
		1,128,894,509		1,102,067,621		1,019,111,063		
Liabilities	(	<u>44,705,185</u> )	(	37,223,416)	(	29,687,421)		
Net Assets Available for								
Plan Benefits	<u>P</u>	1,084,189,324	Р	1,064,844,205	Р	989,423,642		

Shown below is the breakdown of the employer's share in the University's Fund's net plan assets as to type of investments as of May 31, 2022, 2021 and 2020. These financial assets are maintained in trust funds under credible trustee-banks under control by the Fund through its Board of Governors.

	2022	2021	2020
Cash and cash equivalents	P152,255,737	P 93,325,628	P 39,300,689
Domestic listed shares	211,200,866	272,326,305	200,610,035
Corporate bonds	75,828,099	94,395,345	138,953,332
Other securities and debt			
instruments	18,706,833	10,843,378	22,887,356
UITF	85,024,111	48,295,735	59,556,414
Government bonds	266,494,209	214,627,262	241,846,837
Others	41,717,766	<u>50,950,693</u>	64,320,982
	<u>P851,227,623</u>	<u>P784,764,346</u>	<u>P767,475,645</u>

The subsidiaries' plan assets are lodged with Private Education Retirement Annuity Association with fair value of P96.6 million, P79.8 million and P125.1 million as of May 31, 2022, 2021 and 2020, respectively.

The breakdown of the Fund's net plan assets, as shown above, is presented to show the composition of the plan assets used by the actuary in determining the net retirement obligation based on the minimum guarantee under RA 7641 as of May 31, 2022, 2021 and 2020.

# **19. RELATED PARTY TRANSACTIONS**

The Group's related parties include related parties under common management, key management personnel and others as described in Note 25.16. The following are the Group's transactions with such related parties:

		<b>2022</b> 2021			202	20							
-	Notes		amount of ransaction	Re	tstanding ceivable ayable)		Amount of Fransaction	Outstanding Receivable (Payable)		Amount of Fransaction	Outstanding Receivable (Payable)	Terms	Conditions
Related Parties Under Common Management:													
Subscription of preferred stock	19.1	Р	-	Р	-	Р	6 <b>2,</b> 000 <b>,</b> 00	Р -	Р	126,000,000	P40,000,000	nonredeemable; non-controlling	not applicable
Advances to related parties	19.2	(	11,364,248)	2	6,020,572	(	20,121,600)	37,384,820		19,453,425	57,506,420	due and demandable; noninterest-bearing	unsecured
Advances from related party	19.2©		-		-		15,931,885	-	(	10,608,061)	( 15,931,885)	due and demandable; noninterest-bearing	unsecured
Reimbursement of expenses	19.3		377,396	1	7,094,425	(	15,792,810)	16,717,029		3,127,335	32,509,839	due and demandable;	unsecured
Rental income	19.4(a) 19.4(b)		-		-		-	-		19,222,576	13,122,403	payable within 30 days; noninterest-bearing	unsecured
Lease liabilities	19.4(c)	(	2,267,753)	(	6,009,048)	)(	5,792,444)	( 8,276,801)	(	2,584,220)	( 14,069,245)	due and demandable; interest bearing	not applicable
Right-of-use asset	19.4(c)	(	2,796,718)		5,127,316	(	2,796,718)	7,924,033	(	2,796,718)	10,720,751	not applicable	not applicable

	Notes	20 Amount of <u>Transaction</u>	22 Outstanding <u>Receivable</u>	20 Amount of Transaction	021 Outstanding <u>Receivable</u>	20 Amount of Transaction	020 Outstanding <u>Receivable</u>	Terms	Conditions
Retirement Funds: Retirement plan assets	19.5	Р-	P 947,790,030	Р -	P 865,525,239	Р -	P 892,599,993	not applicable	not applicable
Reimbursement of expenses	19.3	( 2,557,199)	2,504,859	<b>3,595,9</b> 70	5,062,058	1,466,088	1,466,088	due and demandable; noninterest-bearing	unsecured; not-impaired
Others – Key management personnel compensation	19.6	187,551,358	-	116,417,150	-	136,661,205	-	not applicable	not applicable

In 2022, 2021 and 2020, the Group reviewed its receivables from related parties and were accordingly assessed for impairment. Except for those receivables provided with corresponding allowance [see Note 19.2(a)], no impairment loss was necessary to be recognized for all other receivables in all years presented.

# 19.1 Subscription of Preferred Shares of Stock

# (a) EACCI

During the various years until the year ended May 31, 2020, East Asia Educational Foundation, Inc. (EAEF) entered into a subscription agreement for the purchase of 100,000 and 112,500 preferred shares with total consideration of P100.0 million and P112.5 million, respectively. Outstanding receivable arising from the transaction amounting P40.0 million as of May 31, 2020 is presented as part of Other advances to related parties under Trade and Other Receivables account (see Note 6), has been fully paid in 2021.

# (b) FEUAI

During the year ended May 31, 2021 and 2020, EAEF, a related party under common management, entered into a subscription agreement for the purchase of 22,000 and 26,000 preferred shares of FEUAI [see Note 22.5 (b)]. The total consideration paid by EAEF amounted to P22.0 million and P26.0 million for 2021 and 2020, respectively. There was no outstanding receivable arising from the transaction as the amount was fully paid by EAEF in the year of subscription.

# 19.2 Noninterest-bearing Advances

# (a) Advances of the University to a Related Party

The University grants unsecured and noninterest-bearing advances, which are due and demandable to FEU Public Policy Center Foundation, Inc. (FEUPPCFI), a related party under common management of the Group in furtherance of certain research-related advocacy, for working capital purposes.

Summarized below are the outstanding receivables from these advances as of May 31, 2022, 2021 and 2020 recorded as part of Other advances to related parties under Trade and Other Receivables account in the consolidated statements of financial position (see Note 6):

		2022		2021		2020
Balance at beginning of year Additional advances during	Р	4,838,503	Р	2,779,304	Р	1,673,060
the year		2,037,300		2,059,199		1,106,244
Balance at end of year	<u>P</u>	6,875,803	Р	4,838,503	P	2,779,304

On a year-on-year basis, management assessed the near-term recoverability of advances in relation to viability of projects undertaken by FEUPPCFI, as of May 31, 2022, 2021 and 2020 the entire amount of receivable is doubtful of immediate collection, therefore, full allowance for impairment on these receivables were recognized as part of Impairment Loss on Financial Assets in the consolidated statements of profit or loss.

# (b) Advances between EACCI and EAEF

During the years ended May 31, 2022, 2021 and 2020, EACCI granted to EAEF cash advances for working capital requirements and other purposes. These advances are noninterest-bearing, unsecured and payable in cash upon demand. As of May 31, 2021, and 2020, outstanding advances to EAEF amounting to P29.1 million and P51.7 million, respectively, (nil in 2022) are presented as part of Other advances to related parties under the Trade and Other Receivables account in the consolidated statements of financial position (see Notes 6). No impairment loss is recognized by the Group on the receivables arising from these advances.

# (c) Advances between EACCI and NREF

During the years ended May 31, 2022 and 2020, certain tuition and other school fess for the respective accounts of EACCI or NREF were interchangeably digitally remitted by students. Subsequently, these collections were appropriately transmitted to the entities to which the related receivables are due. The receivable and payable accounts are unsecured, noninterest-bearing and payable in cash immediately upon demand. The outstanding receivable amounting to P13.5 million as of May 31, 2022, is presented as part of Other advances from related parties under the Trade and Other Receivables account, while the outstanding payable amounting to P15.9 million as of May 31, 2020 (nil in 2021) is presented as part of Due to related parties under the Trade and Other Payables account in the consolidated statements of financial position (see Notes 6 and 12).

# (d) Advances of RCI to its Related Party

RCI grants noninterest-bearing and unsecured advances to RCEE, Roosevelt College Scholarship Foundation and Roosevelt College Center for Teacher Education, related parties under common management, for working capital purposes. These advances are generally collectible in cash and are due upon demand or through offsetting arrangement. The outstanding balance from these transactions amounts to P5.7 million, P3.6 million and P3.1 million as of May 31, 2022, 2021 and 2020, respectively, are presented as part of Other advances to related parties under the Trade and Other Receivables account in the consolidated statements of financial position (see Note 6). In 2021 and 2020, RCI's management assessed that certain outstanding balances with the related parties were impaired; hence, impairment losses amounting to P0.2 million and P0.8 million, respectively, are recognized.

# 19.3 Noninterest-bearing Advances

During the year ended May 31, 2022, 2021 and 2020, the University billed its related entities for the reimbursement of amounts it initially advanced to third party suppliers and service providers for certain expenses and various allocated expenses, at cost. These expenses pertain to those incurred in the normal course of operations of the University and its related entities, which include legal fees, various supplies, use of facilities, and salaries and benefits of seconded employees, among others.

		2022		2021		2020
FEU Public Policy Center Foundation, Inc. NREF EAEF	P	17,028,695 65,730 -	Р	12,190,775 4,526,254	P	9,613,117 18,004,707 4,892,015
	<u>P</u>	17,094,425	<u>P</u>	16,717,029	P	32,509,839

# 19.4 Leases

## (a) Lease of Certain Floors to EAEF

Outstanding receivables, arising from prior years' lease of certain floors by the University and EACCI to EAEF, amounted to P2.9 million as of May 31, 2020 (nil in 2022 and 2021), and is presented as part of Rental receivable under Trade and Other Receivables account in the consolidated statements of financial position (see Note 6).

# (b) Lease of Buildings to Nicanor Reyes Educational Foundation (NREF)

FRC leased out certain buildings to NREF with new effectivity January 31, 2013 to December 31, 2023 for an annual rental fee of P1.2 million or 10% of NREF's annual gross income, whichever is higher.

In January 2020, the FRC entered into an amended lease agreement with EACCI to cover the lease of certain buildings within campus premises collectively referred to as FEU Diliman Campus. The amended lease term is from February 1, 2020 to January 31, 2021 for an annual rental fee of 10% of EACCI's annual gross income from tertiary and senior high school departments and 5% from basic education and junior high school department, but no lower than P25.0 million.

Total rental income of FRC from NREF amounted to P19.2 million for the year ended May 31, 2020 (nil in 2022 and 2021), which is recorded as part of Rental under Revenues in the consolidated statements of profit or loss. Outstanding receivables from this transaction amount to P10.2 million as of May 31, 2020 (nil in 2022 and 2021), are presented as part of Rental receivable under the Trade and Other Receivables account in the consolidated statements of financial position (see Note 6). No impairment loss is recognized by the Group on this receivable from NREF.

# (c) Lease of Building from NREF

The University had lease agreement with NREF for its lease of facilities. The lease agreements are long-term and renewable.

Upon adoption of PFRS 16, the Group, as a lessee, recognized right-of-use asset and lease liabilities. Amortization of the right-of-use asset arising from these transactions amounting to P2.8 million is presented as part of Depreciation and amortization under Other Operating Expenses in the consolidated statements of profit or loss. Total interest expense on lease liabilities amounting to P0.3 million, P0.4 million and P0.6 million for the years ended May 31, 2022, 2021 and 2020, respectively, is presented as part of Interest expense on lease liabilities under Finance Costs in the consolidated statements of profit or loss (see Note 17.2). The outstanding balances arising from these transactions as at May 31, 2022, 2021 and 2020, are presented as part of right-of-use asset under Property and Equipment, and Lease Liabilities (current portion under Trade and Other Payables) in the consolidated statements of financial position.

# 19.5 Retirement Funds

The University, FECSI and EACCI's retirement funds are in the form of trustee-banks managed accounts. The fair value of the Group's retirement plan assets amounted to P947.8 million in 2022, P865.5 million in 2021 and P892.6 million in 2020 [see Note 18(b)]. The University, FECSI and EACCI have no transactions with the retirement plans other than contributions and benefit payments in all periods presented.

None of the retirement plan assets are invested in or provided to the University, EACCI or FECSI, their related parties, and to their officers in the form of advances or loans.

The retirement funds neither provide any guarantee nor surety for any obligation of the University, EACCI and FECSI.

# 19.6 Key Management Personnel Compensation

Total remunerations of the Group's key management personnel for the years ended May 31, 2022, 2021 and 2020, which are presented as part of Salaries and Employee benefits under Other Operating Expenses in the consolidated statements of profit or loss (see Notes 16 and 18), are as follows:

		2022		2021		2020
Short-term benefits Post-employment benefits	P	169,965,953 17,585,405		101,367,997 15,049,153		123,069,612 13,591,593
	<u>P</u>	187,551,358	<u>P</u>	<u>116,417,150</u>	<u>P</u>	136,661,205

# 19.7 Financial Guaranty for Subsidiaries' Loans

In March 2017 and January 2018, the BOT approved that for and in consideration of the loan or credit facilities obtained by any subsidiary of the University, in which the University owns at least 75% of the outstanding voting capital stock of such subsidiary, from a certain local commercial bank, the University gives its full consent and authority to act as surety up to P500.0 million for the subsidiary's obligations arising from any loan or availments from any credit facilities granted by the said local bank in favor of the subsidiary, as well as any renewals, increases, extensions of existing obligations obtained by or which may hereafter be obtained by the subsidiary from the local bank, whether direct or indirect, principal or secondary. RCI has a loan amounting to P500.0 million as of May 31, 2022 and 2021, and P400.0 million as of May 31, 2020, from the said local bank (see Note 13).

# 19.8 Others

In July 2014, the FRC's declaration of stock dividend resulted in 291 fractional shares amounting to P0.3 million, which the FRC also opted to treat as treasury shares.

In 2019, the FRC's BOD approved the proposal to increase its par value from P1,000 to P10,000, resulting to fractional shares for stockholders owning less than ten shares. Outstanding liability amounting to P27.1 million as of May 31, 2022 and 2021, and P28.5 million as of May 31, 2020, are presented as part of Due to related parties under Trade and Other Payables account in the consolidated statements of financial position (see Note 12).

# **20. INCOME TAXES**

Under the Philippine laws, the taxable income from operations related to school activities and passive investment income of private and proprietary (stock) educational institutions is subject to a tax of 10%. However, if 50% or more of the institution's total gross income is from unrelated business activities, the regular corporate income tax (RCIT) of 30% or 25% will apply respectively effective before and after July 2021 to the entire taxable income instead of the 10% preferential rate. Except FRC, which is subject to RCIT, all schools within the group are qualified to continue to avail of the 10% preferential rate given their revenue profiles. In addition, they are not covered by the minimum corporate income tax (MCIT) provision.

In March 2021, RA No. 11534 or the Corporate Recovery and Tax Incentives for Enterprises Act (CREATE) has been passed into law which provides for a reduced tax rate of proprietary schools to 1% from the previous 10%, effective July 2021 until June 2023. On April 2021, however, the Bureau of Internal Revenue (BIR) issued Revenue Regulation (RR) No. 5 - 2021 excluding the private schools, which includes the Group's schools, from availing of the preferential tax and effectively increasing the tax rate to the 25% regular corporate income tax.

In July 2021, the BIR issued the RR No. 14-2021 suspending certain provisions of RR No. 5-2021 including the 25% tax rate on private schools. Subsequently, House Bill (HB) No. 9913, a bill that seek to amend the National Internal Revenue Code (NIRC) of 1997 to define the tax rates of proprietary schools to continue to allow them to avail of the preferential tax rate of 10%, and eventually the tax rate of 1% as provided by the CREATE law, has been filed and approved by the House of Representatives. Accordingly, the FEU Group of schools used the preferential tax rates of 10% and 1% for the computation of its income tax for the fiscal year ended May 31, 2021.

In December 2021, HB No. 9913 was ushered and resulted to the enactment into law of RA No. 11635, *An Act Clarifying the Income Taxation of Proprietary Educational Institutions, Amending for the Purpose Section 27 (B) of the NIRC of 1997, As Amended,* the proprietary schools were clarified to apply 1% reduced tax rate as originally intended by CREATE. Accordingly, the FEU Group of Schools continued to use 1% income tax rate for the fiscal year ended May 31, 2022.

The major components of tax expense reported in the consolidated statements of profit or loss are as follows:

		2022		2021		2020
Current tax expense:						
RCIT at $25\%$	Р	17,036,398	Р	13,773,998	Р	-
Final tax at $20\%$ and $15\%$		9,686,213		10,861,845		20,120,720
Special rate at 1%		17,564,037		10,821,044		-
Special rate at 10%		-		2,574,877		62,279,854
RCIT at 30%		-		_		30,709,972
		44,286,648		38,031,764		113,110,546
Deferred tax expense (income) arising from the origination and reversal of temporary						
differences		26,032,718	()	1,055,472)	(	11,538,091)
	<u>P</u>	70,319,366	<u>P</u>	36,976,292	P	101,572,455

		2022	2021	2020
Tax on pretax income at 10 % (June 2020) and 1% (July 2020 to May 2021)	Р	<b>43 377 71</b> 6 D	23.280.561	D 78 456 400
1% (July 2020 to May 2021) Adjustments for income subjected to:	P	<b>42,277,716</b> P	23,280,561	P 78,456,400
Final tax		7,956,845	8,743,495	20,120,720
RCIT				30,709,972
		50,434,561	32,024,056	129,287,092
Tax effects of:				
Non-deductible expenses		21,786,318	6,703,183	11,091,941
Excess of optional standard deduction (OSD) over				
itemized deductions	(	3,441,366)	- (	9,920,465)
Others		1,480,351	670,428	9,086,839
Unrecognized Net Operating				
Loss Carry Over (NOLCO)	(	<b>84,707)</b> (	191,922) (	2,093,027)
Unrecognized deferred tax asset (DTA) on allowance				
for impairment		83,259	657,944	875,751
Change in tax rate on deferred				
tax liabilities		60,950 (	2,887,397)	-
Non-taxable income			- (	36,755,676)

A reconciliation of tax on pretax income computed at the applicable statutory rates to tax expense reported in consolidated profit or loss is presented below:

The net deferred tax assets and net deferred tax liabilities of the Group, as of May 31, 2022, 2021 and 2020, relates to the following:

P 70,319,366 P 36,976,292 P 101,572,455

						Consolidate	ed Sta	tements of			
			Fin	ancial Positio	n						
		2022	_	2021		2020		2022	_	2021	2020
Deferred tax assets:											
Allowance for impairment											
losses on trade and		4 4 4 4 4 4 4	Б	1 2 ( 1 5 0 2	D	5 050 110		2 004 225	æ	2 000 <b>5</b> 20) (D	4 404 554)
other receivables – net NOLCO	Р	1,360,257	Р	4,361,582	Р	7,252,112	Р	3,001,325	(P	2,890,530) (P	1,491,756)
		1,264,462		1,776,437		1,909,467	,	511,975	(	1,133,030) (	1,903,939)
Accrued rent expense Unrealized foreign		895,300		726,945		9,527,751	(	168,355)	(	5,536,725) (	2,450,789
currency gains (losses)		449,579		241,851		1,265,251	(	207,728)		1,023,400) (	825,367)
Prepaid rent expense		341,627)	(	226,546)		1,205,251	C	115,081	· ·	226,546)	920,622
Unrealized fair value	C	341,027)	(	220,340)		-		115,081	(	220,340)	920,022
gains (losses)		234,311	(	805,154)		7,364,776	(	1,039,465)	(	8,169,930) (	3,229,611)
Post-employment benefit		59,336	(	39,095		885,137	è	20,241)		846,042)	5,595,270
Change in tax rate		-		18,642,111		-	`	18,642,111		18,642,111	-
Accrued income		-		-		1,281,128		-	(	1,281,128) (	920,622)
Allowance for impairment										, , , , , , , , , , , , , , , , , , ,	
of investment		-	_			47,616			(	47,616)	457,075
Deferred tax assets - net	Р	3.921.618	Р	24.756.321	Р	29.533.238					
Deferred tax expense (income)	-		-					20,834,703	(	1,512,836) (	3,849,117)
Deferred tax liabilities:											
Accrued rent receivable	(P	24,092,429)	(P	21,517,237)	(P	24,599,108)		2,575,192	(	3,081,872)	2,883,017
Post-employment benefit		4,850,359		4,712,197		5,306,624	(	138,162)		594,427 (	248,173)
Unrealized foreign											
currency gains (losses)	(	1,226,053)		1,329,586		4,068,705		2,555,639		2,739,119 (	4,519,085)
Unearned rental income		153,343		358,689		147,536		205,346	(	211,153)	666,338
Allowance for impairment											
Accrual of expenses		-		-		416,843		-		416,843	-
Revaluation surplus on land		-						-		- (	<u>6,471,071</u> )
Deferred tax liabilities - net	(P	20,314,780)	( <u>P</u>	15,116,765)	( <u>P</u>	14,659,400)					
Deferred tax expense (income)	` <u> </u>		`	/	`			5,198,015		457,364 (	7,688,974)
Deferred tax expense											
Deferred tax expense							n	a ( 030 E40		4.055 (52) (5	44 530 004 )

(income) – net

<u>P 26,032,718</u> (<u>P 1,055,472</u>) (<u>P 11,538,091</u>)

RCI's deferred tax expense amounting to P0.1 million, P0.3 million and P0.3 million relates to the remeasurement of post-employment benefit plan during the years ended May 31, 2022, 2021 and 2020 respectively, and is recognized as a component of tax expense reported in the consolidated statements of comprehensive income.

The net deferred tax assets of the University are not allowed to be offset against net deferred tax liabilities of other subsidiaries, or vice versa, for purposes of consolidation.

Presented below are the details of NOLCO of FECSI, FEUAI, Edustria and RCI.

Period Incurred	Original Amount	Expired Balance	Applied Amount	Remaining Balance	Valid Until
May 31, 2022 May 31, 2021 May 31, 2020	P 32,937,980 60,237,929 33,127,628	P - - -	P - ( 1,188,331)	P 32,937,980 60,237,929 31,939,297	2027 2026 2023
May 31, 2019	<u>7,337,605</u> <u><b>P 133,641,142</b></u>	( <u>55,276</u> ) ( <u>P 55,276</u> )	( <u>7,282,329</u> ) ( <u>P 8,470,660</u> )	<u> </u>	2022

The companies within the Group that were not entitled to avail of the preferential rate of 10% is subject to MCIT, which is computed at 1% of gross income as defined under the tax regulations, or RCIT, whichever is higher.

		2022				2		2020				
	_	Tax Base Tax		Effect	Tax Base		Tax Effect			Tax Base	Tax Effect	
FEUAI – MCIT	Р	-	Р	-	р	11,919	Р	11,919	р	11,919	р	11,919
RCI: NOLCO Allowance for impairment	Р	- 8,325,950	Р	- 83,259	Р	8,470,660 1,461,110	Р	84,707 146,111	Р	34,493,676 3,639,180	Р	3,449,368 363,918
FECSI: NOLCO Allowance for impairment	Р	65,694,518 2,242,771	Р	656,945 22,428	р	46,590,148 906,965	Р	465,901 90,697	Р	1,414,118 710,177	Р	141,412 71,018
Edustria – NOLCO	Р	79,869,549	Р	798,696	Р	45,642,354	Р	456,424	Р	17,680,549	Р	-

No deferred tax assets were recognized by certain subsidiaries since management of the respective subsidiaries believes that no sufficient taxable profit will be realized against which deferred tax assets can be applied within the prescriptive period.

RCI did not recognize the deferred tax assets pertaining to allowance for impairment of receivables amounting to P0.3 million and P2.5 million as at May 31, 2021 and 2020, respectively. Also, RCI did not recognize deferred tax assets on its NOLCO amounting to P0.1 million and P3.4 million as of May 31, 2021 and 2020, respectively. The management has yet to assess whether the related tax benefit on NOLCO and allowance for impairment of receivables are realizable in the future.

# 21. RECONCILIATION OF LIABILITIES ARISING FROM FINANCING ACTIVITIES

Presented below is the reconciliation of liabilities arising from various financing activities in fiscal year 2022, 2021 and 2020.

	Interest-bearing Loans (see Note 13)		Lease Liabilities [see Note 11]		Dividends Payable see Note 12)	_(	Accrued Interest see Note 13)		Total
Balance at June 1, 2021	P 2,472,380,953	Р	34,510,986	Р	175,203,878	Р	6,581,881	Р	2,688,677,698
Cash flows from financing activities: Repayment of loans Repayment of lease liabilities Dividends paid Interest paid	( 187,619,048 ) - -	(	- 9,478,932 ) - 2,084,606 )	(	- 386,362,549) -	(	- - 43,464,422 )	( ( (	187,619,048 ) 9,478,932 ) 386,362,549 ) 45,549,028 )
Non-cash financing activities: Interest amortization in lease liabilities Dividend declaration Accrual of interest Capitalized borrowing cost	- - - -		2,084,609		462,307,728		- 35,531,951 6,772,700		2,084,609 462,307,728 35,531,951 6,772,700
Balance at May 31, 2022	<u>P 2,284,761,905</u>	<u>P</u>	25,032,057	<u>P</u>	251,149,057	<u>P</u>	5,422,110	<u>P</u>	2,566,365,129
Balance at June 1, 2020 Cash flows from financing activities:	P 2,605,238,096	Р	46,572,571	Р	223,026,631	Р	26,915,531	Р	2,901,752,829
Repayment of loans Repayment of lease liabilities Proceeds from additional loans Dividends paid Interest paid	( 1,275,714,286 ) 	(	- 12,061,585 ) - - 2,779,702 )	(	- - 239,359,822) -	(		( ( (	1,275,714,286) 12,061,585) 1,142,857,143 239,359,822) 62,802,729)
Non-cash financing activities: Interest amortization in lease liabilities Dividend declaration Accrual of interest Capitalized borrowing cost	- - -	·	2,779,702		191,537,069 -	<u> </u>	- 32,916,677 <u>6,772,700</u>		2,779,702 191,537,069 31,916,677 <u>6,772,700</u>
Balance at May 31, 2021	<u>P_2,472,380,953</u>	<u>P</u>	34,510,986	P	175,203,878	<u>P</u>	6,581,881	P	2,688,677,698
Balance at June 1, 2019 Effect of adoption of PFRS 16 Cash flows from financing activities:	P 2,358,571,429	Р	- 13,517,469	Р	215,371,368	Р	12,515,531	Р	2,586,458,328 13,517,469
Repayment of loans Proceeds from additional loans Repayment of lease liabilities Dividends paid Interest paid	( 948,333,333 ) 1,195,000,000 - - -	(	- 1,597,281 ) - 1,183,812 )	(	- - 323,553,105) -	(	- - 114,503,438 )	( ( (	948,333,333 ) 1,195,000,000 1,597,281 ) 323,553,105 ) 115,687,250 )
Non-cash financing activities: Additional lease liabilities Interest amortization in lease liabilities Dividend declaration Accrual of interest Capitalized borrowing cost	- - - -		34,652,383 1,183,812 - -		331,208,368		- - 111,894,250 		34,652,383 1,183,812 331,208,368 111,894,250 17,009,188
Balance at May 31, 2020	<u>P_2,605,238,096</u>	<u>P</u>	46,572,571	Р	223,026,631	<u>P</u>	26,915,531	P	2,901,752,829

# 22. EQUITY

# 22.1 Capital Stock

The University's capital stock consists of common shares with details below.

	2022	2021	2020
Authorized number of shares – P100 par value per share	50,000,000	50,000,000	50,000,000
Total shares issued	24,093,094	24,093,094	16,514,354

The BOT approved the increase of the University's authorized capital stock on September 10, 2019. Concurrently, a 46% stock dividend was declared and later ratified by at least two-thirds of the stockholders in their Annual Stockholders' Meeting October 19, 2019.

The SEC approval on the increase of authorized capital stock was obtained on March 19, 2020. Subsequent approval for the issuance of stock dividends was granted by the SEC on June 2, 2020, with distribution date on June 18, 2020 (see Note 22.4).

As of May 31, 2020, the undistributed but declared stock dividends was presented as Stock Dividends Distributable in the 2020 consolidated statement of financial position.

Below is the ownership structure of the University's outstanding shares as of May 31, 2022, 2021 and 2020.

	2022	2021	2020
Number of shares held by related parties Number of shares held by	15,213,820	15,959,877	10,840,053
the public	8,743,828	8,016,071	5,582,302
Total shares issued and Outstanding*	23,957,648	23,975,948	16,422,355

\*Net of those held as Treasury Stock (see Note 22.2)

As of May 31, 2022, 2021 and 2020, the public owns 36.50%, 33% and 33.99%, respectively, of the University's listed shares.

As of May 31, 2022, there are 1,454 holders of the listed common shares owning at least one board lot.

All shares of the University are listed on the PSE, there had been no follow-on listing since the initial listing in 1986 at an offer price of P100. The closing price of the University's listed shares was P540, P570 and P830 per share as of May 31, 2022, 2021 and 2020, respectively.

# 22.2 Treasury Stock

This account includes the University's common shares held and acquired by FRC in various dates during the respective reporting periods. The changes in market values of these shares, recognized as fair value gains or losses by FRC, were reclassified to treasury stocks, as presented in the consolidated statements of changes in equity. It consists of 135,446 shares as of May 31, 2022, and 117,146 shares as of May 31, 2021 and 2020.

A portion of the University's retained earnings is restricted from dividend declaration up to the cost of treasury stocks, excluding the amount acquired and held by FRC as this is considered as a cross-holding as of the end of the reporting period.

# 22.3 Revaluation Reserves

The components and reconciliation of items of other comprehensive income (loss) presented in the consolidated statements of changes in equity at their aggregate amount under Revaluation Reserves account, are shown below.

	_	<sup>7</sup> inancial Assets t FVOCI		etirement Benefit bligation	<u>.</u>	Total
Balance as of June 1, 2021 Remeasurements of retirement benefit	P	45,430,137	( <u>P</u>	<u>2,441,780</u> )	<u>p</u>	42,988,357
obligation		-		4,531,731		4,531,731
Fair value loss on financial assets at FVOCI	(	52,399,698)		-	(	52,399,698)
Tax effect	(	523,997)		45,317	(	478,680)
Other comprehensive income (loss)	(	<u>52,923,695</u> )		4,577,048	(	48,346,647)
Balance as of May 31, 2022	( <u>P</u>	7,493,558)	<u>P</u>	2,135,268	( <u>P</u>	<u>5,358,290</u> )
Balance as of June 1, 2020	Р	25,031,515	( <u>P</u>	<u>6,990,340</u> )	<u>P</u>	18,041,175
Remeasurements of retirement benefit obligation		_		4,510,596		4,510,596
Fair value gains on financial assets at FVOCI		20,880,938		-		20,880,938
Tax effect	(	482,316)		37,964	(	444,352)
Other comprehensive income		20,398,622		4,548,560		24,947,182
Balance as of May 31, 2021	<u>P</u>	45,430,137	( <u>P</u>	<u>2,441,780</u> )	<u>p</u>	42,988,357
Balance as of June 1, 2019	Р	2,638,168	P	626,694	P	3,264,862
Remeasurements of retirement benefit obligation			(	8,463,371)	(	8,463,371)
Fair value gains on financial assets at FVOCI		- 24,881,497	(	-	C	24,881,497
Tax effect	(	2,488,150)		846,337	(	1,641,813)
Other comprehensive income (loss)		22,393,347	()	7,617,034)	\ <u> </u>	14,776,313
Balance as of May 31, 2020	<u>P</u>	25,031,515	( <u>P</u>	<u>6,990,340</u> )	<u>p</u>	18,041,175

# 22.4 Retained Earnings

Significant transactions affecting Retained Earnings are shown below.

# (a) Appropriation of Retained Earnings

As projects and capital expenditures are annually revisited and would involve several projects, timeline with level of exactness is not defined, instead are recalibrated year on year.

		2022		2021	2020
Property and investment acquisition	Р	648,500,000	Р	493 <b>,</b> 500 <b>,</b> 000	P 1,448,000,000
Purchase of equipment and					
improvements		442,620,289		257,000,000	167,000,000
Contingencies		90,000,000		90,000,000	180,000,000
Treasury stock		3,733,100		3,733,100	3,733,100
Expansion of facilities		-		_	111,000,000
•					
	P	1,184,853,389	Р	844,233,100	<u>P 1,909,733,100</u>

As of May 31, 2022, 2021 and 2020, the University's Appropriated Retained Earnings consists of appropriations for:

The changes in Appropriated Retained Earnings are shown below.

		2022		2021		2020
Balance at beginning of year Appropriations Reversal of appropriations	<b>P</b>	844,233,100 340,620,289 -	Р (	1,909,733,100 90,000,000 1,155,500,000)		2,170,733,100 75,000,000 336,000,000)
Balance at end of year	<u>P</u>	1,184,853,389	P	844,233,100	P	1,909,733,100

# (b) Dividend Declaration

The University's BOT approved the following dividend declarations during the years ended:

		Date of		
	Declaration	Record	Payment/Issuance	Amount
<u>May 31, 2022</u> Cash dividend of				
P8 per share Cash dividend of	September 21, 2021	October 5, 2021	October 20, 2021	P 192,136,362
P10 per share	February 15, 2022	March 2, 2022	March 17, 2022	240,170,452
				<u>P 432,306,814</u>
<u>May 31, 2021</u> Cash dividend of				
P3 per share Cash dividend of	November 17, 2020	December 3, 2020	December 16, 2020	P 71,826,401
P5 per share	February 16, 2021	March 3, 2021	March 15, 2021	119,710,668
				<u>P 191,537,069</u>
<u>May 31, 2020</u> Cash dividend of				
P10 per share Cash dividend of	September 10, 2019	September 24, 2019	October 9, 2019	P 164,505,650
P10 per share Stock dividend	February 18, 2020	March 4, 2020	March 18, 2020	164,505,650
of 46%	September 10, 2019	October 19, 2019	June 18, 2020	755,431,300
				<u>P 1,084,442,600</u>

Unclaimed checks related to dividends declared as of May 31, 2022, 2021 and 2020 are presented as Dividends payable under the Trade and Other Payables account in the consolidated statements of financial position (see Note 12).

# 22.5 Subsidiaries with Material Non-controlling Interest (NCI)

## (a) FRC

The University holds ownership interest of 38.18% as of May 31, 2022 and 2021, and 38.04% as of May 31, 2020, in FRC. Management considers that the University has de facto control over FRC even though it holds less than 50% of the voting shares of stock of FRC, because it is exposed or has right to variable returns through its power over FRC [see Notes 1.1 and 26.1(g)]. The accumulated NCI of FRC amounted to P1,036.4 million, P785.5 million and P801.9 million as of May 31, 2022, 2021 and 2020, respectively.

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A summary of financial information of FRC as of and for the years ended May 31, 2022, 2021 and 2020 before intragroup eliminations are shown below.

		2022		2021		2020
Current assets	Р	455,485,612	Р	361,377,412	Р	321,925,382
Non-current assets		1,124,243,369		1,139,837,024		1,132,066,986
Current liabilities		40,369,320		39,334,609		53,845,991
Non-current liabilities		38,229,308		38,835,480		28,610,615
Total equity		1,501,130,353		1,423,044,347		1,371,535,762
Total revenue		142,818,325		118,487,190		198,056,890
Net profit for the year		80,330,356		44,182,487		99,498,571
Other comprehensive income (loss) for the year	(	2,244,350)		7,326,098	(	3,936,554)
Total comprehensive income for the year		78,086,006		51,508,585		95,562,017
Net cash from (used in) operating activities	Р	74,880,863	Р	77,583,687	(Р	4,346,457)
Net cash from (used in) investing activities	(	42,694,870)	(	79,202,878)		7,039,282
Net cash used in financing activities	(	1,527,813)	(	274,729)	(	23,579,708)
	<u>P</u>	30,658,180	( <u>P</u>	<u>1,893,920</u> )	( <u>P</u>	20,886,883)

### (b) EACCI and FEUAI

Prior to 2017, EACCI issued its newly authorized preferred shares to EAEF, a related party under common management. In 2020 and 2019, EACCI issued additional authorized preferred shares to NREFI, a related party under common management (see Note 19.1). Total cost of preferred shares issued and outstanding amounts to P1.2 billion as of May 31, 2022, 2021 and 2020.

In 2021, 2020 and 2019, FEUAI also issued its newly authorized preferred shares to EAEF (see Note 19.1). Total cost of preferred shares issued and outstanding amounts to P750.0 million as of May 31, 2022 and 2021, and P728.0 million as of May 31, 2020.

Both non-controlling interests in EACCI and FEUAI relate to non-voting shares.

EACCI and FEUAI's preferred shares have the following features:

(a) Holders of the preferred stock have no pre-emptive right to subscribe to any or all issues or other disposition of shares of common stock or preferred stock of EACCI or FEUAI, including treasury stock, if any;

- (b) Subject to availability of retained earnings and sufficient cash as may be determined by EACCI's BOT or FEUAI's BOD, holders of the preferred stock are entitled to receive, out of unrestricted retained earnings of the EACCI or FEUAI, non-cumulative dividends at the rate of 3% per annum based on the issue value of each share, payable annually on such date as may be determined by the EACCI's BOT or FEUAI's BOD from time to time;
- (c) Preferred stock shall be non-voting (except in instances specifically provided by law) and non-participating as to the payment of dividends;
- (d) Preferred stock may be redeemed at the option of the issuer regardless of existence of unrestricted retained earnings at an issue price equal to the issue value and under terms and conditions as determined by the EACCI's BOT or FEUAI's BOD; and,
- (e) In the event of any voluntary or involuntary liquidation, dissolution, distribution of assets or winding up of EACCI or FEUAI's operations, the holders of preferred stock shall have preference and priority as to the net assets of EACCI or FEUAI or proceeds thereof over the holders of common stock.

During the years ended May 31, 2022, 2021 and 2020, the BOT of EACCI declared cash dividend to all of their stockholders. Accordingly, the holders of its preferred stocks received P30.0 million, P30.0 million and P27.5 million from each of the said declarations in 2022, 2021 and 2020, respectively.

A summary of financial information of FEUAI and EACCI as of and for the years ended May 31, 2022, 2021 and 2020, before intragroup eliminations are shown below and in the succeeding page (in thousands).

	EACCI			FEUAI
<u>May 31, 2022</u>				
Current assets	Р	1,330,875	Р	96,048
Non-current assets		2,389,600		1,707,836
Current liabilities		217,772		69,033
Non-current liabilities		176,735		144,331
Total equity		3,325,968		1,590,520
Total revenue		919,937		264,687
Net income for the year		513,841		26,041
Other comprehensive loss		-		-
for the year	(	27,218)		-
Total comprehensive income	,			
for the year		486,623		26,041
Net cash from operating activities	Р	743,706	Р	77,804
Net cash used in investing activities	(	486,028)	(	8,531)
Net cash used in financing activities	Ì	258,163)	(	68,741)
	( <u>P</u>	485)	<u>P</u>	532

		EACCI		FEUAI
May 31, 2021				
Current assets	Р	1,312,347	Р	87,042
Non-current assets		2,217,893		1,832,570
Current liabilities		270,402		193,466
Non-current liabilities		212,284		162,000
Total equity		3,047,553		1,564,146
Total revenue		898,858		247,978
Net income for the year		443,335		24,730
Other comprehensive income		,		,
for the year		23,716		-
Total comprehensive income		,		
for the year		467,051		24,730
Net cash from operating activities		523,641		93,395
Net cash used in investing activities	(	1,203,919)	(	13,591)
Net cash used in financing activities	(	162,689)	(	87,691)
	( <u>P</u>	842,967)	( <u>P</u>	7,887)
<u>May 31, 2020</u>				
Current assets	Р	1,860,273	Р	112,785
Non-current assets		1,384,587		1,923,861
Current liabilities		288,943		312,231
Non-current liabilities		264,939		207,000
Total equity		2,690,977		1,517,414
Total revenue		758,062		288,003
Net income for the year		259,128		58,519
Other comprehensive income				
for the year		2,065		-
Total comprehensive income				
for the year		261,193		58,519
Net cash from operating activities		330,366		123,801
Net cash used in investing activities	(	28,493)	(	141,603)
Net cash used in financing activities	(	22,010)	(	67,000)
	<u>P</u>	279,863	( <u>P</u>	84,802)

# (c) Edustria

Upon incorporation of Edustria, the Parent Company subscribed to 225.0 million shares, representing 51% of the total issued and outstanding shares of Edustria. The NCI of Edustria, amounting to P171.5 million is presented as part of Non-controlling Interest in the consolidated statements of financial position.

		2022		2021	2020
Current assets Non-current assets Current liabilities Non-current liabilities Total equity Total revenue Net loss and	Р	231,892,902 58,645,971 10,480,165 10,529,404 269,529,304 4,875,214	Р	239,091,800 80,842,303 9,487,814 19,025,860 291,420,429 5,334,581	282,581,121 85,077,184 9,069,911 26,230,652 333,257,742 711,147
total comprehensive loss for the year	(	32,912,465)	(	25,652,347)(	16,742,258)
Net cash used in operating activities Net cash used in investing activities	(	12,556,972) 2,365,125)		10,376,559) ( 10,296,251) (	15,024,851) 49,935,849)
Net cash used in financing activities	(	8,762,607)	(	<u>6,778,913</u> ) (	347,218,907)
	( <u>P</u>	23,684,704)	( <u>P</u>	<u>27,451,723</u> ) <u>P</u>	282,258,207

A summary of financial information of Edustria as of and for the years ended May 31, 2022, 2021 and 2020, before intragroup eliminations are shown below.

# 23. EARNINGS PER SHARE

Earnings per share (EPS) amounts were computed as follows:

	2022	2021	2020
Net profit attributable to owners of the parent company Divided by weighted average number of shares outstanding, net of treasury stock of 135,446 as of May 31, 2022 and 117,146 as of May 31, 2021	P 1,503,734,824	P 965,682,303	P 621,398,818
and 2020	23,965,898	23,975,948	23,977,387
Basic and diluted EPS	<u>P 62.74</u>	<u>P 40.28</u>	<u>P 25.92</u>

	]	Number of Shares	Months Outstanding		Weighted Number of Shares
Balance at June 1, 2021 Adjustment Purchase of treasury stock during the period –	Р (	23,975,948 7,300)	12 12	Р (	287,711,376 87,600)
March 2022	(	11,000)	3	(	33,000)
Balance at May 31, 2022 Divided by total months	<u>P</u>	23,957,648			287,590,776
during the year					12
Weighted average number of shares outstanding					
as of May 31, 2022				<u>P</u>	23,965,898
Balance at June 1, 2019 Adjustment	Р	16,425,356 7,300	12 12	Р	197,104,272 90,643,116
Purchase of treasury stock during the period –					
August 2019 February 2020	(	1,249) 1,000)	10 4	(	12,490) 4,000)
March 2020	(	752)	3	(	2,256)
Balance at May 31, 2020 Divided by total months	<u>P</u>	23,975,948			287,728,642
during the year					12
Weighted average number of shares outstanding as of May 31, 2020				р	23,977,387
as of may 51, 2020				<u> </u>	

The weighted average number of shares outstanding as of May 31, 2022 and 2020 is computed below.

As of May 31, 2021, the weighted average and actual number of outstanding shares is the same.

The University has no potential dilutive common shares as of May 31, 2022, 2021 and 2020; accordingly, the diluted EPS is the same as the basic EPS in all the years presented.

# 24. CAPITAL MANAGEMENT OBJECTIVES, POLICIES AND PROCEDURES

The Group aims to provide returns on equity to shareholders while managing operational and strategic objectives. The Group manages its capital structure and makes adjustments to it, in the light of changes in economic conditions. To maintain or adjust capital structure, the Group may adjust the dividend payment to shareholders, return capital to shareholders, issue new shares or obtain debt financing.

The Group defines capital as paid-in capital stock and retained earnings, both appropriated and unappropriated. Other components of equity such as treasury stock and revaluation reserves are excluded from capital for purposes of capital management. The BOT has overall responsibility for monitoring of capital in proportion to risks. Profiles for capital ratios are set in the light of changes in the Group's external environment and the risks underlying the Group's business, operation and industry.

The University monitors capital on the basis of debt-to-equity ratio, which is calculated as total liabilities excluding deferred revenues divided by total adjusted equity (comprised of capital stock, stock dividends distributable and retained earnings) attributable to owners of the parent company. Capital for the reporting periods under review is summarized below.

	2022	2021	2020
Total adjusted liabilities Total adjusted equity attributable to owners	P 3,917,552,954	P 4,122,563,634	P 4,674,024,896
of the parent company	9,508,994,228	8,437,566,218	7,663,420,984
Debt-to-equity ratio	0.41 : 1.00	0.49 : 1.00	0.61 : 1.00

The Group's goal in capital management is to maintain a lower liability compared with its adjusted equity or debt-to-equity structure ratio of not more than 1.00 : 1.00. This is in line with the Group's bank covenants related to its borrowings, which requires the Group to maintain debt-to-equity ratio of not more than 2.00 : 1.00 and debt service coverage ratio of at least 1.2x (see Note 13).

The Group has complied with its covenant obligations, including maintaining the required debt-to-equity ratio and debt service coverage ratio for all the years presented.

There was no significant change in the Group's approach to capital management during the year.

# 25. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

The significant accounting policies that have been used in the preparation of these consolidated financial statements are summarized below and in the succeeding pages. These policies have been consistently applied to all the years presented, unless otherwise stated.

# 25.1 Basis of Consolidation

The Group's consolidated financial statements comprise the accounts of the University and its subsidiaries as enumerated in Note 1.1, after the elimination of intercompany transactions. All intercompany balances and transactions with subsidiaries, including income, expenses and dividends, are eliminated in full. Unrealized profits and losses from intercompany transactions that are recognized in assets are also eliminated in full. In addition, shares of stock of the parent company held by the subsidiaries are recognized as treasury stocks and are presented as deduction in the consolidated statement of changes in equity (see Note 25.17). Intercompany losses that indicate impairment are recognized in the consolidated financial statements.

Subsidiaries:	Reporting Period*
FRC	March 31, 2021
RCEE	March 31, 2021
FECSI	May 31, 2021
FEU High	May 31, 2021
RCI	May 31, 2021
Edustria	May 31, 2021
EACCI	June 30, 2021*
FEUAI	June 30, 2021*

The following subsidiaries prepare their financial statements for their respective reporting periods using consistent accounting principles as that of the University:

\*included in the Group's May 31, 2022 consolidated balances

These subsidiaries follow their respective school years (i.e., trimestral and semestral), hence, the use of different reporting dates (non-coterminous year-ends) as compared with that of the University.

The University accounts for its investments in subsidiaries and non-controlling interests (NCIs) as follows:

## (a) Investments in Subsidiaries

Subsidiaries are entities over which the Group has control. The Group controls an entity when it is exposed, or has rights to, variable returns from its involvement with the entity and has the ability to affect those returns through its power over the entity. Subsidiaries are consolidated from the date the Group obtains control. The Group reassesses whether or not it controls an entity if facts and circumstances indicate that there are changes to one or more of the three elements of controls indicated above. Accordingly, entities are deconsolidated from the date that control ceases.

The acquisition method is applied to account for acquired subsidiaries (see Note 25.2).

#### (b) Transactions with NCIs

The Group's transactions with NCIs that do not result in loss of control are accounted for as equity transactions – that is, as transaction with the owners of the Group in their capacity as owners. The difference between the fair value of any consideration paid and the relevant share acquired of the carrying value of the net assets of the subsidiary is recognized in equity. Disposals of equity investments in NCIs result in gains and losses which the Group also recognizes in equity.

When the Group ceases to have control over a subsidiary, any retained interest in the entity is remeasured to its fair value at the date when control is lost, with the change in carrying amount recognized in consolidated profit or loss. The fair value is the initial carrying amount for purposes of subsequently accounting for the retained interest as an associate, joint venture or financial asset. In addition, any amounts previously recognized in consolidated comprehensive income in respect of that entity are accounted for as if the Group had directly disposed of the related assets or liabilities. This may mean that amounts previously recognized in consolidated statement of other comprehensive income are reclassified to consolidated profit or loss.

# 25.2 Business Combinations

Business acquisitions are accounted for using the acquisition method of accounting. This requires recognizing and measuring the identifiable assets acquired, the liabilities assumed and any NCI in the acquiree. The consideration transferred for the acquisition of a subsidiary is the fair values of the assets transferred, the liabilities incurred and the equity interests issued by the University, if any. The consideration transferred also includes the fair value of any asset or liability resulting from a contingent consideration arrangement. Acquisition-related costs are expensed as incurred and subsequent change in the fair value of contingent consideration is recognized directly in consolidated profit or loss.

Identifiable assets acquired and liabilities and contingent liabilities assumed in a business combination are measured initially at their fair values at the acquisition date. On an acquisition-by-acquisition basis, the University recognizes any NCI in the acquiree, either at fair value or at the NCI's proportionate share of the recognized amounts of acquiree's identifiable net assets.

Goodwill represents the excess of the cost of an acquisition over the fair value of the Group's share of the net identifiable assets of the acquired subsidiary at the date of acquisition. Subsequent to initial recognition, goodwill is measured at cost less any accumulated impairment losses.

Gain on bargain purchase, which is the excess of the Group's interest in the net fair value of net identifiable assets acquired over acquisition cost, is charged directly to income.

Gains and losses on disposal of an interest in a subsidiary include the carrying amount of goodwill relating to it.

If the business combination is achieved in stages, the acquirer is required to remeasure its previously held equity interest in the acquiree at its acquisition-date fair value and recognize the resulting gain or loss, if any, in the consolidated profit or loss or consolidated other comprehensive income, as appropriate.

Any contingent consideration to be transferred by the Group is recognized at fair value at the acquisition date. Subsequent changes to the fair value of the contingent consideration that is deemed to be an asset or liability is recognized in accordance with PAS 37, either in consolidated profit or loss or as a charge to consolidated other comprehensive income. Contingent consideration that is classified as equity is not remeasured, and its subsequent settlement is accounted for within equity.

# 25.3 Financial Instruments

Financial assets and financial liabilities are recognized when the Group becomes a party to the contractual provisions of the financial instrument.

## (a) Financial Assets

For purposes of classifying financial assets, an instrument is considered as an equity instrument if it is non-derivative and meets the definition of equity for the issuer in accordance with the criteria under PAS 32, *Financial Instruments: Presentation.* All other non-derivative financial instruments are treated as debt instruments.

Regular purchases and sales of financial assets are recognized on their trade date (i.e., the date that the Group commits to purchase or sell the asset). Deposits, amounts due to banks and customers, and loans are recognized when cash is received by the Group or advanced to the borrowers.

## (i) Classification, Measurement and Reclassification of Financial Assets

The classification and measurement of financial assets is driven by the Group's business models for managing the financial assets and the contractual cash flow characteristics of the financial assets. The Group's classification and measurement of financial assets are described below.

### Financial Assets at Amortized Cost

Financial assets are measured at amortized cost if both of the following conditions are met:

- the asset is held within the Group's business model whose objective is to hold financial assets in order to collect contractual cash flows ("held-to-collect"); and,
- the contractual terms of the instrument give rise, on specified dates, to cash flows that are solely payments of principal and interest (SPPI) on the principal amount outstanding.

Except for receivables that do not contain a significant financing component and are measured at the transaction price in accordance with PFRS 15, *Revenue from Contracts with Customers*, all financial assets meeting these criteria are measured initially at fair value plus transaction costs. These are subsequently measured at amortized cost using the effective interest method, less allowance for expected credit loss (ECL).

Where the business model is to hold assets to collect contractual cash flows, the Group assesses whether the financial instruments' cash flows represent SPPI. In making this assessment, the Group considers whether the contractual cash flows are consistent with a basic lending arrangement, i.e., interest includes only consideration for the time value of money, credit risk, other basic lending risks and a profit margin that is consistent with a basic lending arrangement [see Note 26.1(e)]. Where the contractual terms introduce exposure to risk or volatility that are inconsistent with a basic lending arrangement, the related financial asset is classified and measured at fair value through profit or loss (FVTPL).

The Group's financial assets at amortized cost are presented in the consolidated statement of financial position as Cash and Cash Equivalents, Trade and Other Receivables, Short-term investments presented under Other Current Assets, Long-term investments and Refundable deposits presented under Other Non-current Assets and Investment Securities at Amortized Cost.

Financial assets measured at amortized cost are included in current assets, except for those with maturities greater than 12 months after the end of reporting period, which are classified as non-current assets.

In the presentation of cash flows, cash and cash equivalents comprise accounts with original maturities of three months or less, including cash. These generally include cash on hand, cash in bank, and short-term deposits.

# Financial Assets at Fair Value Through Other Comprehensive Income (FVOCI)

The Group accounts for financial assets at FVOCI if the assets meet the following conditions:

- they are held under a business model whose objective is to hold to collect the associated cash flows and sell; and,
- the contractual terms of the financial assets give rise to cash flows that are SPPI on the principal amount outstanding.

At initial recognition, the Group can make an irrevocable election (on an instrument-by-instrument basis) to designate equity investments as at FVOCI; however, such designation is not permitted if the equity investment is held by the Group for trading or as mandatorily required to be classified as FVTPL. The Group has designated certain equity instruments as at FVOCI on initial recognition. Financial assets at FVOCI are initially measured at fair value plus transaction costs. Subsequently, they are measured at fair value, with no deduction for any disposal costs. Gains and losses arising from changes in fair value, including the foreign exchange component, are recognized in OCI, net of any effects arising from income taxes, and are reported as part of Revaluation Reserves account in equity. When the asset is disposed of, the cumulative gain or loss previously recognized in the Revaluation Reserves account is not reclassified to profit or loss but is reclassified directly to Retained Earnings, except for those debt securities classified as FVOCI wherein fair value changes are recycled to profit or loss.

Any dividends earned on holding these equity instruments are recognized in profit or loss as part of Other investment income under Finance Income account in the consolidated statement of profit or loss, when the Group's right to receive dividends is established, it is probable that the economic benefits associated with the dividend will flow to the Group, and the amount of the dividend can be measured reliably, unless the dividends clearly represent recovery of a part of the cost of the investment.

# Financial Assets at FVTPL

Financial assets that are held within a different business model other than "hold to collect" or "hold to collect and sell" are categorized at FVTPL. Further, irrespective of business model, financial assets whose contractual cash flows are not SPPI are accounted for at FVTPL. Also, equity securities are classified as financial assets at FVTPL, unless the Group designates an equity investment that is not held for trading as at FVOCI at initial recognition. The Group's financial assets at FVTPL include equity securities and investments in UITF which are held for trading purposes or designated as at FVTPL.

Financial assets at FVTPL are measured at fair value with gains or losses recognized in profit or loss as part of Other investment income under Finance Income account in the consolidated statement of profit or loss. Related transaction costs are recognized directly as expense in profit or loss. The fair values of these financial assets are determined by reference to active market transactions or using valuation technique when no active market exists.

Dividend income earned on these investments is reported as part of Other investment income under Finance Income account in the consolidated statement of profit or loss.

Interest income on debt financial assets measured at amortized cost and FVOCI is recognized using the effective interest rate method. The effective interest rate is the rate that exactly discounts estimated future cash receipts through the expected life of the financial instrument or, when appropriate, a shorter period, to the net carrying amount of the financial asset.

The Group calculates interest income by applying the effective interest rate to the gross carrying amount of the financial assets, except for those that are subsequently identified as credit-impaired and or are purchased or originated credit-impaired assets (POCI assets). For financial assets that have become credit-impaired subsequent to initial recognition, interest income is calculated by applying the effective interest rate to the net carrying amount of the financial assets (after deduction of the loss allowance). If the asset is no longer credit-impaired, the calculation of interest income reverts to gross basis. For POCI assets, interest income is calculated by applying a credit-adjusted effective interest rate to the amortized cost of the asset. The calculation of interest income does not revert to a gross basis even if the credit risk of the POCI asset subsequently improves.

Interest income earned is recognized in the statement of profit or loss as part of Finance Income.

Financial assets with embedded derivatives are considered in their entirety when determining whether their cash flows are SPPI.

The Group can only reclassify financial assets if the objective of its business model for managing those financial assets changes. Accordingly, the Group is required to reclassify financial assets: (i) from amortized cost to FVTPL, if the objective of the business model changes so that the amortized cost criteria are no longer met; and, (ii) from FVTPL to amortized cost, if the objective of the business model changes so that the amortized cost criteria start to be met and the characteristic of the instrument's contractual cash flows meet the amortized cost criteria.

A change in the objective of the Group's business model will take effect only at the beginning of the next reporting period following the change in the business model.

#### (ii) Impairment of Financial Assets

The Group assesses its ECL on a forward-looking basis associated with its investment securities carried at amortized cost and debt instruments at FVOCI. No impairment loss is recognized on equity investments. Recognition of credit losses or impairment is no longer dependent on the Group's identification of a credit loss event. Instead, the Group considers a broader range of information in assessing credit risk and measuring expected credit losses, including past events, current conditions, reasonable and supportable forecasts that affect collectability of the future cash flows of the financial assets.

The Group applies the simplified approach in measuring ECL, which uses a lifetime expected loss allowance for all tuition and other school fee receivables. These are the expected shortfalls in contractual cash flows, considering the potential for default at any point during the life of the financial assets.

To calculate the ECL, the Group uses its historical experience, external indicators and forward-looking information (FLI) to calculate the ECL using a provision matrix. The Group also assesses impairment of tuition and other school fee receivables on a collective basis as they possess shared credit risk characteristics, and have been grouped based on the number of semesters past due [see Note 14.2(b)].

For debt instruments measured at FVOCI and at amortized cost, the allowance for credit losses is based on the ECL associated with the probability of default of a financial instrument in the next 12 months, unless there has been a significant increase in credit risk since the origination of the financial asset, in such case, a lifetime ECL for a POCI asset, the allowance for credit losses is based on the change in the ECL over the life of the asset. The Group recognized a loss allowance for such losses at each reporting date.

The Group's definition of credit risk and information on how credit risk is mitigated by the Group are disclosed in Note 14.2.

The key elements used in the calculation of ECL are as follows:

- *Probability of Default (PD)* it is an estimate of likelihood of a borrower defaulting on its financial obligation over a given time horizon, either over the next 12 months (12-month PD) or over the remaining lifetime (lifetime PD) of the obligation.
- Loss Given Default (LGD) it is an estimate of loss arising in case where a default occurs at a given time (either over the next 12 months or 12-month LGD), or over the remaining lifetime (lifetime LGD). It is based on the difference between the contractual cash flows of a financial instrument due from a counterparty and those that the Group would expect to receive, including the realization of any collateral. It is presented as a percentage loss per unit of exposure at the time of default.
- Exposure at Default (EAD) it represents the gross carrying amount of the financial instruments subject to impairment calculation; hence, this is the amount that the Group expects to be owed at the time of default over the next 12 months (12-month EAD) or over the remaining lifetime (lifetime EAD). In case of a loan commitment, the Group shall include the undrawn balance (up to the current contractual limit) at the time of default should it occur.

The measurement of the ECL reflects: (i) an unbiased and probability-weighted amount that is determined by evaluating a range of possible outcomes; (ii) the time value of money; and, (iii) reasonable and supportable information that is available without undue cost or effort at the reporting date about past events, current conditions and forecasts of future economic conditions.

Measurement of the ECL is determined by a probability-weighted estimate of credit losses over the expected life of the financial instrument.

# (iii) Derecognition of Financial Assets

The financial assets (or where applicable, a part of a financial asset or part of a group of financial assets) are derecognized when the contractual rights to receive cash flows from the financial instruments expire, or when the financial assets and all substantial risks and rewards of ownership have been transferred to another party. If the Group neither transfers nor retains substantially all the risks and rewards of ownership and continues to control the transferred asset, the Group recognizes its retained interest in the asset and an associated liability for amounts it may have to pay. If the Group retains substantially all the risks and rewards of ownership of a transferred financial asset, the Group continues to recognize the financial asset and also recognizes a collateralized borrowing for the proceeds received.

## (b) Financial Liabilities

Financial liabilities, which includes interest-bearing loans, trade and other payables (except tax-related liabilities, Deposits payable and NSTP trust fund), Derivative Liability and Refundable deposits (presented under Other Noncurrent Liabilities) are recognized when the Group becomes a party to the contractual terms of the instrument.

Interest-bearing loans are availed for capital expenditures and to provide general corporate funding requirements. Finance charges, including premiums payable on settlement or redemption and direct issue costs, are charged to profit or loss on an accrual basis using the effective interest method and are added to the carrying amount of the instrument to the extent that these are not settled in the period in which they arise.

Trade and other payables account includes deposits payable which represents funds collected from students or entities and are held by the Group. The Group has no control over its use and disburses the funds only upon instruction of the student or entity that made the deposit. [see Note 25.9(a)].

Financial liabilities are recognized initially at their fair values and subsequently measured at amortized cost, except derivative liability which is consistently measured at fair value, using the effective interest method for maturities beyond one year, less settlement payments. The Group is no longer a party to foreign cross-currency swaps since 2020.

Dividend distributions to shareholders are recognized as financial liabilities upon declaration by the respective entities' BOD or BOT.

Financial liabilities are classified as current liabilities if payment is due to be settled within one year or less after the reporting period, or the Group does not have an unconditional right to defer settlement of the liability for at least 12 months after the reporting period. Otherwise, these are presented as non-current liabilities. Financial liabilities are derecognized from the consolidated statement of financial position only when the obligations are extinguished either through discharge, cancellation or expiration. The difference between the carrying amount of the financial liability derecognized and the consideration paid or payable is recognized in profit or loss.

# (c) Fair Value Hierarchy

In accordance with PFRS 13, *Fair Value Measurement*, the fair value of financial assets and financial liabilities and non-financial assets which are measured at fair value on a recurring or non-recurring basis and those assets and liabilities not measured at fair value but for which fair value is disclosed in accordance with other relevant PFRS, are categorized into three levels based on the significance of inputs used to measure the fair value. The fair value hierarchy is shown below.

- Level 1: quoted prices (unadjusted) in active markets for identical assets or liabilities that an entity can access at the measurable date;
- Level 2: inputs other than quoted prices included within Level 1 that are observable for the asset or liability, either directly (i.e., as prices) or indirectly (i.e., derived from prices); and,
- Level 3: inputs for the asset or liability that are not based on observable market data (unobservable inputs).

The level within which the asset or liability is classified is determined based on the lowest level of significant input to the fair value measurement.

For purposes of determining the market value at Level 1, a market is regarded as active if quoted prices are readily and regularly available from an exchange, dealer, broker, industry group, pricing service, or regulatory agency, and those prices represent actual and regularly occurring market transactions on an arm's length basis.

For investments which do not have quoted market price, the fair value is determined by using generally acceptable pricing models and valuation techniques or by reference to the current market of another instrument which is substantially the same after taking into account the related credit risk of counterparties, or is calculated based on the expected cash flows of the underlying net asset base of the instrument.

When the Group uses valuation technique, it maximizes the use of observable market data where it is available and relies as little as possible on entity specific estimates. If all significant inputs required to determine the fair value of an instrument are observable, the instrument is included in Level 2. Otherwise, it is included in Level 3.

Furthermore, below are how the fair values of the Group's classes of financial assets and financial liabilities are determined:

a) Equity Securities

As of May 31, 2022, 2021 and 2020, instruments included in Level 1 comprise of listed common and preferred shares which are classified as and designated at financial assets at FVTPL and FVOCI, respectively. The corporate shares were valued based on their market prices quoted in the PSE at the end of each reporting period. On the other hand, the fair value of investments in UITF are classified as Level 2, since fair values are generally measured based on the net asset value of the Group's investment, computed and determined at the end of each reporting period based on the closing market and trade prices of the securities comprising the fund's portfolio. This valuation approach takes into the account the period end performance of the funds including all trades made within the funds and the related income and expenses arising therefrom.

b) Golf Club Shares

The Group's golf club shares are included in Level 2 as their prices are not derived from market considered as active due to lack of trading activities among market participants at the end or close to the end of the reporting period.

c) Debt Securities

The fair value of the Group's debt securities which consist of government and corporate bonds is estimated by reference to quoted bid price in active market at the end of the reporting period and is categorized within Level 1.

- (i) Fair values of government securities issued by the Philippine government, are determined based on the reference price per Bloomberg which used Bloomberg Valuation (BVAL). These BVAL reference rates are computed based on the weighted price derived using an approach based on a combined sequence of proprietary BVAL algorithms of direct observations or observed comparable.
- (ii) For corporate and other quoted debt securities, fair value is determined to be the current mid-price, which is computed as the average of as and bid prices as appearing on the Corporate Securities Board Summary.
- d) Derivatives

Derivatives classified as financial liability at FVTPL are included in Level 2 as their prices are not derived from market considered as active due to lack of trading activities among market participants at the end or close to the end of the reporting period. The fair value of derivative financial instruments that are not quoted in an active market is determined through valuation techniques normally using the discounted cash flow.

Valuation techniques are used to determine fair values, which are validated and periodically reviewed. To the extent practicable, models use observable data, however, areas such as credit risk (both own and counterparty), volatilities require management to make estimates. Changes in assumptions and correlations affect reported fair value of financial instruments.

#### (d) Offsetting Financial Instruments

Financial assets and financial liabilities are offset and the resulting net amount, considered as a single financial asset or financial liability, is reported in the consolidated statement of financial position when there is a legally enforceable right to set-off the recognized amounts and there is an intention to settle on a net basis, or realize the asset and settle the liability simultaneously. The right of set-off must be available at the end of the reporting period, that is, it is not contingent on future event. It must also be enforceable in the normal course of business, in the event of default, and in the event of insolvency or bankruptcy; and, must be legally enforceable for both entity and all counterparties to the financial instruments.

#### 25.4 Real Estate Held-for-Sale

Acquisition costs of raw land intended for sale, including other costs and expenses incurred to effect the transfer of title of the property as well as related property development costs, are accumulated in this account.

Real estate held-for-sale is carried at the lower of cost and net realizable value. Net realizable value is the estimated selling price in the ordinary course of business, less estimated costs to complete and the estimated costs necessary to make the sale.

Real estate held-for-sale is expected to be sold within the normal operating cycle of FRC.

#### 25.5 Prepayments and Other Assets

Prepayments and other assets pertain to other resources controlled by the Group as a result of past events. They are recognized in the consolidated financial statements when it is probable that the future economic benefits will flow to the Group and the asset has a cost or value that can be measured reliably.

Other recognized assets of similar nature, where future economic benefits are expected to flow to the Group beyond one year after the end of the reporting period, are classified as non-current assets.

Prepayment and other current assets of the Group include inventoriable items such as books and merchandise. These are valued at the lower of cost and net realizable value. Cost is determined using the first-in, first-out method. The cost of these saleable inventories includes all costs directly attributable to acquisition, such as the purchase price, import duties, if any, and other taxes that are not subsequently recoverable from taxing authorities.

An asset's carrying amount is written down immediately to its recoverable amount if the asset's carrying amount is greater than its estimated recoverable amount (see Note 25.12).

Net realizable value is the estimated selling price in the ordinary course of business, less the estimated costs necessary to make the sale.

#### 25.6 Property and Equipment

Except for land, which is stated at cost less any impairment in value, property and equipment are stated at cost less accumulated depreciation, amortization and impairment in value, if any.

The cost of an asset comprises its purchase price and directly attributable costs of bringing the asset to working condition for its intended use. Expenditures for additions, major improvements and renewals are capitalized; expenditures for repairs and maintenance are charged to expense as incurred.

Depreciation and amortization are computed on the straight-line basis over the estimated useful lives of the assets as follows:

Building and improvements	20 years
Furniture and equipment	3-6 years
Miscellaneous equipment	5 years

Construction in progress represents properties under construction and is stated at cost. This includes cost of construction, borrowing costs and other direct costs (see Note 25.14). The account is not depreciated until such time that the assets are completed and available for use.

Leasehold improvements are amortized over the estimated useful lives of 20 years or the remaining term of the lease, whichever is shorter.

An asset's carrying amount is written down immediately to its recoverable amount if the asset's carrying amount is greater than its estimated recoverable amount (see Note 25.12). The residual values, estimated useful lives and method of depreciation and amortization of property and equipment are reviewed and adjusted, if appropriate, at the end of each reporting period.

Fully depreciated and amortized assets are retained in the accounts until they are no longer in use and no further charge for depreciation and amortization is made in respect of those assets.

An item of property and equipment, including the related accumulated depreciation, amortization and impairment losses, is derecognized upon disposal or when no future economic benefits are expected to arise from the continued use of the asset. Any gain or loss arising on derecognition of the asset (calculated as the difference between the net disposal proceeds and the carrying amount of the item) is included in consolidated profit or loss in the period the item is derecognized.

#### 25.7 Investment Properties

Investment properties are measured initially at acquisition cost. Subsequently, investment properties, except land, are carried at cost less accumulated depreciation and impairment in value, if any. Depreciation and amortization of investment properties, which consist of buildings and improvements and land improvements, are computed using the straight-line method over its estimated useful life of 20 years and 5 years, respectively. Land is carried at cost less impairment in value, if any.

Investment properties include construction in progress which represents condominium units of FRC that are still under construction and are stated at cost. This includes cost of construction, applicable borrowing costs (see Note 25.14) and other direct costs. The account is not depreciated until such time that the assets are completed and available for use.

Transfers are made to and from investment property when, and only when, there is a change in use, evidenced by the end or commencement of owner-managed, commencement of an operating lease to another party, by the end of construction or development, or commencement of development with a view to sell.

For a transfer from investment property to owner-occupied property or inventories, the cost of property for subsequent accounting is its carrying value at the date of change in use. If an owner-occupied property becomes an investment property, the Group accounts for such property in accordance with the policy stated under Property and Equipment up to the date of change in use (see Note 25.6).

Investment property is derecognized upon disposal or when permanently withdrawn from use and no future economic benefit is expected from its disposal. Any gain or loss on the retirement or disposal of an investment property is recognized in consolidated profit or loss in the year of retirement or disposal.

An asset's carrying amount is written down immediately to its recoverable amount if the asset's carrying amount is greater than its estimated recoverable amount (see Note 25.12).

#### 25.8 Provisions and Contingencies

Provisions are recognized when present obligations will probably lead to an outflow of economic resources and they can be estimated reliably even if the timing or amount of the outflow may still be uncertain. A present obligation arises from the presence of a legal or constructive commitment that has resulted from past events.

Provisions are measured at the estimated expenditure required to settle the present obligation, based on the most reliable evidence available at the end of the reporting period, including the risks and uncertainties associated with the present obligation. Where there are a number of similar obligations, the likelihood that an outflow will be required in settlement is determined by considering the class of obligations as a whole. When time value of money is material, long-term provisions are discounted to their present values using a pretax rate that reflects market assessments and the risks specific to the obligation. The increase in the provision due to passage of time is recognized as interest expense. Provisions are reviewed at the end of each reporting period and adjusted to reflect the current best estimate. In those cases where the possible outflow of economic resource as a result of present obligations is considered improbable or remote, or the amount to be provided for cannot be measured reliably, no liability is recognized in the consolidated financial statements. Similarly, possible inflows of economic benefits to the Group that do not yet meet the recognizion criteria of an asset are considered contingent assets, hence, are not recognized in the consolidated financial statements. On the other hand, any reimbursement that the Group can be virtually certain to collect from a third party with respect to the obligation is recognized as a separate asset not exceeding the amount of the related provision.

#### 25.9 Revenue and Expense Recognition

Revenue arises mainly from: (i) educational and related activities such as tuition and other school fees, income from sale of books and other merchandise, rental income from real estate and school campus' food concessionaires; and, (ii) investment-related transactions such as, investment income, dividend income from Financial Assets at FVTPL and at FVOCI, interest income and others.

The management determined that the revenues arising from educational and related activities are within the scope of PFRS 15, while rental income is covered by PFRS 16 (see Note 25.10). Investment-related revenues are subject to the provisions of PFRS 9 (see Note 25.3).

To determine whether to recognize revenue, the Group follows a five-step process:

- 1. Identifying the contract with a customer;
- 2. Identifying the performance obligation;
- 3. Determining the transaction price;
- 4. Allocating the transaction price to the performance obligations; and,
- 5. Recognizing revenue when/as performance obligations are satisfied.

The Group determines whether a contract with customer exists by evaluating whether the following gating criteria are present:

- (a) the parties to the contract have approved the contract either in writing, orally or in accordance with other customary business practices;
- (b) each party's rights regarding the goods to be transferred or performed can be identified;
- (c) the payment terms for the goods to be transferred or performed can be identified;
- (d) the contract has commercial substance (i.e., the risk, timing or amount of the future cash flows is expected to change as a result of the contract); and,
- (e) collection of the consideration in exchange of the goods and services is probable.

Revenue is recognized only when (or as) the Group satisfies a performance obligation by transferring control of the promised goods or services to a customer. The transfer of control can occur over time or at a point in time. A performance obligation is satisfied at a point in time unless it meets one of the following criteria, in which case it is satisfied over time:

- (b) the customer simultaneously receives and consumes the benefits provided by the Group's performance as the Group performs;
- (c) the Group's performance creates or enhances an asset that the customer controls as the asset is created or enhanced; and,
- (d) the Group's performance does not create an asset with an alternative use to the Group and the entity has an enforceable right to payment for performance completed to date.

The Group enters into transactions involving the tuition fees and other school fees and other school-related activities such as sale of school merchandise and books, and sale of real estate. There are no significant judgments used in determining the transaction price and the amount allocated to the performance obligations. Developing the knowledge and enhancing the abilities of the students represent promises to transfer a series of distinct goods that are substantially the same and that have the same pattern of transfer to the customer; therefore, the services rendered represent one performance obligation that is satisfied over time. The transaction price of the single performance obligation is recognized as revenue as the performance obligation is satisfied, which is usually throughout the school year or the semestral/ trimestral period, whichever is applicable. With respect to the sale of school merchandise and books, the obligation is satisfied when the goods, particularly the merchandise and books are delivered to the customers. Hence, revenue is recognized at a point in time. As for real estate sales, the obligation is satisfied at the point the control over the properties is transferred by the FRC to the buyers.

In addition, the following specific recognition criteria must also be met before revenue is recognized [significant judgments in determining the timing of satisfaction of the following performance obligations are disclosed in Note 26.1(b)]:

(a) Educational revenues – Revenue is recognized in profit or loss over the corresponding school term. Tuition fee received in advance and applicable to a school term after the reporting period is not recognized in profit or loss until the next reporting period and is presented as part of Deferred Revenues account in the consolidated statement of financial position. Payment for tuition fees is due upon enrollment, which is before the school year starts, and can be made either in full payment or installment.

Revenues from NSTP trust fund are recognized upon fulfillment of conditions attached to the fund and/or extent that the related expenses have been incurred. Restricted funds for which restrictions and conditions have not yet been met are classified as NSTP trust funds (liability) recorded as part of the Trade and Other Payables account in the consolidated statement of financial position.

(b) Sale of books and other educational-related merchandise – Revenue is recognized at a point in time when the control of the goods have been passed to the buyer. This is generally when the customer has acknowledged delivery of goods. The sale of this merchandise is made for the Group's students. Payment for the transaction price is due immediately at the point of purchases and recorded as part of Other income – net presented in the consolidated statements of profit or loss.

- (c) Other fees This pertains to but not limited to transcripts, certification and graduation fees and fees for diplomas and identification cards. Revenue is recognized at the point in time when the related academic document is made available to requestors. Official receipts for the services are issued once request from students have been fulfilled.
- (d) Real estate sales This pertains to sale of lots and completed townhouses of FRC. Revenue is recognized at the point the control to the property is passed to the customer, that is, when the property is transferred to the buyer as part of Other operating income presented in the consolidated statements of profit or loss.

In obtaining customer contracts, the Group incurs incremental costs. As the expected amortization period of these costs, if capitalized, would be less than one year, the Group uses the practical expedient in PFRS 15 and expenses such costs as incurred. The Group also incurs costs in fulfilling contracts with customers. However, as those costs are within the scope of other financial reporting standards, the Group accounts for those costs in accordance with accounting.

Cost and expenses are recognized in profit or loss upon utilization of goods or services or at the date such cost and expenses are incurred. All finance costs are reported in profit or loss on an accrual basis, except capitalized borrowing costs which are included as part of the cost of the related qualifying asset (see Note 25.14).

#### 25.10 Leases

The Group accounts for its leases as follows:

(a) Group as Lessee

The Group considers whether a contract is, or contains, a lease. A lease is defined as a contract, or part of a contract, that conveys the right to use an asset (the underlying asset) for a period of time in exchange for consideration.

To apply this definition, the Group assesses whether the contract meets three key evaluations which are whether:

- the contract contains an identified asset, which is either explicitly identified in the contract or implicitly specified by being identified at the time the asset is made available to the Group;
- the Group has the right to obtain substantially all of the economic benefits from use of the identified asset throughout the period of use, considering its rights within the defined scope of the contract; and,
- the Group has the right to direct the use of the identified asset throughout the period of use. The Group assess whether it has the right to direct 'how and for what purpose' the asset is used throughout the period of use.

At lease commencement date, the Group recognizes a right-of-use asset (ROUA) and a lease liability. The ROUA is measured at cost, which is made up of the initial measurement of the lease liability, any initial direct costs incurred by the Group, an estimate of any costs to dismantle and remove the asset at the end of the lease, and any lease payments made in advance of the lease commencement date (net of any incentives received). Subsequently, the Group depreciates the ROUA on a straight-line basis from the lease commencement date to the earlier of the end of the useful life of the ROUA or the end of the lease term. The Group also assesses the ROUA for impairment when such indicators exist (see Note 25.12).

On the other hand, the Group measures the lease liability at the present value of the lease payments unpaid at the commencement date, discounted using the interest rate implicit in the lease if that rate is readily available or the Group's incremental borrowing rate. Lease payments include fixed payments (including in-substance fixed) less lease incentives receivable, if any, variable lease payments based on an index or rate, amounts expected to be payable under a residual value guarantee, and payments arising from options (either renewal or termination) reasonably certain to be exercised. After initial measurement, the liability will be reduced for payments made and increased for interest. It is remeasured to reflect any reassessment or modification, or if there are changes in in-substance fixed payments. When the lease liability is remeasured, the corresponding adjustment is reflected in the ROUA, or profit and loss if the ROUA is already reduced to zero.

The Group has elected to account for short-term leases and leases of low-value assets using the practical expedients. Instead of recognizing a ROUA and lease liability, the payments in relation to these are recognized as an expense in profit or loss on a straight-line basis over the lease term.

In the consolidated statement of financial position, ROUA and current portion of lease liabilities have been presented as part of Property and Equipment and Trade and Other Payables, respectively. Non-current portion of lease liabilities, on the other hand, has been presented separately in the consolidated statement of financial position.

#### (b) Group as Lessor

Leases which do not transfer to the lessee substantially all the risks and benefits of ownership of the asset are classified as operating leases. Lease income from operating leases is recognized in profit or loss on a straight-line basis over the lease term and is presented as Rental in the consolidated statement of profit or loss.

The Group determines whether an arrangement is, or contains, a lease based on the substance of the arrangement. It makes an assessment of whether the fulfillment of the arrangement is dependent on the use of a specific asset or assets and the arrangement conveys a right to use the asset.

The accounting records of the Group are maintained in Philippine pesos. Foreign currency transactions during the year are translated into the functional currency at exchange rates which approximate those prevailing on transaction dates.

Foreign currency gains and losses resulting from the settlement of such transactions and from the translation at year-end exchange rates of monetary assets and liabilities denominated in foreign currencies are recognized in the consolidated statement of profit or loss.

Changes in the fair value of monetary financial assets denominated in foreign currency classified as financial assets at FVOCI and at FVTPL are analyzed between translation differences resulting from changes in the amortized cost of the security and other changes in the carrying amount of the security. Translation differences related to changes in amortized cost are recognized in consolidated profit or loss, and other changes in the carrying amount are recognized in consolidated other comprehensive income.

#### 25.12 Impairment of Non-financial Assets

The Group's property and equipment, investment properties, and certain other non-financial assets are tested for impairment whenever events or changes in circumstances indicate that the carrying amount may not be recoverable. Goodwill is tested for impairment annually.

For purposes of assessing impairment, assets are grouped at the lowest levels for which there are separately identifiable cash flows [cash-generating units (CGU)]. As a result, some assets are tested individually for impairment and some are tested at CGU level. An impairment loss is recognized in the consolidated profit or loss for the amount by which the asset's or CGU's carrying amount exceeds its recoverable amount. The recoverable amount is the higher of fair value, reflecting market conditions less costs to sell, and value in use, based on an internal evaluation of discounted cash flows. In determining value in use, management estimates the expected future cash flows from each CGU and determines the suitable interest rate in order to calculate the present value of those cash flows. The data used for impairment testing procedures are directly linked to the Group's latest approved budget, adjusted as necessary to exclude the effects of asset enhancements.

Discount factors are determined individually for each CGU and reflect management's assessment of respective risk profiles, such as market and asset-specific risk factors. Impairment loss is charged pro-rata to the other assets in the CGU.

All assets, except goodwill for which impairment loss is not reversed (see Note 25.2), are subsequently reassessed for indications that an impairment loss previously recognized may no longer exist. An impairment loss is reversed if the asset's or CGU's recoverable amount exceeds its carrying amount.

#### 25.13 Employee Benefits

The Group, except RCI, provides post-employment benefits to employees through a defined contribution plan subject to compliance to a minimum guarantee required by R.A. No. 7641, *The Retirement Pay Law*, which is accounted for as a defined benefit plan, and various compensations mandated by law. Such application of the minimum guarantee prescribed by RA No. 7641 is based on the interpretations issued by PIC in its Question and Answer on PAS 19 – *Accounting for Employee Benefits Under a Defined Benefit Contribution Plan Subject to the Requirements of RA 7641*.

#### (a) Post-employment Benefits

The Group maintains defined contribution and defined benefit plans. Under the defined contribution plan, the Group (except RCI) pays fixed contributions based on the employees' monthly salaries.

RCI, which does not have a formal post-employment benefit plan, bases its determination of post-employment benefit obligation on RA No. 7641, which is considered a defined benefit plan. RA No. 7641 provides for a qualified employee a defined benefit minimum guarantee. The defined benefit minimum guarantee is equivalent to 75% of the last monthly salary of an employee at normal retirement age with the required credited years of service based on the provisions of RA No. 7641. The legal obligation for any benefits from this kind of post-employment plan remains with the entity even if plan assets, if any, for funding the defined benefit plan have been acquired.

Accordingly, the Group, (except RCI), recognizes its post-employment benefit obligation based on the higher of the defined benefit obligation relating to the minimum guarantee required by RA No. 7641 and the obligation arising from the defined contribution plan. On the other hand, RCI accrues its post-employment benefit obligation solely based on minimum guarantee requirement of RA No. 7641.

For defined benefit minimum guarantee plan, the liability is determined based on the present value of the excess of the projected defined benefit obligation over the projected defined contribution obligation at the end of the reporting period. The defined benefit obligation is calculated annually by a qualified independent actuary using the projected unit credit method. The present value of the defined benefit obligation is determined by discounting the estimated future cash outflows for expected benefit payments using a discount rate derived from the interest rates of a zero coupon government bonds (using the reference rates published by Bloomberg using its valuation technology, BVAL, that are denominated in the currency in which the benefits will be paid and that have terms to maturity approximating to the terms of the related post-employment liability. BVAL provides evaluated prices that are based on market observations from contributed sources. The Group determines the net interest expense (income) on the defined benefit liability (asset) for the period by applying the discount rate used to measure the defined benefit obligation at the beginning of the annual period to the net defined benefit liability (asset), taking into account any changes in the net defined benefit liability (asset) during the period as a result of contributions and benefit payments. Net interest expense and other expenses related to the defined benefit plan are recognized in profit or loss.

The defined contribution, on the other hand, is measured at the fair value of the defined contribution assets upon which the defined contribution benefits depend, with an adjustment for margin on asset returns, if any, where this is reflected in the defined contribution benefits.

When the benefits of a plan are changed or when a plan is curtailed, the resulting change in benefit that relates to past service or the gain or loss on curtailment is recognized immediately in consolidated profit or loss. The Group recognizes gains or losses on the settlement of a defined benefit plan when the settlement occurs.

(b) Termination Benefits

Termination benefits are payable when employment is terminated by the Group before the normal retirement date, or whenever an employee accepts voluntary redundancy in exchange for these benefits. The Group recognizes termination benefits when it is demonstrably committed to either: (i) terminating the employment of current employees according to a detailed formal plan without possibility of withdrawal; or, (ii) providing termination benefits as a result of an offer made to encourage voluntary redundancy. Benefits falling due more than 12 months after the reporting period are discounted to their present value.

(c) Bonuses

The Group recognizes a liability and an expense for bonuses. The Group recognizes a provision where it is contractually obliged to pay the benefits, or where there is a past practice that has created a constructive obligation.

#### (d) Compensated Absences

Compensated absences are recognized for the number of paid leave days (including holiday entitlement) remaining at the end of the reporting period. These are included in the Trade and Other Payables account in the consolidated statement of financial position at the undiscounted amount that the Group expects to pay as a result of the unused entitlement.

#### 25.14 Borrowing Costs

Borrowing costs are recognized as expenses in the period in which they are incurred, except to the extent that they are capitalized. Borrowing costs that are directly attributable to the acquisition, construction or production of a qualifying asset (i.e., an asset that takes a substantial period of time to get ready for its intended use or sale) are capitalized as part of cost of such asset. The capitalization of borrowing costs commences when expenditures for the asset and borrowing costs are being incurred and activities that are necessary to prepare the asset for its intended use or sale are in progress. Capitalization ceases when substantially all such activities are complete.

Investment income, if any, earned on the temporary investment of specific borrowings pending their expenditure on qualifying assets is deducted from the borrowing costs eligible for capitalization.

#### 25.15 Income Taxes

Tax expense recognized in profit or loss comprises the sum of current tax and deferred tax not recognized in other comprehensive income or directly in equity, if any.

Current tax assets or current tax liabilities comprise those claims from, or obligations to, fiscal authorities relating to the current or prior reporting period, that are uncollected or unpaid at the end of the reporting period. They are calculated using the tax rates and tax laws applicable to the fiscal periods to which they relate, based on the taxable profit for the year. All changes to current tax assets or liabilities are recognized as a component of tax expense in profit or loss.

Deferred tax is accounted for using the liability method on temporary differences at the end of the reporting period between the tax base of assets and liabilities and their carrying amounts for financial reporting purposes. Under the liability method, with certain exceptions, deferred tax liabilities are recognized for all taxable temporary differences and deferred tax assets are recognized for all deductible temporary differences and the carryforward of unused tax losses and unused tax credits to the extent that it is probable that taxable profit will be available against which the deductible temporary differences can be utilized. Unrecognized deferred tax assets are reassessed at the end of each reporting period and are recognized to the extent that it has become probable that future taxable profit will be available to allow such deferred tax assets to be recovered.

Deferred tax assets and deferred tax liabilities are measured at the tax rates that are expected to apply to the period when the asset is realized or the liability is settled provided such tax rates have been enacted or substantively enacted at the end of the reporting period.

The carrying amount of deferred tax assets is reviewed at the end of each reporting period and reduced to the extent that it is probable that sufficient taxable profit will be available to allow all or part of the deferred tax asset to be utilized.

The measurement of deferred tax assets and deferred tax liabilities reflects the tax consequences that would follow from the manner in which the Group expects, at the end of the reporting period, to recover or settle the carrying amount of its assets and liabilities.

Most changes in deferred tax assets or deferred tax liabilities are recognized as a component of tax expense in the consolidated profit or loss. Only changes in deferred tax assets or liabilities that relate to items recognized in the consolidated other comprehensive income or directly in equity are recognized in the consolidated other comprehensive income or directly in equity, respectively.

Deferred tax assets and deferred tax liabilities are offset only if the Group or any of its subsidiaries has a legally enforceable right to set-off current tax assets against current tax liabilities and the deferred taxes relate to the same taxation authority.

#### 25.16 Related Party Transactions and Relationships

Related party transactions are transfers of resources, services or obligations between the Group and its related parties, regardless of whether a price is charged.

Parties are considered to be related if one party has the ability to control the other party or exercise significant influence over the party in making financial and operating decisions. These parties include: (a) individuals owning, directly or indirectly through one or more intermediaries, control or are controlled by, or under common control with the Group; (b) associates; (c) individuals owning, directly or indirectly, an interest in the voting power of the Group that gives them significant influence over the Group and close members of the family of any such individual; and, (d) certain funded retirement plans administered by an organization, through its Retirement Board.

In considering each possible related party relationship, attention is directed to the substance of the relationship and not merely on the legal form. The Group established policies and procedures on related party transactions in accordance with the regulations of the SEC. All material related party transactions, which exceed the established materiality thresholds, must undergo prior internal review from Audit Committee before endorsing for approval of the BOT. Further, the Chief Executive Officer, President, or any member of the Audit Committee may request that a related party transaction, regardless of amount, be reviewed by the Audit Committee if such related party transaction meet any of the qualitative factors affecting materiality threshold.

All individual material related party transactions shall be approved by at least two-thirds (2/3) vote of the BOT, with at least a majority of the independent trustees voting to approve such transactions. In case that a majority of the independent trustees' vote is not secured, the material related party transaction may be ratified by the vote of the stockholders representing at least two thirds (2/3) of the outstanding capital stock. For aggregate related party transactions within a twelve (12) month period that breaches the materiality threshold, the same board approval would be required for the transaction that meets and exceeds the materiality threshold covering the same related party.

#### 25.17 Equity

Capital stock represents the nominal value of shares that have been issued.

Stock dividends distributable account is a stockholders' equity (paid-in capital) account credited for the par or stated value of the shares distributable when recording the declaration of a stock dividend until the stock is issued to shareholders.

Treasury stocks are stated at the cost of reacquiring such shares and are deducted from equity attributable to the University's equity holders until the shares are cancelled, reissued, retired, or disposed of. This also includes shares of the parent company held by a certain subsidiary (see Note 25.1).

Revaluation reserves comprise accumulated gains or losses arising from the revaluation of Financial Assets at FVOCI and remeasurements of post-employment defined benefit plan.

Other reserves refer to the amount attributable to the parent company arising from the changes in the ownership of the NCI in the Group.

Retained earnings, both restricted and available for dividend declaration, represent all current and prior period results of operations as reported in the consolidated statement of profit or loss. The appropriated portion represents the amount which is not available for distribution.

NCI represents the interests not held by the Group in FRC and RCI. It also includes the preferred shares of stock of EACCI and FEUAI issued to a stockholder outside of the Group but under the Group's common management (see Note 22.5).

#### 25.18 Earnings Per Share

Basic earnings per share (EPS) is determined by dividing net profit or loss attributable to equity holders of the University by the weighted average number of shares subscribed and issued during the period after giving retroactive effect to stock dividend declared, stock split and reverse stock split during the current year, if any.

Diluted EPS is computed by adjusting the weighted average number of ordinary shares outstanding to assume conversion of dilutive potential shares. The Group does not have dilutive potential shares outstanding that would require disclosure of diluted EPS in the consolidated statement of profit or loss.

#### 25.19 Segment Reporting

Operating segments are reported in a manner consistent with the internal reporting provided to the Group's strategic steering committee, its chief operating decision-maker. The strategic steering committee is responsible for allocating resources and assessing performance of the operating segments.

In identifying its operating segments, management generally follows the Group's major geographical areas as disclosed in Note 4, which represent the breadth and reach of the Group's educational services.

Each of these operating segments is managed separately as each of these geographical areas requires different technologies and other resources, as well as marketing approaches. All intersegment transfers are carried out at arm's length prices.

The measurement policies the Group uses for segment reporting under PFRS 8, *Operating Segments*, are the same as those used in its consolidated financial statements.

In addition, corporate assets which are not directly attributable to the business activities of any operating segment are not allocated to a segment. There have been no changes from prior periods in the measurement methods used to determine reported segment profit or loss.

### 25.20 Events After the End of the Reporting Period

Any post-year-end event that provides additional information about the Group's consolidated financial position at the end of the reporting period (adjusting event) is reflected in the consolidated financial statements. Post-year-end events that are not adjusting events, if any, are disclosed when material to the consolidated financial statements.

### 26. SIGNIFICANT ACCOUNTING JUDGEMENTS AND ESTIMATES

The preparation of the Group's consolidated financial statements in accordance with PFRS requires management to make judgments and estimates that affect the amounts reported in the consolidated financial statements and related notes. Judgments and estimates are continually evaluated and are based on historical experience and other factors, including expectations of future events that are believed to be reasonable under the circumstances. Actual results may ultimately differ from these estimates.

### 26.1 Critical Management Judgements in Applying Accounting Policies

In the process of applying the Group's accounting policies, management has made the following judgments, apart from those involving estimation. The following judgments have the most significant effect on the amounts recognized in the consolidated financial statements:

#### (a) Determination of Lease Term of Contracts with Renewal and Termination Options

In determining the lease term, management considers all relevant factors and circumstances that create an economic incentive to exercise a renewal option or not exercise a termination option. Renewal options and/or periods after termination options are only included in the lease term if the lease is reasonably certain to be extended or not terminated.

For leases of buildings, the factors that are normally the most relevant are (a) if there are significant penalties should the Group pre-terminate the contract, and (b) if any leasehold improvements are expected to have a significant remaining value, the Group is reasonably certain to extend and not to terminate the lease contract. Otherwise, the Group considers other factors including historical lease durations and the costs and business disruption required to replace the leased asset.

The Group did not include the renewal period as part of the lease term for leases of university buildings because the terms are renewable upon the mutual agreement of the parties. The lease term is reassessed if an option is actually exercised or not exercised or the Group becomes obliged to exercise or not exercise it. The assessment of reasonable certainty is only revised if a significant event or a significant change in circumstances occurs, which affects this assessment, and that is within the control of the Group.

#### (b) Determination of Timing of Satisfaction of Performance Obligations

The management determines that its revenue from tuition fees shall be recognized over time. In making its judgment, the Group considers the timing of receipt and consumption of benefits provided by the Group to the students. This demonstrates that the customers simultaneously receive and consume the benefits as the Group performs its obligation.

With respect to revenues from sale of merchandise and books, and various other school-related fees, the management deems that revenues shall be recognized at a point in time as control over the goods, particularly the merchandise, books and requested documents is transferred to the customers upon delivery.

With respect to sale of lots and completed townhouses, the Group satisfies the performance obligation at the point in time when the property is transferred to the customer (i.e., upon acknowledgment of the customer).

#### (c) Determination of ECL on Tuition and Other Fee Receivables

The Group uses a provision matrix to calculate ECL for tuition and other fee receivables. The loss rates are based on actual credit-impaired student accounts or those which are outstanding for two semesters and have not enrolled for the succeeding term [see Note 14.2(b)].

The Group's management intends to calibrate on an annual basis the matrix to consider the historical credit loss experience with forward-looking information. Details about the ECL on the Group's tuition fees and other receivables are disclosed in Notes 14.2 and 6.

(d) Application of ECL to Investment Securities at Amortized Cost and Financial Assets at FVOCI

The Group uses a general approach to calculate ECL for all debt instruments at FVOCI and amortized cost. The allowance for credit loss is based on the ECLs associated with the probability of default of a financial instrument in the next 12 months, unless there has been a significant increase in credit risk since origination of the financial instrument, in such case, a lifetime ECL for the instrument is recognized.

The Group has established a policy to perform an assessment, at the end of each reporting period, whether a financial instrument's credit risk has increased significantly since initial recognition, by considering the change in the risk of default occurring over the remaining life of the financial instrument.

#### (e) Evaluation of Business Model Applied in Managing Financial Instruments

The Group manages its financial assets based on business models that maintain adequate level of financial assets to match its expected cash outflows.

In determining the classification of a financial instrument under PFRS 9, the Group developed business models which reflect how it manages its portfolio of financial instruments. The Group's business models need not be assessed at entity level or as a whole but shall be applied at the level of a portfolio of financial instruments and not on an instrument-by-instrument basis (i.e., not based on intention or specific characteristics of individual financial instrument).

In determining the classification of a financial instrument under PFRS 9, the Group evaluates in which business model a financial instrument or a portfolio of financial instruments belong to taking into consideration the objectives of each business model established by the Group as those relate to the Group's investment, trading strategies.

(f) Testing the Cash Flow Characteristics of Financial Assets and Continuing Evaluation of the Business Model

In determining the classification of financial assets under PFRS 9, the Group assesses whether the contractual terms of the financial assets give rise on specified dates to cash flows that are SPPI on the principal outstanding, with interest representing time value of money and credit risk associated with the principal amount outstanding. The assessment as to whether the cash flows meet the test is made in the currency in which the financial asset is denominated. Any other contractual term that changes the timing or amount of cash flows (unless it is a variable interest rate that represents time value of money and credit risk) does not meet the amortized cost criteria.

In cases where the relationship between the passage of time and the interest rate of the financial instrument may be imperfect, known as modified time value of money, the Group assesses the modified time value of money feature to determine whether the financial instrument still meets the SPPI criterion. The objective of the assessment is to determine how different the undiscounted contractual cash flows could be from the undiscounted cash flows that would arise if the time value of money element was not modified (the benchmark cash flows). If the resulting difference is significant, the SPPI criterion is not met. In view of this, the Group considers the effect of the modified time value of money element in each reporting period and cumulatively over the life of the financial instrument.

In addition, PFRS 9 emphasizes that if more than an infrequent sale is made out of a portfolio of financial assets carried at amortized cost, an entity should assess whether and how such sales are consistent with the objective of collecting contractual cash flows. In making this judgment, the Group considers certain circumstances documented in its business model manual to assess that an increase in the frequency or value of sales of financial instruments in a particular period is not necessarily inconsistent with a held-to-collect business model if the Group can explain the reasons for those sales and why those sales do not reflect a change in the Group's objective for the business model.

#### (g) Determination of Control of Entities in which the University Holds Less than 50%

Management considers that the University has de facto control of FRC even though it holds less than 50% of the ordinary shares and voting rights in the latter. Although the University holds less than 50% of the voting shares of stock of FRC, it has control over FRC because it is exposed or has right to variable returns from its involvement with FRC and it has the ability to affect those returns through its power over FRC. It is able to do this primarily because the University has the power to cast the majority of votes at meetings of the BOD and elect officers of FRC. Accordingly, FRC is recognized as a subsidiary of the University (see Note 1.1).

#### (h) Distinction between Investment Properties and Owner-managed Properties

The Group determines whether a property qualifies as investment property. In making its judgment, the Group considers whether the property generates cash flows largely independent of the other assets held by an entity.

Owner-managed properties generate cash flows that are attributable not only to the property but also to other assets used in the process of providing educational services. Some properties comprise a portion that is held to earn rental or for capital appreciation and another portion that is held for use in the supply of services or for administrative purposes. If a portion can be sold separately (or leased out separately under finance lease), the Group accounts for such portion separately. If the portion cannot be sold separately, the property is accounted for as investment property only if an insignificant portion is held for use in the supply of services or for administrative purposes. Judgment is applied in determining whether ancillary services are so significant that a property does not qualify as investment property. The Group considers each property separately in making its judgment.

#### (i) Distinction between Real Estate for Sale and Investment Properties

Real estate for sale comprise lots that are held for sale in the ordinary course of business (see Note 9). Meanwhile, investment properties (see Note 8) comprise of land and buildings which are not occupied substantially for use by, or in the operations of, the Group, nor for sale in the ordinary course of business, but are held primarily to earn rental income and capital appreciation. The Group considers management's intention over these assets in making its judgement.

#### (j) Recognition of Provisions and Contingencies

Judgment is exercised by management to distinguish between provisions and contingencies. Accounting policies on recognition and disclosure of provisions and contingencies are discussed in Note 25.8 and relevant disclosures are presented in Note 27.

#### 26.2 Key Sources of Estimation Uncertainty

The following are the key assumptions concerning the future, and other key sources of estimation uncertainty at the end of the reporting period, that have a significant risk of causing a material adjustment to the carrying amounts of assets and liabilities within the next reporting period:

#### (a) Determination of Appropriate Discount Rate in Measuring Lease Liabilities

The Group measures its lease liabilities at present value of the lease payments that are not paid at the commencement date of the lease contract. The lease payments were discounted using a reasonable rate deemed by management equal to the Group's incremental borrowing rate. In determining a reasonable discount rate, management considers the term of the leases, the underlying asset and the economic environment. Actual results, however, may vary due to changes in estimates brought about by changes in such factors.

#### (b) Estimation of Allowance for Impairment of Financial Instruments

The measurement of the allowance for ECL on financial assets at FVOCI and at investment securities at amortized cost is an area that requires the use of significant assumptions about the future economic conditions and credit behavior (e.g., likelihood of customers defaulting and the resulting losses). Explanation of the inputs, assumptions and estimation used in measuring ECL is further detailed in Note 14.2.

The Group uses a provision matrix to calculate ECL for its trade receivables which are based on the Group's historical observed default rates. The Group's management intends to calibrate on an annual basis the matrix to consider the historical credit loss experience with forward-looking information.

#### (c) Determination of Fair Value Measurement for Financial Instruments

Management applies valuation techniques to determine the fair value of financial instruments where active market quotes are not available. This requires management to develop estimates and assumptions based on market inputs, using observable data that market participants would use in pricing the instrument. Where such data is not observable, management uses its best estimate. Estimated fair values of financial instruments may vary from the actual prices that would be achieved in an arm's length transaction at the end of the reporting period.

The carrying values of the Group's Financial Assets at FVTPL and at FVOCI and the amounts of fair value changes recognized during the years on those assets are disclosed in Note 7 while fair value gains or losses on cross-currency swap agreements are presented as fair value gain or loss on derivative liability under Finance Income or Finance Costs in the consolidated statement of profit or loss (see Note 17).

#### (d) Estimation of Useful Lives of Investment Properties and Property and Equipment

The Group estimates the useful lives of investment properties and property and equipment based on the period over which the assets are expected to be available for use. The estimated useful lives of these assets are reviewed periodically and are updated if expectations differ from previous estimates due to physical wear and tear, technical or commercial obsolescence and legal or other limits on the use of the assets.

The carrying amounts of property and equipment, and investment properties are presented in Notes 8 and 10, respectively. Based on management's assessment as at May 31, 2022, 2021 and 2019, there is no change in the estimated useful lives of the assets during those years. Actual results, however, may vary due to changes in factors mentioned above.

#### (e) Determination of Fair Value of Investment Properties

Investment properties are measured using the cost model. The fair value disclosed in Note 8 is determined by the Group based on the appraisal report prepared by independent appraisers using the relevant valuation methodology as discussed in Note 8.

For investment properties with appraisal conducted prior to the end of the current reporting period, management determines whether there are significant circumstances during the intervening period that may require adjustments or changes in the disclosure of fair value of those properties.

The principal assumptions underlying management's estimation of fair value are those related to the receipt of contractual rentals, expected future market rentals, and appropriate discount rates. These valuations are regularly compared to actual to market yield data, and actual transactions by the Group and those reported by the market.

A significant change in these elements may affect the prices and the value of the assets. As of May 31, 2022, 2021 and 2020, the Group determined that there were no significant circumstances that may affect the fair value determination of investment properties.

#### (f) Estimation of Impairment of Non-financial Assets

The Group's policy on estimating the impairment of non-financial assets is discussed in detail in Note 25.12. Though management believes that the assumptions used in the estimation of recoverable amounts are appropriate and reasonable, significant changes in these assumptions may materially affect the assessment of recoverable values and any resulting impairment loss could have a material adverse effect on the results of operations.

Based on management's assessment, no impairment loss is required to be recognized on the Group's investment properties, property and equipment, goodwill and certain other non-financial assets as for the years ended May 31, 2022, 2021 and 2020.

As at the acquisition date of RCI on May 12, 2017, the fair value of the University's share in RCI's net identifiable assets amounts to P621.8 million resulting in the recognition of goodwill amounting to P186.5 million. The goodwill arising from the acquisition consists largely of the synergies and economies of scale expected from combining the operations of the University and RCI. The goodwill recognized is subject to annual impairment testing [see Notes 25.2 and 2.12].

For purposes of assessing impairment, the Group based on the value in use of the CGU (that is, RCI) to which the carrying value of goodwill is compared. This methodology is in accordance with PAS 36, *Impairment of Assets*. The management considers that the benefits of acquisition accrue to the University as a whole and not to a specific business unit nor department only.

In determining the value in use, discounted cash flows method was used. Some of the key assumptions that have been considered which have significant impact on the results of the determination of the value in use are as follows:

- RCI will continue as a going concern entity and will have sufficient financial resources to finance its working capital requirements to achieve its projected forecast and to support its business needs;
- RCI's performance forecasts for the next five years from the end of each reporting period;
- In estimating the terminal value of the CGU, long-term growth rates at 2.0% (based on forecasted gross domestic product growth rate) as of May 31, 2022 and 2021, and 1.0% as of May 31, 2020 was used; and,
- In discounting the projected free cash flows, weighted average cost of capital of 6.04%, 4.88% and 4.76% was used in 2022, 2021 and 2020, respectively.

For the years ended May 31, 2022, 2021 and 2020, the Group has assessed that the recoverable amount of the goodwill of P3.9 billion, P3.7 billion and P3.0 billion, respectively, exceeds its carrying amount. Accordingly, no impairment loss is required to be recognized in 2022, 2021 and 2020.

#### (g) Determination of Recoverability of Deferred Tax Assets

The Group reviews its deferred tax assets at the end of each reporting period and reduces the carrying amount to the extent that it is no longer probable that sufficient taxable profit will be available to allow all or part of the deferred tax asset to be utilized.

Management assessed that the deferred tax assets as at May 31, 2022, 2021 and 2020 are fully recoverable and will be fully utilized within the prescribed periods, except for the related benefits of NOLCO and other temporary differences of certain subsidiaries which are not recognized, because it expects that the Group will generate sufficient taxable profits in the future against which the assets can be applied (see Note 20).

#### (h) Valuation of Post-employment Defined Benefit Obligation

The determination of the obligation and cost of post-employment defined benefit is dependent on the selection of certain assumptions used by actuaries in calculating such amounts. Those assumptions include, among others, discount rates, expected rate of return on plan assets, salary rate increase, and employee turnover rate. A significant change in any of these actuarial assumptions may generally affect the recognized expense, other comprehensive income or losses and the carrying amount of the post-employment benefit obligation in the next reporting period.

The amounts of post-employment benefit obligation and expense and an analysis of the movements in the estimated present value of post-employment defined benefit, as well as the significant assumptions used in estimating such obligation are presented in Note 18(b).

#### 27. COMMITMENTS AND CONTINGENCIES

The following are the significant commitments and contingencies involving the Group:

#### 27.1 Capital Commitments

As of May 31, 2022, 2021 and 2020, FRC has commitments of about P51.6 million, P66.0 million and P84.1 million, respectively, for the condominium units acquired at pre-selling stage that are currently under construction.

#### 27.2 Operating Lease Commitments

#### (a) Group as Lessor

As discussed in Note 19.4, FRC lease out certain buildings to EAEF and NREF for varying periods. FRC also lease out certain land and buildings to several non-related parties for a period of one to ten years. FRC also receives customer and security deposits relevant to its leasing activities as a lessor which is recognized under Other Non-current Liabilities in consolidated statements of financial position.

Future minimum rental receivables, excluding contingent rental, under these operating leases are shown below.

		2022		2021		2020
Within one year After one year but not more	Р	11,681,288	Р	4,497,842	Р	12,880,020
than five years More than five years		-		8,770,915		22,528,952 808,245
	<u>P</u>	11,681,288	<u>P</u>	13,268,757	<u>P</u>	36,217,216

#### (b) Group as Lessee

The Group is a lessee under operating lease agreements covering rentals of event venues, transportation vehicles and small items of equipment used for various students' and employees' activities. The terms of the lease vary but does not exceed one year.

#### 27.3 Others

As of May 31, 2022, the Group has no record of any litigation not being contested or any that the University has accepted any liability in relation to labor cases and other civil cases.

There are other contingencies that arise in the normal course of business that are not recognized in the Group's financial statements. Management believes that losses, if any, arising from these commitments and contingencies will not materially affect its financial statements, however, the University opted to appropriate portion of its retained earnings to cover for such contingencies [see Note 22.4(a)].

The Group has entered into transactions which resulted to obligations that will probably result to an outflow of economic resources. Accordingly, the management has recognized the probable losses as Provisions in its consolidated statements of financial position. However, as allowed by relevant accounting standards, the Group did not disclose the nature and details of its provisions because it may prejudice the interest and position currently being taken by the Group.

#### **28. OTHER MATTERS**

In mid-February 2022, as the easing of quarantine restrictions and gradual reopening of economic activities resulting from declining COVID-19 cases and steady vaccination coverage of the country's population, the University welcomed the first batch of students as they returned to campus under a limited face-to-face class set-up, together with in-person onsite reporting by administrative staff.

On the health front, the Group remains committed to strict adherence to the minimum health and safety protocols, and to adapting all feasible safeguards as it endeavors to ensure a balance of service delivery to all stakeholders, students, and employees, alike, without compromise to safety.

During the fiscal year 2022, the Group did not implement any increase in tuition fees and, instead, it continuous to give special credit considerations to assist students in continuing their studies to ease the effect of prevailing economic burden directly experienced by some students' household as a result of the pandemic. The Group deems that the current level of allowance to cover potentially defaulting student receivables were sufficient.

Consistent with the modest results on new student uptake at the start of the school year 2022, management projects that the Group will continue to report positive results of operations in the future and would remain liquid to meet current obligation as they fall due. Accordingly, management has not determined any material uncertainty that may cast significant doubt on the Group's ability to continue as a going concern in relation to the pandemic.

#### 29. APPROVAL OF THE FINANCIAL STATEMENTS

The consolidated financial statements of the Group as of and for the year ended May 31, 2022 (including the comparative consolidated financial statements as of and for the years ended May 31, 2021 and 2020) were authorized for issue by the University's Board of Trustees (BOT) on August 16, 2022.

#### 30. EVENTS AFTER THE END OF THE REPORTING PERIOD

On July 14, 2022, the University entered into a joint venture agreement with Jerudong Park Medical Centre (JPMC) Sendirian Berhad, and JPMC College of Health Sciences SDN BHD (JCHS) for the establishment, management, and operation of a private nursing school in Brunei Darussalam.

JCHS is the joint venture company that will operate the private nursing school, and which will be owned by JPMC and FEU, with ownership interests of 60% and 40%, respectively. Moreover, the University will provide academic, management, and other services to JCHS under a technical management services agreement to be entered into by JCHS and FEU.



Report of Independent Auditors to Accompany Supplementary Information Required by the Securities and Exchange Commission Filed Separately from the Basic Consolidated Financial Statements

Punongbayan & Araullo

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The Board of Trustees and the Stockholders Far Eastern University, Incorporated and Subsidiaries Nicanor Reyes Street Sampaloc, Manila

We have audited, in accordance with Philippine Standards on Auditing, the consolidated financial statements of Far Eastern University, Incorporated and subsidiaries (the Group) for the year ended May 31, 2022, on which we have rendered our report dated August 16, 2022. Our audit was made for the purpose of forming an opinion on the basic consolidated financial statements taken as a whole. The applicable supplementary information (see List of Supplementary Information) is presented for purposes of additional analysis in compliance with the requirements of the Revised Securities Regulation Code Rule 68, and is not a required part of the basic consolidated financial statements prepared in accordance with Philippine Financial Reporting Standards. Such supplementary information is the responsibility of the Group's management. The supplementary information has been subjected to the auditing procedures applied in the audit of the basic consolidated financial statements and, in our opinion, is fairly stated in all material respects in relation to the basic consolidated financial statements taken as a whole.

#### **PUNONGBAYAN & ARAULLO**

Mailene Sigue-Bisnar Bv:

Partner

CPA Reg. No. 0090230 TIN 120-319-128 PTR No. 8852327, January 3, 2022, Makati City SEC Group A Accreditation Partner - No. 90230-SEC (until December 31, 2025) Firm - No. 0002 (until Dec. 31, 2024) BIR AN 08-002511-20-2020 (until Dec. 21, 2023) Firm's BOA/PRC Cert. of Reg. No. 0002 (until Aug. 27, 2024)

August 16, 2022

Certified Public Accountants Punongbayan & Araullo (P&A) is the Philippine member firm of Grant Thornton International Ltd.

#### THE FAR EASTERN UNIVERSITY, INCORPORATED AND SUBSIDIARIES INDEX TO SUPPLEMENTAL SCHEDULES MAY 31, 2022

Statement of Management's Responsibility for the Consolidated Financial Statements

## Independent Auditor's Report on the SEC Supplementary Schedules Filed Separately from the Basic Financial Statements

#### Supplementary Schedules to Consolidated Financial Statements (Form 17-A, Item 7)

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	Number of Shares or	Amounts Shown on the	
Name of Issuing Entity and Association of Each Issue	Principal Amount of	Statements of Financial	Income Received and Accrued
	Bonds and Notes	Position	Accrued
Bank of the Philippine Islands (BPI) Trust Account:			
Dank of the Finippine Islands (DF1) Trust Account:			
Government Securities			
FXT1060MR	P 1,544,188	P 1,482,003	
FXT2511MR	3,438,971	2,803,024	
FXT2023	25,900,000	26,262,392	
FXT1064	1,000,000	1,033,581	
FXT25-5	1,000,000	1,113,947	
RTB251	3,700,000	3,558,034	
RTB3-10	39,500,000	39,783,996	
RTB5-12 TBILL	8,900,000 10,000,000	9,138,932 9,998,160	
RTB5-14	5,000,000	4,848,830	
FXT5-75	20,000,000	20,311,059	
RTB5-15	6,000,000	5,906,602	
FXT1067	6,590,000	5,852,992	
FXT5-77	10,000,000	9,465,499	
FXT7-65	10,000,000	8,941,039	
FX17-65 FX17-67			
1 21 / 20 /	10,000,000	10,057,796	
Corporate Bonds			
SMCGPDBDM	P 15,000,000	P 15,157,504	
AC BOND	4,900,000	4,896,545	
APC-BONDM	2,000,000	1,920,692	
ALI BOND	5,000,000	4,871,908	
CPI-BOND	7,900,000	7,986,342	
SMIC-BOND	1,300,000	1,240,251	
AP-BOND	5,000,000	4,771,173	
CNVRG-BOND	3,800,000	3,872,520	
SMPH-BOND	1,000,000	1,019,812	
Equity Securities			
× •			
Common Shares	400.400	D (0.007.7/0	
BDO	100,433	P 13,397,762	
BPI	98,130	9,700,151	
MBT	62,292	3,426,060	
SECB	33,460	3,088,358	
AP	118,700	3,774,660	
MER	7,800	2,910,960	
JFC	29,300	6,135,420	
URC	34,010	3,673,080	
AC	14,545	10,137,865	
AEV	86,250	4,571,250	
GTCAP	2,654	1,333,635	
JGS	143,352	7,812,684	
MPI SM	605,000 23,507	2,226,400	
SM	23,597	20,246,226	
ALI MEG	404,616 483,760	11,976,634 1,335,178	
RLC	485,760	1,555,178 17,770	
SMPH	483,980	17,858,862	
GLO	485,980 2,550	6,191,400	
TEL	2,550 2,620	4,978,000	
IEL ICT	2,620 31,610	4,978,000 6,859,370	
ACEN	43,635	311,990	
PGOLD	44,800	1,478,400	
	,	,,	
Preferred Shares	E0.000	D 5400.000	
FGENG	50,000	P 5,100,000	
ACPB1	100,000	50,200,000	
APB2R	35,800	17,900,000	
Mutual Funds			
PIMGBAI	10,237	P 17,695,749	
Unit Investment Trust Fund (UITF)			
STF UITF	294,486	P 46,151,846	
BPI USSTF	4,124	67,374,564	
IWDA.ETF	1,135	4,620,268	
	,	.,,	
		P 558,779,175	

Name of Issuing Entity and Association of Each Issue	Number of Shares or Principal Amount of Bonds and Notes	Amounts Shown on the Statements of Financial Position	Income Received and Accrued
Bank of the Philippine Islands (BPI) Trust Account:			
Government Securities			
FXT5-75	P 78,000,000	P 78,832,162	
FXT5-77	15,000,000	14,103,120	
RTB3-10	63,200,000	63,520,561	
FXT1061	2,500,000	2,415,249	
FXT1064	6,850,000	6,977,646	
FXT1067	13,180,000	11,606,946	
FXT1068	10,000,000	10,110,411	
FXT2014	3,800,000	4,161,819	
FXT2015	3,500,000	3,974,600	
FXT2017MR	4,300,000	4,561,603	
FXT2023	10,000,000	9,815,660	
FXT7-62	2,000,000	2,032,528	
FX17-65	5,000,000	4,467,189	
FX17-67	17,000,000	16,893,233	
RTB5-12	27,200,000	27,984,478	
RTB5-12 RTB5-15		· · ·	
N1D3-13	13,000,000	12,766,640	
Corporate Bonds			
•	P 3,800,000	D 2071 404	
CNVRG-BND	, ,	P 3,871,426	
FLI-BND	1,000,000	999,980	
SMC GP	2,000,000	2,052,174	
SMPH-BOND	1,200,000	1,200,058	
SMPH-BOND	1,000,000	1,019,491	
AC-BOND	1,400,000	1,399,003	
ALI BOND 5.095%	5,000,000	5,086,761	
AP-BOND	5,000,000	4,828,386	
SMIC-BOND 3.81704%	1,300,000	1,235,004	
AC ENERGY	9,759,906	11,104,068	
SECB - BOND	10,592,251	11,099,890	
ALI BOND 3.09%	5,000,000	4,773,587	
SMIC-BOND	8,000,000	8,044,779	
BDO-\$BND	14,095,745	14,523,793	
ALI BOND 2.69%	31,200,000	31,200,000	
SMPH-BOND	12,300,000	12,300,000	
BDO-BOND	68,319,344	78,060,365	
Equity Securities			
Common Shara			
Common Shares	445 070	47.050.005	
BDO	145,270	16,052,335	
BPI	180,890	15,339,472	
MBT	163,690	7,824,382	
SECB	15,630	1,428,582	
ACEN	57,060	458,762	
AP	226,100	6,669,950	
MER	17,140	6,170,400	
MWC	106,400	1,779,008	
JFC	36,430	7,417,148	
URC	39,480	4,382,280	
AC	19,860	4,582,280	
		, ,	
AEV	152,400	7,246,620	
GTCAP	1,470	718,830	
JGS	164,708	8,021,280	
MPI	663,000	2,340,390	
SM	31,285	24,464,870	
ALI	473,400	12,071,700	
MEG	595,000	1,285,200	
RLC	166,400	2,868,736	
SMPH	520,400	19,020,620	
GLO			
	3,450	7,824,600	
TEL	5,030	8,450,400	
ICT	38,560	7,095,040	
PGOLD	119,300	3,590,930	

Name of Issuing Entity and Association of Each Issue	Number of Shares or Principal Amount of Bonds and Notes	Stateme	s Shown on the nts of Financial Position	Income Received and Accrued
Bank of the Philippine Islands (BPI) Trust Account:				
Preferred Shares				
Ishares Core MSCI World UCITS ETF- IWDA APB2R	1,258 8,000	Р	4,910,256 4,008,000	
Mutual Funds				
PIMBGAI 007000 ALFMUSD	10,073 78	Р	17,881,476 2,063,752	
Unit Investment Trust Fund (UITF)				
BPI USSTF BPI SHORT TERM FUND	2,389 525,433	Р	40,964,944 82,393,161	
Totals for BPI Trust Account (EACCI)		Р	803,681,736	
Banco De Oro (BDO) Trust Account:				
Government Securities				
FXTN 10-59 (IMA-TX)	P 32,238,694	р	32,146,942	
FTXN 20-11 (TX) IMÁ	1,600,000		1,885,053	
FXTN 5-75 (IMA-TX)	30,000,000		30,468,163	
RETAIL TREAS BOND (R5-11) IMA	22,100,000		22,289,910	
RETAIL TREASURY BOND (R5-12) IMA	39,300,000		40,356,760	
RETAIL TREASURY BOND 10-4 (TX-IMA)	23,100,000		23,052,918	
FXTN 7-61 (IMA-TX)	27,000,000		27,600,593	
FXTN 7-62 (IMA-TX)	19,100,000		19,639,307	
RETAIL TREASURY BOND (R3-10) IMA	58,850,000		59,274,738	
FXTN 10-60 (TAXABLE-IMA)	18,000,000		17,274,637	
RETAIL TREAS BONDS (R5-13) IMA	30,000,000		28,468,908	
FXTN 7-59 (TX-IMA)	24,000,000		24,159,282	
FXTN 5-76 (TX-IMA) FXTN 20-5 IMA TX	28,390,000		28,205,709 4,269,783	
FXTN 20-5 IMA TX FXTN 3-24 (IMA-TX)	4,000,000 5,000,000		4,209,785 5,012,364	
FXTN 7-64 IMA-TX	8,000,000		7,116,923	
RETAIL TREAS BONDS (R3-11) IMA	11,000,000		10,781,308	
TREASURY BILLS (IMA-TX)	26,000,000		25,213,632	
FXTN 05-77 IMA TX	29,100,000		27,543,707	
RETAIL TREASURY BOND (R5-15) IMA	31,600,000		31,107,741	
RETAIL TREASURY BOND 10-05 (TX-IMA)	1,000,000		938,012	
FXTN 3-27 (IMA-TX)	10,000,000		9,857,090	
Corporate Bonds				
Filinvest Dev Corp Bond - 10Yrs	3,000,000		2,997,884	
Megaworld Corp Bond (IMA-TX)	31,470,000		31,452,377	
Petron Corp. 5Yr Bonds (IMA)	5,000,000		4,986,115	
Aboitiz Equity AEV25TXIMHTC	1,000,000		998,005	
RCBC Fixed Rate Bonds (IMA-TX)	6,000,000		5,992,170	
Aboitiz Power Corp Bonds (IMA-TX) Converge ICT Solutions FRB (IMA-TX)	1,000,000 4,900,000		998,005 4,893,625	
Long Term Negotiable Certificate of Deposit (LTNCD)				
SECURITY BANK CORP. L'INCD (IMA	33,000,000		32,990,265	
BPI LTNCD (IMA-TX) HTM	17,500,000		17,494,838	

Name of Issuing Entity and Association of Each Issue	Number of Shares or Principal Amount of Bonds and Notes	Statemer	s Shown on the nts of Financial Position	Income Received and Accrued
Banco De Oro (BDO) Trust Account (continuation):				
Equity Securities				
Common Shares				
MEG	1,357,660	Р	3,747,142	
GLO	2,362		5,734,936	
TEL	3,062		5,817,800	
URC	79,090		8,541,720	
RLC	350,940		6,808,236	
ALI	659,920		19,533,632	
JGS	171,420		9,342,390	
ICT	49,810		10,808,770	
JFC	19,495		4,082,253	
MBT	217,103		11,940,665	
BPI	144,217		14,255,850	
AC	24,264		16,912,008	
MPI	1,633,070		6,009,698	
SMPH	633,148		23,363,161	
AEV	119,960		6,357,880	
MER	10,810		4,034,292	
BDO	152,690		20,368,846	
SM	30,978		26,579,124	
AP	248,660		7,907,388	
PGOLD	52,690		1,738,770	
GTCAP	6,689		3,361,223	
RRHI	112,650		5,992,980	
WLCON	86,500		2,292,250	
MONDE	271,300		4,015,240	
CNVRG	145,900		3,866,350	
ACEN	72,792		520,463	
FILRT (Filinvest REIT)	215,500		1,534,360	
AREIT (Avala Land REIT)	83,120		3,366,360	
RCR (RL Commercial REIT)	198,500		1,322,010	
MREIT (Megaworld REIT)	119,700		1,960,686	
Preferred Shares				
DD	49,000	Р	4,900,000	
FGENF	145,000		14,790,000	
GT Captial Holdings Inc. Series	4,500		4,477,500	
UITF				
BDO-TRUST & INV	473,155	Р	58,708,677	
Totals for BDO Trust Account (FEU)		Р	904,459,423	

Name of Issuing Entity and Association of Each Issue	Number of Shares or Principal Amount of	Amounts Shown on the Statements of Financial	Income Received and Accrued
	Bonds and Notes	Position	
anco De Oro (BDO) Trust Account:			
Government Securities	D 4 020 477	D 4.042.602	
FXTN 3-27 (IMA-TX) FXTN 5-77 (IMA-TX)	P 4,920,476 32,000,000	P 4,942,602 30,085,475	
FXTN 10-59 (IMA-TX)	58,100,000	57,763,340	
FXTN 10-50 (IMA-TX)	33,300,000	31,857,415	
FXTN 3-24 (IMA-TX)	5,000,000	5,001,825	
FXTN 5-75 (IMA-TX)	56,000,000	56,599,867	
FXTN 5-76 (IMA-TX)	51,000,000	50,685,211	
FXTN 7-58 (TX) IMA	20,100,000	20,085,172	
FXTN 7-59 (IMA-TX)	16,960,000	17,021,262	
FXTN 7-61 (IMA-TX)	39,000,000	39,691,414	
FXTN 7-62 (IMA-TX)	43,800,000	44,512,774	
RETAIL TREASURY BOND (R3-10) IMA	44,000,000	44,224,038	
RETAIL TREASURY BOND (R5-11) IMA	6,050,000	6,087,506	
RETAIL TREASURY BOND (R5-12) IMA	59,900,000	61,630,326	
RETAIL TREAS BOND (R5-13) IMA RETAIL TREAS BOND (R5-14) TX IMA	34,950,000	32,881,209	
RETAIL TREAS BOND (R5-14) IX IMA RETAIL TREAS BOND (R5-15) TX IMA	26,000,000 32,200,000	25,077,514 31,621,673	
RETAIL TREAS BOND (R5-15) TX IMA RETAIL TREASURY BOND 15-1 (TX-IMA)	2,540,000	2,589,827	
RETAIL TREASURY BOND 10-4 (TX-IMA)	32,500,000	32,365,212	
		, ,	
Corporate Bonds ABOITIZ POWER CORP	P 59,200,000	P 75,149,777	
ABOITIZ EQUITY VENTURES	1,000,000	2,495,013	
Aboitiz Equity Ventures (TXI)	500,000	499,914	
Aboitiz Equity Ventures (TXI)	1,000,000	997,094	
Aboitiz Power Corp Bonds (TX-I)	1,000,000	998,005	
Aboitiz Power Corp Bonds (TX-I)	2,800,000	2,794,414	
Aboitiz Power Corp Bonds (TX-I)	15,200,000	15,169,676	
Aboitiz Power Corp Bonds (TX-I)	1,000,000	998,005	
Ayala Corp. Fixed Rate Bond (TX)	1,000,000	799,362	
Ayala Corp. Fixed Rate Bond (TX)	1,400,000	1,398,884	
Ayala Land Corp Bond Trnche2 (I)	3,900,000	3,897,816	
Ayala Land Inc. Corp Bond (IMA)	5,000,000	4,997,200	
Converge ICT Solutions FRB	5,900,000	5,892,324	
Megaworld Corp Bond (IMA-TX)	4,030,000	4,027,743	
NLEX Corp 7yr (IMA-TX)- HTC Petron Corp. 5Yr Bonds (IMA)	1,620,000 1,000,000	1,615,501 997,223	
RCBC Fixed Rate Bonds (IMA-TX)	7,200,000	7,190,604	
SMC Bonds (TX-IMA)-HTC	1,000,000	998,005	
SMC FRB PUT	4,300,000	4,291,422	
SMC Series J Bonds	4,400,000	4,391,222	
TFSPH FIXED RATE NOTES (IMA-TX)	3,500,000	3,497,428	
RCBC UNSEC SUB NOTES	\$ 365,000	20,499,740	
Long Term Negotiable Certificate of Deposit (LTNCD)			
ROBINSONS BANK PESO LTNCD (IMA	5,000,000	5,022,824	
SECURITY BANK CORP. LTNCD (IMA	1,000,000	996,102	
Equity Securities			
Common Shares			
AEV	47,890	P 2,277,170	
APC	113,700	3,354,150	
ACEC	48,195	387,488	
AREIT	26,620	929,038	
AYA C	16,065	9,639,000	
AYAL	366,520	9,346,260	
BPI RDO	71,389	6,053,787	
BDO CITI	91,494 780,000	10,110,087 1,879,800	
CNVG	780,000 89,600	1,879,800 1,895,040	
FRC	89,600 96,300	1,895,040 654,840	
GLO	1,725	3,912,300	
GTCAP	669	327,141	
INT	36,235	6,667,240	
JGS	94,184	4,586,761	
105		1,447,596	
JFC	7,110	1,777,570	
	7,110 6,193	2,229,480	
JFC			

Number of Shares or Amounts Shown on the Income Received and Name of Issuing Entity and Association of Each Issue Principal Amount of Statements of Financial Accrued Bonds and Notes Position Banco De Oro (BDO) Trust Account: 139,774 6,681,197 MBT MNC 75,800 985,400 MREIT 117,500 1,786,000 3,115 5,233,200 PLD PGOLD 32,640 982,464 98,300 RL COM 609,460 ROB L 184,524 3,181,194 ROB R 3,147,984 62,460 13,207,980 SMI 16,890 SMPH 344,520 12,592,206 URC 41,974 4,659,114 WLCON 48,832 1,162,202 FILINVEST REIT 19,428,280 2,857,100 Preferred Shares GT Captial Holdings Inc. Series 1,000 р 960,000 SMC GL POWERS SENIOR 7,650 41,307,420 UITF BDO-TRUST & INV 642 5,107,724 BDO-TRUST & INV 209,223 25,985,445.38 BDO MONEY MARKET FUND 28,324 3,642,095.28 Totals for BDO Trust Account (EACCI) Р 985,920,350 HSBC Account: TITT

UITF		
SEI GBL MSTR FD PLC - GBL FX INC FD USD 23,442	Р	21,016,450
SEI GBL MSTR FD PLC - US CORE FX INC 38,311		40,660,646
SEI GBL MSTR FD PLC - EMRG MKTS DBT FD USD 8,529		12,784,303
SEI GBL MSTR FD PLC - GBL OPP FX INC USD 20,279		20,624,668
SEI GBL MSTR FD PLC - HGH YLD FX INC USD 5,178		13,336,608
SEI GBL MSTR FD PLC - EMRG MKTS EQTY USD 5,251		9,990,121
SEI GBL MSTR FD PLC - GBL EQTY USD 76,639		69,107,634
SEI GBL MSTR FD PLC - GBL MGD VOL FD USD H 30,411		21,350,128
SEI GBL MSTR FD PLC - PAN EURO SML CAP USD 4,522		4,540,609
SEI GBL MSTR FD PLC - US SML COMPNS FD USD 1,325		8,246,949
VINTAGE 2018 CARLYLE LP A USD 500,000		28,738,613
HSBC DIVERSIFIED LOAN SCSP RAIF A USD 500,000		26,019,591
SCHRODER ISF GLOBAL CREDI'T INCOME A USD MCS 2,901		13,599,699
BNP PARIBAS FDS CLIMATE IMPACT U2 USD ACC 883		4,534,924
PICTET GLOBAL ENVIRONMENTAL OPP P USD ACC 281		4,662,553
BLACKSTONE REIT ICAP OFF ACC A 0621 USD MCSH 176		12,600,122
Totals for HSBC Account (FEU)	Р	311,813,619

Other Investment Accounts         Equipt Securities (BPI Securities)         CEU         FILRT         Preferred Shares         GTPPA         Total         DITF (BP)         BPI SHORT TERM UITF         BPI SHORT TERM UITF         BPI SHORT TERM UITF (symmetry)         BPI SHORT TERM UND (symmetry)	2,273,007 685,000 7,940 1,122 58 16,988 11,610 6,700 42,950 27,300 2,950 8,800 10,600 8,920 11,860 700 4,990 5,400 3,100 48,293 35,393 6,000 41,785 59,496	p P P	15,570,098 4,877,200 7,900,300 <b>28,347,598</b> 175,839 943,372 <b>712,870</b> <b>651,508</b> 6,265,779 7,460,457 24,148,439 15,841,488 17,542,677 13,288,279 12,849,688 12,039,086 13,024,911 13,470,147 6,979,038 17,622,818 14,525,957 12,148,117 <b>18,443,410</b> <b>24,422,239</b> <b>22,658,717</b> <b>19,627,163</b>	
CEU FILRT Preferred Shares GTPPA Total UITF (BP) BPI SHORT TERM UITF BPI US DOLLAR SHORT TERM FUND BPI SHORT TERM UITF (owned by FRC) BPI US DOLLAR SHORT TERM FUND (owned by FRC) AB FCP 1 AMER INC AT USD JAN HND BAL A USD IN BGF GLOBAL ALLOCATION FN NON DIS A2 AB FCP 1 AMER INC AT USD (2) JAN HND BAL A USD IN BGF GLOBAL ALLOCATION FN NON DIS A2 AB FCP 1 AMER INC AT USD (2) JAN HND BAL A USD IN (2) FIRST STATE ASIAN EQUITY FILVS I ACC USD BGF GLO DYN EQUITY FN NON DIS A2 AB SICAV 1-LOW VOL EQ-AD USD BGF GLO DYN EQUITY FN NON DIS A2 AB SICAV 1-LOW VOL EQ-AD USD MORGAN STANLEY INVESTMENT FUNDS IWX US Equity (SHARES GLOBAL MA BARerican Income Profolio (owned by FRC) JH Balance Fund (owned by FRC) BGF Global Multi-Asset Income Fund (owned by FRC) JH Balance Fund (owned by FRC) BGF Global Multi-Asset Income Fund (owned by FRC) Shares Global Financials ETF (owned by FRC) iShares Global Infrastructure ETF (owned by FRC) iShares Global Infrastructure ETF (owned by FRC) Shares Glo	685,000 7,940 1,122 58 16,988 11,610 6,700 42,950 27,300 2,950 8,800 10,600 8,920 11,860 700 4,990 5,400 3,100 48,293 35,5400 41,785 59,496	P	4,877,200 7,900,300 28,347,598 175,839 943,372 712,870 651,508 6,265,779 7,460,457 24,148,439 15,841,488 17,542,677 13,288,279 12,849,688 12,039,086 13,024,911 13,470,147 6,979,038 17,622,818 14,525,957 12,148,117 18,843,410 24,422,239 22,658,717	
CEU FILRT Preferred Shares GTPPA Total Total UTF (BP) BPI SHORT TERM UTIF BPI SHORT TERM UTIF BPI US DOLLAR SHORT TERM FUND BPI SHORT TERM UTIF (owned by FRC) BPI US DOLLAR SHORT TERM FUND (owned by FRC) AB FCP I AMER INC AT USD JAN HND BAL A USD IN BGF GLOBAL ALLOCATION FN NON DIS A2 AB FCP I AMER INC AT USD () FRIST STATE ASIAN EQUITY PLUS I ACC USD BGF GLO DYN EQUITY FN NON DIS A2 AB SICAV I-LOW VOL EQ-AD USD BGF GLO DYN EQUITY FN NON DIS A2 AB SICAV I-LOW VOL EQ-AD USD BGF GLO DYN EQUITY FN NON DIS A2 AB SICAV I-LOW VOL EQ-AD USD MORGAN STANLEY INVESTMENT FUNDS IWX US Equity (SHARES GLOBAL) AB American Income Profolio (owned by FRC) IGF Global Allocation (owned by FRC) BGF Global Allocation (owned by FRC) BGF Global Allocation (owned by FRC) BGF Global Financials ETF (owned by FRC) Shares Global Financials ETF (owned by FRC) Shares Global Financials ETF (owned by FRC) KIL Intermational Inc (owned by FRC) ACEIT Inc common shares (owned by FRC) KIL International Inc (owned by FRC) BAR Global Financials ETF (owned by FRC) KIL Intermational Inc (owned by FRC) BAR Global Financials ETF (owned by FRC) KIL INTERNATIONAL INC	685,000 7,940 1,122 58 16,988 11,610 6,700 42,950 27,300 2,950 8,800 10,600 8,920 11,860 700 4,990 5,400 3,100 48,293 35,5400 41,785 59,496	P	4,877,200 7,900,300 28,347,598 175,839 943,372 712,870 651,508 6,265,779 7,460,457 24,148,439 15,841,488 17,542,677 13,288,279 12,849,688 12,039,086 13,024,911 13,470,147 6,979,038 17,622,818 14,525,957 12,148,117 18,843,410 24,422,239 22,658,717	
FILRT Preferred Shares GTPPA  Total  UUTF (BP) BPI SHORT TERM UITF BPI US DOLLAR SHORT TERM FUND BPI SHORT TERM UITF (owned by FRC) BPI US DOLLAR SHORT TERM FUND BPI SHORT TERM UITF (owned by FRC) BPI US DOLLAR SHORT TERM FUND (owned by FRC) AB FCP I AMER INC AT USD JAN HND BAL A USD IN BGF GLOBAL ALLOCATION FN NON DIS A2 AB FCP I AMER INC AT USD (2) JAN HND BAL A USD IN (2) FIRST STATE ASIAN EQUITY PLUS I ACC USD BGF GLO DYN EQUITY FN NON DIS A2 AB SICAV H-LOW VOL EQ-AD USD BGF GLO DYN EQUITY FN NON DIS A2 AB SICAV H-LOW VOL EQ-AD USD BGF GLO DYN EQUITY FN NON DIS A2 AB SICAV H-LOW VOL EQ-AD USD BGF GLO DYN EQUITY FN NON DIS A2 AB SICAV H-LOW VOL EQ-AD USD MORGAN STANLEY INVESTMENT FUNDS IWX US Equity (SHARES GLOBAL) AB American Income Profolio (owned by FRC) IGF US Equity (SHARES GLOBAL) AB American Income Profolio (owned by FRC) GFG Gobal Multi-Asset Income Fund (owned by FRC) IJH Balance Fund (owned by FRC) BGF Global Infrastructure ETF (owned by FRC) iShares Global Infrastructure ETF (owned by FRC) Shares Global Infrastructure ETF (owned by FRC) KIL International Inc (owned by FRC) KIL INTERNATIONAL INC	685,000 7,940 1,122 58 16,988 11,610 6,700 42,950 27,300 2,950 8,800 10,600 8,920 11,860 700 4,990 5,400 3,100 48,293 35,5400 41,785 59,496	P	4,877,200 7,900,300 28,347,598 175,839 943,372 712,870 651,508 6,265,779 7,460,457 24,148,439 15,841,488 17,542,677 13,288,279 12,849,688 12,039,086 13,024,911 13,470,147 6,979,038 17,622,818 14,525,957 12,148,117 18,843,410 24,422,239 22,658,717	
Preferred Shares         GTPPA         Total         UTF (BP)         BPI SHORT TERM UTF         BPI US DOLLAR SHORT TERM FUND         BPI SHORT TERM UTF (owned by FRC)         BPI US DOLLAR SHORT TERM FUND (owned by FRC)         AB FCP 1 AMER INC AT USD         JAN HND BAL A USD IN         BGF GLOBAL ALLOCATION FN NON DIS A2         AB FCP 1 AMER INC AT USD (2)         JRN HND BAL A USD IN (2)         FIRST STATE ASIAN EQUITY PLUS I ACC USD         BGF GLO DYN EQUITY FN NON DIS A2         AB SICAV 1-LOW VOL EQ-AD USD         BGF GLO DYN EQUITY FN NON DIS A2         AB SICAV 1-LOW VOL EQ-AD USD         MORGAN STANLEY INVESTMENT FUNDS         IWX US Equity (SHARES RUSSEL TOP 200 VALUE)         IGF US Equity (SHARES GLOBAL INFRASTRUCTURE)         IAG US Equity (SHARES GLOBAL)         AB American Income Profolio (owned by FRC)         JH Balance Fund (owned by FRC)         BGF Global Allocation (owned by FRC)         BGF Global Allocation (owned by FRC)         BGF Global Financials ETF (owned by FRC)         BARes Global Infrastructure ETF (owned by FRC)         Ishares Global Infrastructure ETF (owned by FRC)         BARO (the Philippine Islands (owned by FRC)         AVC Finance Linited (owned by FRC)	7,940 1,122 58 16,988 11,610 6,700 42,950 27,300 2,950 8,800 10,600 8,920 11,860 700 4,990 5,400 3,100 48,293 35,393 6,000 41,785 59,496		7,900,300 <b>28,347,598</b> 175,839 943,372 <b>712,870</b> <b>651,508</b> 6,265,779 7,460,457 24,148,439 15,841,488 17,542,677 13,288,279 12,849,688 12,039,086 13,024,911 13,470,147 6,979,038 17,622,818 14,525,957 12,148,117 <b>18,443,410</b> <b>24,422,239</b> <b>22,658,717</b>	
GTPPA Total UIF (BP) BPI SHORT TERM UITF BPI US DOLLAR SHORT TERM FUND BPI SHORT TERM UITF BPI US DOLLAR SHORT TERM FUND BPI SHORT TERM UITF (owned by FRC) BPI US DOLLAR SHORT TERM FUND (owned by FRC) AB FCP 1 AMER INC AT USD JAN HND BAL A USD IN BGF GLOBAL ALLOCATION FN NON DIS A2 AB FCP 1 AMER INC AT USD (2) JAN HND BAL A USD IN (2) FIRST STATE ASIAN EQUITY PLUS I ACC USD BGF GLO DYN EQUITY FN NON DIS A2 AB SICAV 1-LOW VOL EQ-AD USD BGF GLO DYN EQUITY FN NON DIS A2 BGT GLO DYN EQUITY FN NON DIS A2 BGT GLO DYN EQUITY FN NON DYN ENT FNON DYN ENT	$\begin{array}{c} 1,122\\ 58\\ 16,988\\ 11,610\\ 6,700\\ 42,950\\ 27,300\\ 2,950\\ 8,800\\ 10,600\\ 8,920\\ 11,860\\ 700\\ 4,990\\ 5,400\\ 3,100\\ 48,293\\ 35,393\\ 6,000\\ 41,785\\ 59,496\end{array}$		28,347,598 175,839 943,372 712,870 651,508 6,265,779 7,460,457 24,148,439 15,841,488 17,542,677 13,288,279 12,849,688 12,039,086 13,024,911 13,470,147 6,979,038 17,622,818 14,525,957 12,148,117 18,443,410 24,422,239 22,658,717	
Total UITF (BPI) BPI SHORT TERM UITF BPI US DOLLAR SHORT TERM FUND BPI SHORT TERM UITF (owned by FRC) BPI US DOLLAR SHORT TERM FUND (owned by FRC) AB FCP 1 AMER INC AT USD JAN HND BAL A USD IN BGF GLOBAL ALLOCATION FN NON DIS A2 AB FCP 1 AMER INC AT USD (2) JAN HND BAL A USD IN (2) FIRST STATE ASIAN EQUITY FN NON DIS A2 AB SICAV LOW VOL EQ-AD USD BGF GLO DYN EQUITY FN NON DIS A2 AB SICAV LOW VOL EQ-AD USD BGF GLO DYN EQUITY FN NON DIS A2 AB SICAV LOW VOL EQ-AD USD MORGAN STANLEY INVESTMENT FUNDS IWX US Equity (SHARES GLOBAL INFRASTRUCTURE) IGF US Equity (SHARES GLOBAL) AB American Income Profolio (owned by FRC) IGF Global Allocation (owned by FRC) GGF Global Allocation (owned by FRC) BGF Global Infrastructure ETF (owned by FRC) IShares Global Infrastructure ETF (owned by FRC) VLI INTERNATIONAL INC	$\begin{array}{c} 1,122\\ 58\\ 16,988\\ 11,610\\ 6,700\\ 42,950\\ 27,300\\ 2,950\\ 8,800\\ 10,600\\ 8,920\\ 11,860\\ 700\\ 4,990\\ 5,400\\ 3,100\\ 48,293\\ 35,393\\ 6,000\\ 41,785\\ 59,496\end{array}$		28,347,598 175,839 943,372 712,870 651,508 6,265,779 7,460,457 24,148,439 15,841,488 17,542,677 13,288,279 12,849,688 12,039,086 13,024,911 13,470,147 6,979,038 17,622,818 14,525,957 12,148,117 18,443,410 24,422,239 22,658,717	
UITF (BPI) BPI SHORT TERM UITF BPI US DOLLAR SHORT TERM FUND BPI SHORT TERM UITF (owned by FRC) BPI US DOLLAR SHORT TERM FUND (owned by FRC) AB FCP 1 AMER INC AT USD JAN HND BAL A USD IN BGF GLOBAL ALLOCATION FN NON DIS A2 AB FCP 1 AMER INC AT USD (2) JAN HND BAL A USD IN (2) FIRST STATE ASIAN EQUITY PLUS I ACC USD BGF GLO DYN EQUITY FN NON DIS A2 AB SICAV 1-LOW VOL EQ-AD USD BGF GLO DYN EQUITY FN NON DIS A2 AB SICAV 1-LOW VOL EQ-AD USD MORGAN STANLEY INVESTMENT FUNDS IWX US Equity (SHARES GLOBAL INFRASTRUCTURE) IXG US Equity (SHARES GLOBAL INFRASTRUCTURE) IXG US Equity (SHARES GLOBAL INFRASTRUCTURE) IXG US Equity (SHARES GLOBAL) AB American Income Profolio (owned by FRC) JH Balance Fund (owned by FRC) BGF Global Allocation (owned by FRC) BGF Global Allocation (owned by FRC) BGF Global Financials ETF (owned by FRC) iShares Global Infrastructure ETF (owned by FRC) iShares Global Infrastructure ETF (owned by FRC) States Global Infrastructure ETF (owned by FRC) WILL International Inc (owned by FRC) BAR of the Philippine Islands (owned by FRC) VILL INTERNATIONAL INC	58 16,988 11,610 6,700 42,950 27,300 2,950 8,800 10,600 8,920 11,860 700 4,990 5,400 3,100 48,293 35,393 6,000 41,785 59,496		175,839 943,372 <b>712,870</b> <b>651,508</b> 6,265,779 7,460,457 24,148,439 15,841,488 17,542,677 13,288,279 12,849,688 12,039,086 13,024,911 13,470,147 6,979,038 17,622,818 14,525,957 12,148,117 <b>18,443,410</b> <b>24,422,239</b> <b>22,658,717</b>	
BPI SHORT TERM UITF BPI US DOLLAR SHORT TERM FUND BPI SHORT TERM UITF (owned by FRC) BPI US DOLLAR SHORT TERM FUND (owned by FRC) AB FCP I AMER INC AT USD JAN HND BAL A USD IN BGF GLOBAL ALLOCATION FN NON DIS A2 AB FCP I AMER INC AT USD (2) JAN HND BAL A USD IN (2) FIRST STATE ASIAN EQUITY PLUS I ACC USD BGF GLO DYN EQUITY FN NON DIS A2 AB SICAV I-LOW VOL EQ-AD USD BGF GLO DYN EQUITY FN NON DIS A2 AB SICAV I-LOW VOL EQ-AD USD MORGAN STANLEY INVESTMENT FUNDS IWX US Equity (SHARES GLOBAL INFRASTRUCTURE) IXG US Equity (SHARES GLOBAL) AB American Income Profolio (owned by FRC) JH Balance Fund (owned by FRC) BGF Global Allocation (owned by FRC) BGF Global Multi-Asset Income Fund (owned by FRC) ALDT Inc common shares (owned by FRC) PLDT Inc common shares (owned by FRC) iShares Global Infrastructure ETF (owned by FRC) STotal <b>Corporate Bonds (BPI)</b> VLL International Inc (owned by FRC) BAR of the Philippine Islands (owned by FRC) VLL INTERNATIONAL INC	58 16,988 11,610 6,700 42,950 27,300 2,950 8,800 10,600 8,920 11,860 700 4,990 5,400 3,100 48,293 35,393 6,000 41,785 59,496	Ρ	943,372 712,870 651,508 6,265,779 7,460,457 24,148,439 15,841,488 17,542,677 13,288,279 12,849,688 12,039,086 13,024,911 13,470,147 6,979,038 17,622,818 14,525,957 12,148,117 18,443,410 24,422,239 22,658,717	
BPI US DOLLAR SHORT TERM FUND BPI SHORT TERM UITF (owned by FRC) BPI US DOLLAR SHORT TERM FUND (owned by FRC) AB FCP I AMER INC AT USD JAN HND BAL A USD IN BGF GLOBAL ALLOCATION FN NON DIS A2 AB FCP I AMER INC AT USD (2) JAN HND BAL A USD IN (2) FIRST STATE ASIAN EQUITY PLUS I ACC USD BGF GLO DYN EQUITY FN NON DIS A2 AB SICAV 1-LOW VOL EQ-AD USD BGF GLO DYN EQUITY FN NON DIS A2 AB SICAV 1-LOW VOL EQ-AD USD MORGAN STANLEY INVESTMENT FUNDS IWX US Equity (SHARES GLOBAL INFRASTRUCTURE) IXG US Equity (SHARES GLOBAL) AB American Income Profolio (owned by FRC) JH Balance Fund (owned by FRC) BGF Global Allocation (owned by FRC) BGF Global Allocation (owned by FRC) BGF Global Infrastructure ETF (owned by FRC) iShares Global Infrastructure ETF (owned by FRC) Shares Global Infrastructure ETF (owned by FRC) YLL International Inc (owned by FRC) BAR of the Philippine Islands (owned by FRC) VLL INTERNATIONAL INC	58 16,988 11,610 6,700 42,950 27,300 2,950 8,800 10,600 8,920 11,860 700 4,990 5,400 3,100 48,293 35,393 6,000 41,785 59,496	Ρ	943,372 712,870 651,508 6,265,779 7,460,457 24,148,439 15,841,488 17,542,677 13,288,279 12,849,688 12,039,086 13,024,911 13,470,147 6,979,038 17,622,818 14,525,957 12,148,117 18,443,410 24,422,239 22,658,717	
BPI SHORT TERM UITF (owned by FRC) BPI US DOLLAR SHORT TERM FUND (owned by FRC) AB FCP I AMER INC AT USD JAN HND BAL A USD IN BGF GLOBAL ALLOCATION FN NON DIS A2 AB FCP I AMER INC AT USD (2) JAN HND BAL A USD IN (2) FIRST STATE ASIAN EQUITY PLUS I ACC USD BGF GLO DYN EQUITY FN NON DIS A2 AB SICAV I-LOW VOL EQ-AD USD BGF GLO DYN EQUITY FN NON DIS A2 AB SICAV I-LOW VOL EQ-AD USD MORGAN STANLEY INVESTMENT FUNDS IWX US Equity (SHARES GLOBAL INFRASTRUCTURE) IXG US Equity (SHARES GLOBAL) AB American Income Profolio (owned by FRC) JH Balance Fund (owned by FRC) BGF Global Allocation (owned by FRC) BGF Global Allocation (owned by FRC) BGF Global Infrastructure ETF (owned by FRC) iShares Global Infrastructure ETF (owned by FRC) YLL International Inc (owned by FRC) BAK of the Philippine Islands (owned by FRC) VLL INTERNATIONAL INC	$\begin{array}{c} 16,988\\ 11,610\\ 6,700\\ 42,950\\ 27,300\\ 2,950\\ 8,800\\ 10,600\\ 8,920\\ 11,860\\ 700\\ 4,990\\ 5,400\\ 3,100\\ 48,293\\ 35,393\\ 6,000\\ 41,785\\ 59,496\end{array}$		$\begin{array}{r} \textbf{712,870} \\ \textbf{651,508} \\ \textbf{6,265,779} \\ \textbf{7,460,457} \\ \textbf{24,148,439} \\ \textbf{15,841,488} \\ \textbf{17,542,677} \\ \textbf{13,288,279} \\ \textbf{12,849,688} \\ \textbf{12,039,086} \\ \textbf{13,024,911} \\ \textbf{13,470,147} \\ \textbf{6,979,038} \\ \textbf{17,622,818} \\ \textbf{14,525,957} \\ \textbf{12,148,117} \\ \textbf{18,443,410} \\ \textbf{24,422,239} \\ \textbf{22,658,717} \end{array}$	
BPI US DOLLAR SHORT TERM FUND (owned by FRC) AB FCP I AMER INC AT USD JAN HND BAL A USD IN BGF GLOBAL ALLOCATION FN NON DIS A2 AB FCP I AMER INC AT USD (2) JAN HND BAL A USD IN (2) FIRST STATE ASIAN EQUITY PLUS I ACC USD BGF GLO DYN EQUITY FN NON DIS A2 AB SICAV I-LOW VOL EQ-AD USD BGF GLO DYN EQUITY FN NON DIS A2 AB SICAV I-LOW VOL EQ-AD USD MORGAN STANLEY INVESTMENT FUNDS IWX US Equity (SHARES RUSSEL TOP 200 VALUE) IGF US Equity (SHARES GLOBAL INFRASTRUCTURE) IXG US Equity (SHARES GLOBAL) AB American Income Profolio (owned by FRC) JH Balance Fund (owned by FRC) BGF Global Allocation (owned by FRC) BGF Global Allocation (owned by FRC) BGF Global Infrastructure ETF (owned by FRC) iShares Global Infrastructure ETF (owned by FRC) Shares Global Infrastructure ETF (owned by FRC) YLL International Inc (owned by FRC) BGA Obtal Infrastructure ETF (owned by FRC) YLL INTERNATIONAL INC	$\begin{array}{c} 11,610\\ 6,700\\ 42,950\\ 27,300\\ 2,950\\ 8,800\\ 10,600\\ 8,920\\ 11,860\\ 700\\ 4,990\\ 5,400\\ 3,100\\ 48,293\\ 35,393\\ 6,000\\ 41,785\\ 59,496\end{array}$		651,508 6,265,779 7,460,457 24,148,439 15,841,488 17,542,677 13,288,279 12,849,688 12,039,086 13,024,911 13,470,147 6,979,038 17,622,818 14,525,957 12,148,117 18,443,410 24,422,239 22,658,717	
AB FCP I AMER INC AT USD JAN HND BAL A USD IN BGF GLOBAL ALLOCATION FN NON DIS A2 AB FCP I AMER INC AT USD (2) JAN HND BAL A USD IN (2) FIRST STATE ASIAN EQUITY PLUS I ACC USD BGF GLO DYN EQUITY FN NON DIS A2 AB SICAV I-LOW VOL EQ-AD USD BGF GLO DYN EQUITY FN NON DIS A2 AB SICAV I-LOW VOL EQ-AD USD MORGAN STANLEY INVESTMENT FUNDS IWX US Equity (SHARES GLOBAL INFRASTRUCTURE) IGF US Equity (SHARES GLOBAL INFRASTRUCTURE) IXG US Equity (SHARES GLOBAL) AB American Income Profolio (owned by FRC) JH Balance Fund (owned by FRC) BGF Global Allocation (owned by FRC) BGF Gobal Multi-Asset Income Fund (owned by FRC) AREIT Inc common shares (owned by FRC) PLDT Inc common shares (owned by FRC) iShares Global Financials ETF (owned by FRC) iShares Global Infrastructure ETF (owned by FRC) XUL International Inc (owned by FRC) BGR Ghotal Infrastructure ETF (owned by FRC) Shares Global Infrastructure ETF (owned by FRC) YUL INTERNATIONAL INC	$\begin{array}{c} 11,610\\ 6,700\\ 42,950\\ 27,300\\ 2,950\\ 8,800\\ 10,600\\ 8,920\\ 11,860\\ 700\\ 4,990\\ 5,400\\ 3,100\\ 48,293\\ 35,393\\ 6,000\\ 41,785\\ 59,496\end{array}$		6,265,779 7,460,457 24,148,439 15,841,488 17,542,677 13,288,279 12,849,688 12,039,086 13,024,911 13,470,147 6,979,038 17,622,818 14,525,957 12,148,117 18,443,410 24,422,239 22,658,717	
JAN HND BAL A USD IN BGF GLOBAL ALLOCATION FN NON DIS A2 AB FCP I AMER INC AT USD (2) JAN HND BAL A USD IN (2) FIRST STATE ASIAN EQUITY PLUS I ACC USD BGF GLO DYN EQUITY FN NON DIS A2 AB SICAV I-LOW VOL EQ-AD USD BGF GLO DYN EQUITY FN NON DIS A2 AB SICAV I-LOW VOL EQ-AD USD MORGAN STANLEY INVESTMENT FUNDS IWX US Equity (SHARES GLOBAL INFRASTRUCTURE) IXG US Equity (SHARES GLOBAL) AB American Income Profolio (owned by FRC) JH Balance Fund (owned by FRC) BGF Global Allocation (owned by FRC) BGF Global Allocation (owned by FRC) BGF Global Infrastructure ETF (owned by FRC) iShares Global Infrastructure ETF (owned by FRC) XL International Inc (owned by FRC) BAL STATE (Owned by FRC) States Global Infrastructure ETF (Owned by FRC) AYC Finance Linited (owned by FRC) BAL STATE (Owned by FRC) BAL STATE (Owned BY FRC) STOTAL SAME STATE (OWNED STRC) SAME STATE (OWNED STRC) SAME STATE (OWNED STRC) SAME STATE (OWNED STRC) SAME STATE STATE (OWNED STRC) SAME STATE STATE STRC) SAME STATE STRC (OWNED STRC) SAME STATE STRC) SAME STATE STRC (OWNED STRC) SAME STRC (OWNED STRC) SAME STATE STRC (OWNED STRC) SAME STRC	$\begin{array}{c} 11,610\\ 6,700\\ 42,950\\ 27,300\\ 2,950\\ 8,800\\ 10,600\\ 8,920\\ 11,860\\ 700\\ 4,990\\ 5,400\\ 3,100\\ 48,293\\ 35,393\\ 6,000\\ 41,785\\ 59,496\end{array}$		7,460,457 24,148,439 15,841,488 17,542,677 13,288,279 12,849,688 12,039,086 13,024,911 13,470,147 6,979,038 17,622,818 14,525,957 12,148,117 18,443,410 24,422,239 22,658,717	
BGF GLOBAL ALLOCATION FN NON DIS A2 AB FCP I AMER INC AT USD (2) JAN HND BAL A USD IN (2) FIRST STATE ASIAN EQUITY PLUS I ACC USD BGF GLO DYN EQUITY FN NON DIS A2 AB SICAV I-LOW VOL EQ-AD USD BGF GLO DYN EQUITY FN NON DIS A2 AB SICAV I-LOW VOL EQ-AD USD MORGAN STANLEY INVESTMENT FUNDS IWX US Equity (SHARES RUSSEL TOP 200 VALUE) IGF US Equity (SHARES GLOBAL INFRASTRUCTURE) IXG US Equity (SHARES GLOBAL) AB American Income Profolio (owned by FRC) JH Balance Fund (owned by FRC) BGF Global Allocation (owned by FRC) BGF Global Allocation (owned by FRC) BGF Global Allocation (owned by FRC) BGF Global Financials ETF (owned by FRC) iShares Global Infrastructure ETF (owned by FRC) XL International Inc (owned by FRC) BAK (BPP) VLL International Inc (owned by FRC) Bak of the Philippine Islands (owned by FRC) VLL INTERNATIONAL INC	$\begin{array}{c} 6,700\\ 42,950\\ 27,300\\ 2,950\\ 8,800\\ 10,600\\ 8,920\\ 11,860\\ 700\\ 4,990\\ 5,400\\ 3,100\\ 48,293\\ 35,393\\ 6,000\\ 41,785\\ 59,496\end{array}$		24,148,439 15,841,488 17,542,677 13,288,279 12,849,688 12,039,086 13,024,911 13,470,147 6,979,038 17,622,818 14,525,957 12,148,117 18,443,410 24,422,239 22,658,717	
AB FCP I AMER INC AT USD (2) JAN HND BAL A USD IN (2) FIRST STATE ASIAN EQUITY PLUS I ACC USD BGF GLO DYN EQUITY FN NON DIS A2 AB SICAV I-LOW VOL EQ-AD USD BGF GLO DYN EQUITY FN NON DIS A2 AB SICAV I-LOW VOL EQ-AD USD MORGAN STANLEY INVESTMENT FUNDS IWX US Equity (SHARES RUSSEL TOP 200 VALUE) IGF US Equity (SHARES GLOBAL INFRASTRUCTURE) IXG US Equity (SHARES GLOBAL INFRASTRUCTURE) IXG US Equity (SHARES GLOBAL) AB American Income Profolio (owned by FRC) JH Balance Fund (owned by FRC) BGF Global Allocation (owned by FRC) BGF Gobal Multi-Asset Income Fund (owned by FRC) AREIT Inc common shares (owned by FRC) BGF Global Financials ETF (owned by FRC) iShares Global Financials ETF (owned by FRC) Shares Global Infrastructure ETF (owned by FRC) VLL International Inc (owned by FRC) Back of the Philippine Islands (owned by FRC) VLL INTERNATIONAL INC	$\begin{array}{c} 42,950\\ 27,300\\ 2,950\\ 8,800\\ 10,600\\ 8,920\\ 11,860\\ 700\\ 4,990\\ 5,400\\ 3,100\\ 48,293\\ 35,5400\\ 3,100\\ 48,293\\ 35,500\\ 41,785\\ 59,496\end{array}$		15,841,488 17,542,677 13,288,279 12,849,688 12,039,086 13,024,911 13,470,147 6,979,038 17,622,818 14,525,957 12,148,117 18,443,410 24,422,239 22,658,717	
JAN HND BAL A USD IN (2) FIRST STATE ASIAN EQUITY PLUS I ACC USD BGF GLO DYN EQUITY FN NON DIS A2 AB SICAV I-LOW VOL EQ-AD USD BGF GLO DYN EQUITY FN NON DIS A2 AB SICAV I-LOW VOL EQ-AD USD MORGAN STANLEY INVESTMENT FUNDS IWX US Equity (SHARES RUSSEL TOP 200 VALUE) IGF US Equity (SHARES GLOBAL INFRASTRUCTURE) IXG US Equity (SHARES GLOBAL) AB American Income Profolio (owned by FRC) JH Balance Fund (owned by FRC) BGF Global Allocation (owned by FRC) BGF Global Allocation (owned by FRC) BGF Global Allocation (owned by FRC) PLDT Inc common shares (owned by FRC) iShares Global Financials ETF (owned by FRC) iShares Global Infrastructure ETF (owned by FRC) States Global Infrastructure ETF (owned by FRC) VLL International Inc (owned by FRC) Bank of the Philippine Islands (owned by FRC) VLL INTERNATIONAL INC	27,300 2,950 8,800 10,600 8,920 11,860 700 4,990 5,400 3,100 48,293 35,393 6,000 41,785 59,496		17,542,677 13,288,279 12,849,688 12,039,086 13,024,911 13,470,147 6,979,038 17,622,818 14,525,957 12,148,117 18,443,410 24,422,239 22,658,717	
FIRST STATE ASIAN EQUITY PLUS I ACC USD         BGF GLO DYN EQUITY FN NON DIS A2         AB SICAV I-LOW VOL EQ-AD USD         BGF GLO DYN EQUITY FN NON DIS A2         AB SICAV I-LOW VOL EQ-AD USD         MORGAN STANLEY INVESTMENT FUNDS         IWX US Equity (SHARES RUSSEL TOP 200 VALUE)         IGF US Equity (SHARES GLOBAL INFRASTRUCTURE)         IXG US Equity (SHARES GLOBAL)         AB American Income Profolio (owned by FRC)         JH Balance Fund (owned by FRC)         BGF Global Allocation (owned by FRC)         BGF Global Allocation (owned by FRC)         BGF Global Financials ETF (owned by FRC)         iShares Global Infrastructure ETF (owned by FRC)         iShares Global Infrastructure ETF (owned by FRC)         VLL International Inc (owned by FRC)         Bak of the Philippine Islands (owned by FRC)         VLL INTERNATIONAL INC	$\begin{array}{c} 2,950\\ 8,800\\ 10,600\\ 8,920\\ 11,860\\ 700\\ 4,990\\ 5,400\\ 3,100\\ 48,293\\ 35,393\\ 6,000\\ 41,785\\ 59,496\end{array}$		13,288,279 12,849,688 12,039,086 13,024,911 13,470,147 6,979,038 17,622,818 14,525,957 12,148,117 18,443,410 24,422,239 22,658,717	
BGF GLO DYN EQUITY FN NON DIS A2 AB SICAV I-LOW VOL EQ-AD USD BGF GLO DYN EQUITY FN NON DIS A2 AB SICAV I-LOW VOL EQ-AD USD MORGAN STANLEY INVESTMENT FUNDS IWX US Equity (SHARES RUSSEL TOP 200 VALUE) IGF US Equity (SHARES GLOBAL INFRASTRUCTURE) IXG US Equity (SHARES GLOBAL) AB American Income Profolio (owned by FRC) JH Balance Fund (owned by FRC) BGF Global Allocation (owned by FRC) BGF Global Allocation (owned by FRC) BGF Global Allocation (owned by FRC) AREIT Inc common shares (owned by FRC) iShares Global Infrastructure ETF (owned by FRC) iShares Global Infrastructure ETF (owned by FRC) VLL International Inc (owned by FRC) BAR of the Philippine Islands (owned by FRC) VLL INTERNATIONAL INC	8,800 10,600 8,920 11,860 700 4,990 5,400 3,100 48,293 35,393 6,000 41,785 59,496		12,849,688 12,039,086 13,024,911 13,470,147 6,979,038 17,622,818 14,525,957 12,148,117 18,443,410 24,422,239 22,658,717	
AB SICAV I-LOW VOL EQ-AD USD BGF GLO DYN EQUITY FN NON DIS A2 AB SICAV I-LOW VOL EQ-AD USD MORGAN STANLEY INVESTMENT FUNDS IWX US Equity (SHARES RUSSEL TOP 200 VALUE) IGF US Equity (SHARES GLOBAL INFRASTRUCTURE) IXG US Equity (SHARES GLOBAL) AB American Income Profolio (owned by FRC) JH Balance Fund (owned by FRC) BGF Global Allocation (owned by FRC) BGF Gobal Multi-Asset Income Fund (owned by FRC) AREIT Inc common shares (owned by FRC) IShares Global Financials ETF (owned by FRC) iShares Global Infrastructure ETF (owned by FRC) Shares Global Infrastructure ETF (owned by FRC) YLL International Inc (owned by FRC) BAK of the Philippine Islands (owned by FRC) VLL INTERNATIONAL INC	$10,600 \\ 8,920 \\ 11,860 \\ 700 \\ 4,990 \\ 5,400 \\ 3,100 \\ 48,293 \\ 35,393 \\ 6,000 \\ 41,785 \\ 59,496 \\$		12,039,086 13,024,911 13,470,147 6,979,038 17,622,818 14,525,957 12,148,117 18,443,410 24,422,239 22,658,717	
BGF GLO DYN EQUITY FN NON DIS A2 AB SICAV I-LOW VOL EQ-AD USD MORGAN STANLEY INVESTMENT FUNDS IWX US Equity (SHARES RUSSEL TOP 200 VALUE) IGF US Equity (SHARES GLOBAL INFRASTRUCTURE) IXG US Equity (SHARES GLOBAL) AB American Income Profolio (owned by FRC) JH Balance Fund (owned by FRC) BGF Global Allocation (owned by FRC) BGF Global Allocation (owned by FRC) BGF Global Multi-Asset Income Fund (owned by FRC) AREIT Inc common shares (owned by FRC) IDT Inc common shares (owned by FRC) iShares Global Infrastructure ETF (owned by FRC) iShares Global Infrastructure ETF (owned by FRC) VLL International Inc (owned by FRC) Back of the Philippine Islands (owned by FRC) VLL INTERNATIONAL INC	8,920 11,860 700 4,990 5,400 3,100 48,293 35,393 6,000 41,785 59,496		13,024,911 13,470,147 6,979,038 17,622,818 14,525,957 12,148,117 18,443,410 24,422,239 22,658,717	
AB SICAV I-LOW VOL EQ-AD USD MORGAN STANLEY INVESTMENT FUNDS IWX US Equity (ISHARES RUSSEL TOP 200 VALUE) IGF US Equity (ISHARES GLOBAL INFRASTRUCTURE) IXG US Equity (ISHARES GLOBAL) AB American Income Profolio (owned by FRC) JH Balance Fund (owned by FRC) BGF Global Allocation (owned by FRC) BGF Global Financials ETF (owned by FRC) iShares Global Infrastructure ETF (owned by FRC) iShares Global Infrastructure ETF (owned by FRC) States Global Infrastructure ETF (owned by FRC) VLL International Inc (owned by FRC) Bank of the Philippine Islands (owned by FRC) VLL INTERNATIONAL INC	$11,860 \\ 700 \\ 4,990 \\ 5,400 \\ 3,100 \\ 48,293 \\ 35,393 \\ 6,000 \\ 41,785 \\ 59,496 $		13,470,147 6,979,038 17,622,818 14,525,957 12,148,117 18,443,410 24,422,239 22,658,717	
MORGAN STANLEY INVESTMENT FUNDS IWX US Equity (ISHARES RUSSEL TOP 200 VALUE) IGF US Equity (ISHARES GLOBAL INFRASTRUCTURE) IXG US Equity (ISHARES GLOBAL) AB American Income Profolio (owned by FRC) JH Balance Fund (owned by FRC) BGF Global Allocation (owned by FRC) BGF Global Allocation (owned by FRC) BGF Global Allocation (owned by FRC) AREIT Inc common shares (owned by FRC) IShares Global Financials ETF (owned by FRC) iShares Global Infrastructure ETF (owned by FRC) iShares Global Infrastructure ETF (owned by FRC) XUL International Inc (owned by FRC) Bank of the Philippine Islands (owned by FRC) VLL INTERNATIONAL INC	700 4,990 5,400 3,100 48,293 35,393 6,000 41,785 59,496		6,979,038 17,622,818 14,525,957 12,148,117 <b>18,443,410</b> <b>24,422,239</b> <b>22,658,717</b>	
IGF US Equity (SHARES GLOBAL INFRASTRUCTURE) IXG US Equity (SHARES GLOBAL) AB American Income Profolio (owned by FRC) JH Balance Fund (owned by FRC) BGF Global Allocation (owned by FRC) BGF Global Multi-Asset Income Fund (owned by FRC) AREIT Inc common shares (owned by FRC) PLDT Inc common shares (owned by FRC) iShares Global Financials ETF (owned by FRC) iShares Global Infrastructure ETF (owned by FRC) iShares Global Infrastructure ETF (owned by FRC) VLL International Inc (owned by FRC) Bank of the Philippine Islands (owned by FRC) VLL INTERNATIONAL INC	5,400 3,100 48,293 35,393 6,000 41,785 59,496		17,622,818 14,525,957 12,148,117 <b>18,443,410</b> <b>24,422,239</b> <b>22,658,717</b>	
IXG US Equity (ISHARES GLOBAL) AB American Income Profolio (owned by FRC) JH Balance Fund (owned by FRC) BGF Global Allocation (owned by FRC) BGF Global Allocation (owned by FRC) BGF Global Multi-Asset Income Fund (owned by FRC) AREIT Inc common shares (owned by FRC) IShares Global Financials ETF (owned by FRC) iShares Global Infrastructure ETF (owned by FRC) iShares Global Infrastructure ETF (owned by FRC) Total Corporate Bonds (BPI) VLL International Inc (owned by FRC) Bank of the Philippine Islands (owned by FRC) VLL INTERNATIONAL INC	3,100 48,293 35,393 6,000 41,785 59,496		12,148,117 18,443,410 24,422,239 22,658,717	
AB American Income Profolio (owned by FRC) JH Balance Fund (owned by FRC) BGF Global Allocation (owned by FRC) BGF Gobal Multi-Asset Income Fund (owned by FRC) AREIT Inc common shares (owned by FRC) PLDT Inc common shares (owned by FRC) iShares Global Financials ETF (owned by FRC) iShares Global Infrastructure ETF (owned by FRC) Total Corporate Bonds (BPI) VLL International Inc (owned by FRC) Bank of the Philippine Islands (owned by FRC) VLL INTERNATIONAL INC	48,293 35,393 6,000 41,785 59,496		18,443,410 24,422,239 22,658,717	
JH Balance Fund (owned by FRC) BGF Global Allocation (owned by FRC) BGF Global Allocation (owned by FRC) AREIT Inc common shares (owned by FRC) PLDT Inc common shares (owned by FRC) iShares Global Infrastructure ETF (owned by FRC) iShares Global Infrastructure ETF (owned by FRC) Total Corporate Bonds (BPI) VLL International Inc (owned by FRC) AYC Finance Linited (owned by FRC) Sank of the Philippine Islands (owned by FRC) VLL INTERNATIONAL INC	35,393 6,000 41,785 59,496		24,422,239 22,658,717	
BGF Global Allocation (owned by FRC) BGF Gobal Multi-Asset Income Fund (owned by FRC) AREIT Inc common shares (owned by FRC) PLDT Inc common shares (owned by FRC) iShares Global Financials ETF (owned by FRC) iShares Global Infrastructure ETF (owned by FRC) Total Corporate Bonds (BPI) VLL International Inc (owned by FRC) AYC Finance Linited (owned by FRC) Bank of the Philippine Islands (owned by FRC) VLL INTERNATIONAL INC	6,000 41,785 59,496		22,658,717	
BGF Gobal Multi-Asset Income Fund (owned by FRC) AREIT Inc common shares (owned by FRC) PLDT Inc common shares (owned by FRC) iShares Global Financials ETF (owned by FRC) iShares Global Infrastructure ETF (owned by FRC) <b>Total</b> Corporate Bonds (BPI) VLL International Inc (owned by FRC) AYC Finance Linited (owned by FRC) Bank of the Philippine Islands (owned by FRC) VLL INTERNATIONAL INC	41,785 59,496			
AREIT Inc common shares (owned by FRC) PLDT Inc common shares (owned by FRC) iShares Global Financials ETF (owned by FRC) iShares Global Infrastructure ETF (owned by FRC) <b>Total</b> <b>Corporate Bonds (BPI)</b> VLL International Inc (owned by FRC) AYC Finance Linited (owned by FRC) Bank of the Philippine Islands (owned by FRC) VLL INTERNATIONAL INC	59,496		19,627,163	
PLDT Inc common shares (owned by FRC) iShares Global Financials ETF (owned by FRC) iShares Global Infrastructure ETF (owned by FRC) Total Corporate Bonds (BPI) VLL International Inc (owned by FRC) AYC Finance Linited (owned by FRC) Bank of the Philippine Islands (owned by FRC) VLL INTERNATIONAL INC	,			
iShares Global Financials ETF (owned by FRC) iShares Global Infrastructure ETF (owned by FRC) Total Corporate Bonds (BPI) VLL International Inc (owned by FRC) AYC Finance Linited (owned by FRC) Bank of the Philippine Islands (owned by FRC) VLL INTERNATIONAL INC			2,724,915	
iShares Global Infrastructure ETF (owned by FRC) Total Corporate Bonds (BPI) VLL International Inc (owned by FRC) AYC Finance Linited (owned by FRC) Bank of the Philippine Islands (owned by FRC) VLL INTERNATIONAL INC	2,290		4,236,500	
Corporate Bonds (BPI) VLL International Inc (owned by FRC) AYC Finance Linited (owned by FRC) Bank of the Philippine Islands (owned by FRC) VLL INTERNATIONAL INC	4,929 7,561		20,348,887 19,980,075	
VLL International Inc (owned by FRC)       \$         AYC Finance Linited (owned by FRC)       Bank of the Philippine Islands (owned by FRC)         VLL INTERNATIONAL INC		Р	322,132,375	
VLL International Inc (owned by FRC) \$ AYC Finance Linited (owned by FRC) Bank of the Philippine Islands (owned by FRC) VLL INTERNATIONAL INC				
AYC Finance Linited (owned by FRC) Bank of the Philippine Islands (owned by FRC) VLL INTERNATIONAL INC	200,000		10,442,401	
VLL INTERNATIONAL INC	500,000		25,624,594	
VLL INTERNATIONAL INC	200,000		10,595,995	
	400,000		20,931,337	
AYC FINANCE LIMITED (1)	500,000		26,201,688	
AC ENERGY FIN INTL LTD (1) AYC FINANCE LIMITED (3)	200,000 200,000		10,423,986 10,448,600	
Total		Р	114,668,601	
Others				
Anvaya Cove Beach and Nature Club	1		1,800,000	
Tagaytay Highlands The Country Club	1		1,300,000	
Chinabank Trust Investment			187,000,000	
Total		Р	190,100,000	
and Totals				

#### Note:

The financial assets in this schedule is presented in the 2022 consolidated statement of financial position as follows.

Financial assets at fair value through profit or loss Financial assets at fair value through other comprehensive income Investment securities at amortized cost

Р	1,830,571,990 1,746,367,050
	642,963,837
P	4,219,902,877

#### FAR EASTERN UNIVERSITY, INCORPORATED AND SUBSIDIARIES Schedule B - Amounts Receivable from Directors, Officers, Employees, Related Parties and Principal Stockholders (Other Than Related Parties) May 31, 2022

Ded Balance at Balance at End of Name and Designation of Debtor Additions Current Non-Current Amounts Beginning of Perio Amounts Collected Period Written-Off AARON LOUISE A PALACAY 7,350) р 7,350) р ( P 7,350) р ( P р р ABEGAIL MADURAR ABEL ALVAREZ JR. 39,666) 8,058) 39.666 7,050 9,561 1,008 ABIGAIL R LACSON 9,561) ABNER AQUINO ABRICAM TINGA ABRIELLE LOZADA BATO 672 672) 672) 1,140) 1,140 1,140 663 1,225) 563 563 ACHILLES A FERRANCO ACHILLES ALFRED FERRANCO ACHILLES FERRANCO 15,000 15.000 15.000 65,293 30,279 65,293 30,279 30,279 30,279) 95,572) 10 11 ADALBERT ALCAIDE 2,900 4,350) 1.450 1.450 ADAM ARGONIA ADARNA CIPRIANO 900) 4,575) 12 13 900 1,800) 375) 1,800) 375) 4,200 14 ADELAIDA SALDIVAR 17.943 17.943 ADEN MAE BRINES ADREAN MANALO ADRIAN GUINTO 15 16 17 415 415 415) 2,263) 2,263) 3,280) 2,263) 3,280) 3,280) ADRIAN PITA ADRIAN SALAZAR ADRIANNE FAJATIN 18 19 680 680 680 393) 20 1,800) 1,225 3,025) 3,600) 3,600) ADRIANO BORIA ASUNCION IR 2,450 2,450 21 22 23 24 ADULFO AREVALO AENEAS DIAZ AERON JOHN LEGASPI 17,887) 17,887 881 881 881 2.033) 1.280) 1.225 2.088) 2.088) AGNES BEATRICE S SILVA AGNES MALCAMPO AHMAD OLAY 25 26 27 2,135 2.135 10,748 1,500) 9,248 9,248 636 636 636 28 29 30 AHNIEMAY SABILE AIDA SANTUILE AIDILYN MAE PEREZ 11.828 2 288 9.540 9.540 12,450 2,450) 10,000 10,000 1,203 1,800 2,530 3,128 3,128) AIKO NIÑA GALANG AIMEE DRESA BAUTISTA AIMIE DOLLY MANUEL 31 1.370 1 225 2,033) 2.178 2,178 32 33 34 1,363 1,363 1,363 760 760 760 AISA ARLOS 900 900) 1.800 1.800 AL ADVINCULA AL FAYED MOCALAM 50,463 50,463 35 36 37 38 50,463 1,225 1,225 1,225 17,732 AL OTAYDE ADVINCULA 17,732 17,732 AL VINCENT JABINES ALAIN BAGUISI 2,440) 740) 1,800) 409) 820 3,420 3,420 39 740 409) 409) ALAIZA LEI D LEBANTINO 40 2,450 2,450) ALAN LACHICA ALBERT CABASADA III 41 900 . 900 j 1,800) 1,800) 42 72,272) 72,272 43 ALBERT DELA ROSA 739 739 739 7,061 672) 7,061 672) 44 ALBERT EMMANUEL PERMALINO 7.061 45 ALBERT HAW 672) ALDOUS JEROME R SARMIENTO ALDREN ABRIGO ALDREN VERANO ALDREN VERANO 46 843 843) 47 1.165) 1,001) 2.166) 2.166) 2,635 5,540) 2,635 5,540) 48 2,635 49 ALDRIN VIOLA 1,640 3,900) 50 ALDRINE ESPINOSA 2,756 2.756 2.756 ALECKS MEGXEL SERRANO ABORI ALEJANDRO ESTEBAN 2,700 22,900 2,700 12,302) 51 52 2 700 12,302) 35,202) ( 53 54 55 ALEIANDRO FERRERAS 10.351 2.355) 7.996 7.996 ALEJANDRO GRESEBIO ALEJANDRO MAGNAYE 11,004 1,363 11,004 1,363 11,004 1,363 56 ALELI ARCEO 869 869 869 ALELI JIHAN ASEREMO ALESSANDRA THELMO ALEXANDER ANDRADE 4,503 900) 550 28,437 ) 900 ) 28,437) 900) 32,940) 57 58 59 15,550) 15,000 60 ALEXANDER DY 1,470 1,225 3,375 1,010) 8,732) 1.685 1.685 61 62 ALEXANDER MILAGROSA ALEXANDER TRAJANO 21,275) 1,608) 26,632 26,632) 1,608) 1,608 2,113) 1,563 63 ALEXANDER, DY 2,113 2.113 ALEXANDRE DALI'I ALEXCEE MAALA 1,563 5,253 ) 1,563 5,253) 64 65 2,449 483 3,286) 66 67 68 ALEXIS CHUA 42 342) 385 385 ALEXIS CHUA ALEXIS DELA CRUZ ALEXIS FORONDA AL-FAYYED M ALI 597 597 597 900 900 900 1,225) 69 1,100 528 403 403 ALFIE JAY AQUINO ALFREDO ALVAREZ ALFREDO ANGCO 70 71 72 880 2 105 ( 2.985 2,985) 22,654 12,353) 10,301 10,301 2,017 2,017 2,017 ALFREDO LA PUEBLA ALFREDO LEAL JR. ALI NAIM 20,000 14,402 509 20.000 20,000 14,402 73 74 75 76 77 78 79 511 18,598 33,511) 509 509 ALIAKHBAR A JUMRANI 245 370) 160 160 ALICIA ALONZO TUASON ALICIA CABRERA 900 45,643 13,384) 32,260 32,260 ALICIA LINDO 24,809 20,071 4,738 4,738 80 81 ALICIA LORRAINE DEGARA BANH! ALICIA TUAZON 1,225) 1,225 900) 900) 900 82 ALISON BARENG 781 781 781 781) 83 ALISON PAULO BARENG 781 781 ALITA CONDE ALLAN D SALVADOR 84 518 518 518 85 900 900) 900) 86 ALLAN DAVE A DELA CRUZ 764 764 764 87 88 ALLAN DE LEON 19,000 19,000) ALLAN DELA CRUZ ALLAN DELA VEGA SALVADOR 764) 764) 764 89 900 900 900 ALLAN J PORTENTO ALLAN JOSHUA ASI SON ALLAN REY L. ALBANO 400) 1,753 90 91 400) 200 100 300 ) 1,225) 1,753 2,978 92 23,438) 20,588 2.850) 2.850 93 94 ALLAN SALVADOR 2,063) 2,063 2,063) ALLAN TUPAS 15,000 15,000) 95 1.987) ALLIE AGUSTIN 1.987 1.987 ALLISON RAMENTO ALLONA EUNICE APACHE FLOREC 855 495 96 97 1.225 855 370 1,225 495 98 ALMA BARROGA 48.761 31.880) 16.880 16.880 99 ALMA CALEON 1.089 1.089 1,089 100 ALMA DELA CRUZ 369,158 20,866 390,024 390,024

## FAR EASTERN UNIVERSITY, INCORPORATED AND SUBSIDIARIES Schedule B - Amounts Receivable from Directors, Officers, Employees, Related Parties and Principal Stockholders (Other Than Related Parties) May 31, 2022

F		Deductions				1			
	Name and Designation of Debtor	Balance at Beginning of Period	Additions	Amounts Collected	Amounts	Current	Non-Current		e at End of eriod
L					Written-Off	1		<u> </u>	
101	ALMA EMERITA V DELA CRUZ	( 16,761)	409,971	( 2,024)	-	391,186	-	,	391,186
102 103	ALMA HERNANDEZ ALMA MANIGAN	38,898 ( 101,750 )	- 211,300	( 50,875) ( 78,375)	-	( 11,977) 31,175	-	(	11,977) 31,175
104	ALMA TRINIDAD TARAGUA	10,000	30,000	( 15,249)	-	24,751	-		24,751
105	ALMA VALENCIA	( 916)	-	- 20 (50)	-	( 916)	-	(	916)
106 107	ALMER A. MOLINA ALVIN BUMANGLAG	30,650 10,000	471,825	( 29,650) ( 10,000)	-	472,825	-		472,825
108	ALVIN GULMATICO	( 380)	-	-	-	( 380)	-	(	380)
109	ALVIN II SIAPIAN	( 340)	-	( 340)	-	( 680)	-	(	680)
110 111	ALVIN JACOB III ALVIN P PASON	( 1,023) ( 900)	-	( 1,023) ( 900)	-	( 2,045) ( 1,800)	-	(	2,045) 1,800)
112	ALVIN ROSALES	681	-	( 681)	-	-	-	`	-
113	ALYSSA CORDERO	( 900)	-	-	-	( 900)	-	(	900)
114 115	ALYSSA FAYE EVIZA ALYSSA MAE P EBON	3,392	1,608 2,450	( 6,575) ( 2,450)	-	( 1,575)	-	(	1,575)
116	ALYSSA MARIE A LOLA	-	1,190	( 1,190)	-	-	-		-
117	AMADO VILLEGAS JR	8,253	-	( 9,112)	-	( 859)	-	(	859)
118 119	AMADO VILLEGAS JR. AMANTE LIBERATO	( 4,456) 1,808	-	-	-	( 4,456) 1,808	-	(	4,456) 1,808
120	AMDREA CRISZLE TIU	( 1,488)	-	-	-	( 1,488)	-	(	1,488)
121	AMEERAH D MILANO	( 2,726)	-	( 2,726)	-	( 5,452)	-	(	5,452)
122 123	AMELIA STA. MARIA AMELITA B VANTA	6,963 2,413	-	( 4,541 )	-	2,421 2,413	-		2,421 2,413
124	AMIEL A LACORTE	-	2,450	( 2,450)	-	-	-		-
125	AMILA E ENDENO	-	2,450	( 2,450)	-	-	-	,	-
126 127	AMORMIA RHODORA ROSALES AMPARO BAILON	( 10,100) ( 1,680)	-	( 300)	-	( 10,400) ( 1,680)	-	(	10,400) 1,680)
128	AMPARO SULAM	( 5,999)	-	-	-	( 5,999)	-	ì	5,999)
129	AMRIA FLEUR DE LIZ REYES	( 377)	-	-	-	( 377)	-	(	377)
130 131	AMRIEDELLE TURLA AMY BELARDO	( 900) ( 10,999)	- 32,603	( 21,375)	-	( 900) 229	-	(	900) 229
132	ANA MARIA BACUDIO	9,009	-	( 39,000)	-	( 29,991)	-	(	29,991)
133	ANA MARIA DE TORRES	1,563	-	-	-	1,563	-		1,563
134 135	ANA MARIE VINAS ANA NELIA JUAMMIL	1,908 4,308	-	( 6,172)	-	1,908 ( 1,864 )	-	(	1,908 1,864)
135	ANA PAMELA JONSON	4,508	-	( 8,061)	-	- 1,004)	-	1	-
137	ANA PATRICIA R TOBIAS	( 1,352)	-	( 1,352)	-	( 2,703)	-	(	2,703)
138 139	ANABELLA JAVIER ANALYN DELOS SANTOS	- ( 1,435 )	-	( 3,817)	-	( 3,817) ( 1,435)	-	(	3,817) 1,435)
140	ANANSA DIJAN	-	-	( 757,200)	-	( 757,200)	-	(	757,200)
141	ANASTACIÓ LOPEZ JR.	12,368	862	( 12,054)	-	1,176	-		1,176
142 143	ANDREA CRSIZLE A TIU ANDRES IGNACIO SAN MATEO	373 64	-	-	-	373 64	-		373 64
144	ANDREW TAN	( 1,390)	-	-	-	( 1,390)	-	(	1,390)
145	ANECITO C. JUBAC JR.	( 1,305)	-	( 3,520)	-	( 4,825)	-	(	4,825)
146 147	ANELYN LACSON ANELYN PEREN	( 900) 3,321	-	- 5,717)	-	( 900) ( 2,396)	-	(	900) 2,396)
147	ANFRES IGNACIO SAN MATEO	( 200)	-		-	( 2,596) ( 200)	-	(	2,396) 200)
149	ANGELA YLAGAN	( 2,680)	-	-	-	( 2,680)	-	(	2,680)
150 151	ANGELICA C NAVARRETE	1,290	- 5,384,808	( 1,225) ( 251,915)	-	65 5,132,893	-		65 5,132,893
152	ANGELINA D. PALANCA ANGELINA JOSE	4,188,217	-	-	-	4,188,217	-		4,188,217
153	ANGELINA MORTOS	( 427)	-	-	-	( 427)	-	(	427)
154 155	ANGELINA N TIOTANGCO ANGELINA P JOSE	1,005,524 ( 5,797,433 )	- 645,839	( 42,538) ( 251,915)	-	962,985 ( 5,403,508 )	-	(	962,985 5,403,508)
156	ANGELINE SARET	( 2,075)	-	-	-	( 2,075)	-	(	2,075)
157	ANGELITA DE JESUS	( 950)	-	-	-	( 950)	-	(	950)
158 159	ANGELITA PUNSALAN ANGELITO DE LEON	( 144,986 ( 57,225 )	- 52,825	( 144,420) ( 8,110)	-	566 ( 12,510 )	-	(	566 12,510)
160	ANGELO ABEJERO	( 4,479)	-	( 5,019)	-	( 9,497)	-	(	9,497)
161	ANGELO CARLO PILAPIL	( 335)	-	( 2,015)	-	( 2,350)	-	(	2,350)
162	ANGELO PORCA BALCITA ANGELYN R SARET	- 68,126)	1,023 150,272	( 1,068)	-	( 45)	-	(	45) 29,896
163 164	ANITA DELA CRUZ	( 25,000)	- 150,272	( 52,250)	-	( 29,896	-	(	29,890
165	ANNA CARMI CALSADO	454	-	-	-	454	-		454
166 167	ANNA CRISTINA CARLOS ANNA ESPERANZA AQUINO	2,044 ( 1,045 )	-	- 1,045)	-	( 2,044 ( 2,090)	-	,	2,044 2,090)
168	ANNA LIEZLE PAGUD	( 900)	-	-	-	( 2,090)	-	(	2,090) 900)
169	ANNA LIZA JARLOS	4,200	-	( 4,200)	-	-	-		-
170 171	ANNA LORRAINE EVANGELISTA ANNA MAE T. AURELIO	( 900) 41,600	-	( 900) ( 115,200)	-	( 1,800) ( 73,600)	-	(	1,800) 73,600)
171	ANNA MAE I. AURELIO ANNA MARIE G BRODBECK	32,000	-	( 115,200) ( 32,000)	-		-	(	
173	ANNA MARIE SOPOCO	6,882	-	( 0)	-	6,882	-		6,882
174 175	ANNA PAMELA JONSON ANNA PATRICIA SEVILLA	( 5,161)	291,998	( 3,625) ( 2,450)	-	283,213	-	(	283,213
175	ANNA PATRICIA SEVILLA ANNA PAULINE LICOP-CRUZ	- 7,705	- 73,702	( 2,450) ( 69,033)	-	( 2,450) 12,373	-	(	2,450) 12,373
177	ANNABEL CIUBAL	3,766	-	( 3,466)	-	300	-		300
178 179	ANNABELLE K. MERCADO ANNABELLE PINEDA	( 3,759)	-	- ( 1,800)	-	( 3,759) ( 1,800)	-	(	3,759) 1,800)
179	ANNABELLE PINEDA ANNABELLE VELUZ	-	-	( 1,800) ( 1,225)	-	( 1,800) ( 1,225)	-	ć	1,800)
181	ANNABELLE VERDOTE	-	-	( 1,872)	-	( 1,872)	-	Ċ	1,872)
182 183	ANNALISA MARIANO ANNALIZA SALAYSAY	( 491) 6,400	-	- 6,400)	-	( 491)	-	(	491)
185	ANNALIZA SALA I SA I ANNE CHRISTINE A ENSOMO	2,044	-		-	- 2,044	-		- 2,044
185	ANNE GERALDINE AGAR	( 681)	-	-	-	( 681)	-	(	681)
186 187	ANNE GRETCHEN BREVA	32,000	- 663	( 75,200)	-	( 43,200)	-	(	43,200)
187 188	ANNE LORRAINE SARMIENTO MU' ANNELYN BATILES LACSON	-	663 1,225	( 1,225)	-	( 563) 1,225	-	(	563) 1,225
189	ANNELYN LACSON	( 1,363)	-	( 3,488)	-	( 4,850)	-	(	4,850)
190	ANN-GENEVE A. ASIS	32,000	-	( 20,000)	-	12,000	-		12,000
191 192	ANNIE PUGEDA ANNIE TEODORO	35,248 2,090	-	( 34,506)	-	742 2,090	-		742 2,090
193	ANNLYN BACLID SANCHEZ	( 781)	-	( 1,601)	-	( 2,383)	-	(	2,383)
194	ANSELMO EDWIN ARUELO	-		( 1,235)	-	( 1,235)	-	(	1,235)
195 196	ANSELMO GIRON ANTHONY EDSEL TUPAZ	988 ( 1,644 )	- 722	-	-	1,710 ( 1,644 )	-	(	1,710 1,644)
190	ANTHONY LOUIS ORDONA GACHA		- 663	( 393)	-	270	-	× ·	270
198	ANTHONY MACARAYAN	( 620)	-	-	-	( 620)	-	(	620)
199 200	ANTHONY PLA ANTOINETE LACERNA	( 1,363) ( 427)	-	-	-	( 1,363) ( 427)	-	(	1,363) 427)
		(27)				(27)		`	)

## FAR EASTERN UNIVERSITY, INCORPORATED AND SUBSIDIARIES Schedule B - Amounts Receivable from Directors, Officers, Employees, Related Parties and Principal Stockholders (Other Than Related Parties) May 31, 2022

F				Deductions			<b>.</b>	ч <b>т</b> ата 1	
	Name and Designation of Debtor	Balance at Beginning of Period	Additions	Amounts Collected	Amounts	Current	Non-Current	Balance at End of Period	
L		0 0 000			Written-Off	1	1		
201 202	ANTONINO ARTURO C. MANAHAN ANTONIO ALEJANDRO D REBOSA	( 760) 1,149	- 1,225	( 200) ( 1,290)	-	( 960) 1,084	-	( 960 1,084	
202	ANTONIO CEASAR MANILA	2,483	1,225	( 348)	-	2,251	-	2,251	
204	ANTONIO DE VERA	16,812	-	( 17,614)	-	( 802)	-	( 802	
205 206	ANTONIO G NARVAL ANTONIO GABRIEL LA VIÑA	42,566 ( 1,954 )	129,320	( 75,433)	-	96,453 ( 1,954 )	-	96,453 ( 1,954	
207	ANTONIO JR VILLANUEVA	( 1,145)	-	-	-	( 1,145)	-	( 1,145	
208 209	ANTONIO MACARANAS ANTONIO MANILA	500 ( 1,409 )	-	-	-	500 ( 1,409 )	-	500 ( 1,409	
210	ANTONIO MOISES VILLASOR	681	-	-	-	681	-	681	
211 212	ANTONIO MONTINOLA III ANTONIO PIDLAOAN JR.	( 19,000) 19,052	34,680 48,602	( 37,626 )	-	15,680 30,028	-	15,680 30,028	
213	ANTONIO REBOSA	( 1,072)	-	-	-	( 1,072)	-	( 1,072	
214 215	ANTONIO SANCHEZ APRIL ALCANTARA	691	- 348	- 920)	-	691 ( 1,935 )	-	691	
215	APRIL GRACE M SACUEZA	( 1,363 )	196,000	( 196,655 )	-	( 655)	-	( 1,935 ( 655	
217	APRIL JOY DOPEÑO	( 171)	-	-	-	( 171)	-	( 171	
218 219	APRIL ROSE ARPON ARASH CORREA SOHRABI LANGRO	( 336)	- 483	( 1,225)	-	( 336) ( 743)	-	( 336 ( 743	
220	ARBIE DIANE FLORES	-	-	( 1,560)	-	( 1,560)	-	( 1,560	
221 222	ARBIE IWAG ARCADIO ACOL	- 2,172)	31,316	( 101,130)	-	( 69,815) ( 2,172)	-	( 69,815 ( 2,172	
223	ARCELLI AYSON	7,349	107,851	( 9,009)	-	106,191	-	106,191	
224	ARCHIE JACINTO	( 1,009)	1,225	( 4,169)	-	( 3,953 )	-	( 3,953	
225 226	ARCHIESYL T GALANG ARCHIMEDES VILLANUEVA	( 8,125 ( 282)	-	-	-	( 8,125 ( 282)	-	8,125 ( 282	
227	ARDIE JALGALADO	-	-	( 2,450)	-	( 2,450)	-	( 2,450	
228 229	ARIANE LARANANG ARIEL ARCILLA	- 636	70,000	-	-	70,000 636	-	70,000	
230	ARIEL CHRISTOPHER MARCELINO	3,132	-	( 3,132)	-	-	-	-	
231	ARIEL D DELAS ALAS	( 681)	-	- 220.)	-	( 681)	-	( 681	
232 233	ARIEL LOPEZ ARIEL PINEDA	- 1,000)	- 15,000	( 239)	-	( 14,761 ( 1,000)	-	( 14,761	
234	ARIEL VALEZA	23,793	-	-	-	23,793	-	23,793	
235 236	ARIES CRUZ ARITOTEL PICHAY	2,055 ( 300 )	-	( 2,055)	-	- 300)	-	- 300	
237	ARLENE A RAMOS	- 500)	-	( 2,405)	-	( 2,405)	-	( 2,405	
238	ARLENE ARZADON RAMOS	-	2,405	-	-	2,405	-	2,405	
239 240	ARLIANA ACANTILADO ARBOLEDA ARLIANA ARBOLEDA	518 ( 518)	-	-	-	518 ( 518)	-	( 518	
241	ARMANDO LAGUIMUN	( 232,444)	-	( 292,880)	-	( 525,325)	-	( 525,325	
242 243	ARMENIO GALLARDO ARNEL BRAVO	( 1,199 ( 2,155 )	-	( 725)	-	( 1,199 ( 2,880)	-	1,199 ( 2,880	
243	ARNEL MADRAZO	2,725	-	- 125)	-	2,725	-	2,725	
245	ARNEL MALITAO	126,998	-	( 126,998)	-	-	-	-	
246 247	ARNOLD CHENG ARNOLD MARANAN	( 890) 4,385	-	( 4,385)	-	( 890)	-	( 890	
248	ARNUALDO MACAPAGAL	78,969	-	( 53,766)	-	25,203	-	25,203	
249 250	ARNULFO BUTIONG ARSENIA DE LEON	( 580) 4,411	-	-	-	( 580) 4,411	-	( 580 4,411	
251	ARSENIA JIMENEZ	300	-	( 2,700)	-	( 2,400)	-	( 2,400	
252	ARTHUR P PIZARO	74,830	141,000	( 146,330)	-	69,500	-	69,500	
253 254	ARTURO JR LAUREL QUINTO ARVIN DESPUIG	( 214) 1,290	-	-	-	( 214) 1,290	-	( 214 1,290	
255	ARVIN FUMA-OB VILLODRES	-	640	( 291)	-	349	-	349	
256 257	ARVIN GARCIA ARVIN HADLOS	( 22,320	-	( 41,600) ( 900)	-	( 19,280) ( 1,800)	-	( 19,280 ( 1,800	
258	ARVIN JOHN SERRANO	-	1,225	( 843)	-	383	-	383	
259	ASUNCION BELLEZA	( 31,425)	46,501	( 16,625 )	-	( 1,549)	-	( 1,549	
260 261	AUDREY LOUISE MANGAHAS AUDREY MUSNGI	- 1,490)	-	( 820)	-	( 820) ( 1,490)	-	( 820 ( 1,490	
262	AUDREY SANTILLAN MUSNGI	1,490	-	-	-	1,490	-	1,490	
263 264	AUGUSTUS CEASAR D LATOSA AURELIO MONTINOLA III	39,312 58,692	- 1,121,576	-	-	39,312 1,180,268	-	39,312 1,180,268	
265	AURELIO SOMERA	1,600	-	-	-	1,600	-	1,600	
266	AURELLE MARIE GONZALES AURORA ESCOSIA	41,600	-	( 906)	-	40,694	-	40,694	
267 268	AUXENCIA A. LIMJAP	( 23,700) 40,785	-	( 25,035)	-	( 23,700) 15,750	-	( 23,700 15,750	
269	AVELINA YAP	( 9,405)	9,405	-	-	-	-	-	
270 271	AVELINO DE CHAVEZ AXEL ARIZABAL	( 1,953) ( 983)	-	-	-	( 1,953) ( 983)	-	( 1,953 ( 983	
272	AXEL H ARRIOLA	-	2,450	( 2,870)	-	( 420)	-	( 420	
273 274	BABSIE MORABE BABYLYN VITUG	33,876	-	( 198,231)	-	( 164,356)	-	( 164,356	
274 275	BABYLYN VITUG BAILON TABINAS IIII	- 2,045)	-	( 415) ( 2,045)	-	( 415) ( 4,090)	-	( 415 ( 4,090	
276	BALANI ALVENDIA	( 1,110)	-	-	-	( 1,110)	-	( 1,110	
277 278	BANILINE ABANTAO BANK OF THE PHILIPPINE ISLAND	( 2,330)	-	( 2,330) ( 41,600)	-	( 4,659) ( 41,600)	-	( 4,659 ( 41,600	
279	BASILISA ESTROPE	( 943)		( 12,733)	-	( 13,675)	-	( 13,675	
280 281	BEA JOSEFINA O BALAWANG BEATA JULIO	- 600	438	( 438)	-	- 600	-	- 600	
281	BEATRIZ NOREEN OBSID	-	- 528	( 2,530)	-	( 2,003 )	-	( 2,003	
283	BELLATRIX FRANCISCO	-	695	( 1,043)	-	( 348)	-	( 348	
284 285	BENEDICT RAZON BENEDICTO CARDANO	29,526 ( 1,121 )	- 16,072	( 651) ( 100,000)	-	28,875 ( 85,049 )	-	28,875 ( 85,049	
286	BENEDICTO GONZALES JR	( 1,616)	-	-	-	( 1,616)	-	( 1,616	
287	BENEDICTO MIRABUENO BENICNO EMIL X NALUS	7,673	-	-	-	7,673	-	7,673	
288 289	BENIGNO EMIL Y NALUS BENILDA LAZA	( 409) 4,774	- 53,482	( 58,669)	-	( 409) ( 413)	-	( 409 ( 413	
290	BENILDA MEDALLO	-	-	( 1,225)	-	( 1,225)	-	( 1,225	
291 292	BENITA MENESES BENITA VILORIA	4,877 ( 536)	-	( 6,240)	-	( 1,363) ( 536)	-	( 1,363 ( 536	
292	BENITA VILORIA BENITO T VILLAREAL III	863	-	-	-	( 556) 863	-	863	
294	BENJAMIN BOLO JR	( 681)		-	-	( 681)	-	( 681	
295 296	BENJAMIN BOLO JR. BENJAMIN BOTASLAC	10,688 ( 36,535 )	7 24,505	( 688) ( 37,080,313)	-	10,007 ( 37,092,343 )	-	10,007 ( 37,092,343	
297	BENJAMIN CONCEPCION JR.	4,173	,505	( 4,162)	-	12	-	12	
298 299	BENJAMIN F. CRUZ BENJAMIN MENDILLO	1,000 ( 2,044 )	-	- 2,044 )	-	1,000 ( 4,088 )	-	( 1,000 ( 4,088	
300	BERNABE JR CANABILLA LAZARTE		-	( 2,044)	-	( 1,080)	-	( 1,080	
				- /		. ,			

Balance at Balance at End of Name and Designation of Debtor Additions Current Non-Current Amounts Beginning of Perio Amounts Collected Period Written-Off 301 BERNADETTE BAUL 1,800) 1,800) 1,800) BERNADETTE CABALLES BERNADETTE G ANGAT 1,142 2,535 1,142 2,535 302 1 1 4 2 303 16,205 13,671) 304 BERNADETTE RAMOS 847 10,800) 11,647 11,647 305 BERNALYN P PENIT 690 45,680 44,990 44,990 306 BERNARD BAKILAN BERNARD BRAGAS 595 595 681) 681) 681) 307 308 BERNARD CLERIGO 592 592 592 BERNARD LETRERO BERNARD TEMPOROS/ 1,650 4,213 1,650 4,213 1,650 4,213 309 310 ( 311 BERNARDINO HAGOSOJOS 2.044 2.841 730 4.155 4.155 BETHANY LUMABI BETHLEHEM B MONEZA 900) 556) 1,800) 556) 312 900 ) 1,800) 556) 313 314 BIENVENIDO IONSON 591 591 591 BILLY RAY C MALACURA BILLY RAY MARCELO BISMARK OLIVER C LEMANA 10,492 1,775) 10,492 1,775) 315 5,686 4,806 316 1,775) 2,135) 317 2,135 BLANCA DESTURA BOBAE PARK BORG C ELLIEVERA 318 34.269 52,862 18 593 18 593) 16,175) 11,920) 16,175) 11,920) 319 320 16,175) ( 11,920) 321 BORIS A SEVILLA 1.0201 1.020 2.040 2.040 BPI EXPRESS CREDIT BRANDON KYLE YANGCO 3,868,905 1,800) 322 4,431,110 637,243 3,868,905 75,038 323 1,800) 1,800) BRENDA LANSANG 324 26.379 24.179) 2.200 2.200 BRIAN BENEDICT GONZALES BRIAN DOCE BRUIN DWAYNE FABILLARAN 536 18 325 536) 536) 326 327 18 18 900) 900 900) 328 BRYAN ANGELO MORENO BRYAN DARWIN HOSINGCO 18,603 15,007) 3,603 680 3,603 680) 329 680 330 BRYAN DE CASTRO 4,950) 4,950) 4,950) BRYAN TRINIDAD BURTON MANALILI BYRON CABARLOC 331 513) 4 600 4 088 4.088 332 333 4,291 900) 721) 3,570 3,570 900 1,800) 1,800) 334 BYRON IONES SOLOMON 4.408 1.865 2 544 2 544 CAESAR FRANZ RUIZ CALLINE DANICA DE GUZMAN GO 8,044 933 1,180 12,386) 3,410) 3,410) 335 336 775 405 405 2,450 337 CAMILLE CARMINA HEIMBROD 2,450 4,900) 4,900) CAMILLE MAGASALIN CAMILLE QUIAMBIA 1,581) 238) 601 238 601) 238) 338 2.561 1,581) 339 340 CAMILLE SEVILLA 900 900) 1,800 1,800 226,347 7,412 226,347 7,412 341 CANDIDO B MANARPIIZ 10.000 236,347) 342 CARA JAMILA REFUERSO 7,412 343 CARIDAD YAP 3,820 3,820 3,820 344 CARIÑEZ D FAIARITO 584 584) 345 CARL JAMOSIN 1,363) 1,363) 1,363) CARL JOSEPH ABLAO 346 1,800) 595 3,025) 4,230) 4,230) CARL JOSEPH JAMOSIN CARL VINCENT DEL ROSARIO ARIZ ( CARL VINCENT ONG 347 1.363 1.363 1,363 5,400) 3,675) 348 2,700 5,400 1,225 3,925) 3,675 349 3,675) 350 CARLA GAMALINDA 2.454 1.640 814 814 351 352 CARLENE ROME LEDESMA CARLO ALENTAJAN 1,820 1,820) 445) 445) 445) CARLO ANTHONY UY 353 2.340 2.340) 2.340) 354 355 CARLO ANTONI METRA CARLO BONIFACIO ALENTAJAN 564 490 564 564 1,225 2,895) 2,161) 2,161) 356 CARLOS HERNANDEZ 674 674 674 357 358 359 CARLS JAY-R MIRANDA CARMELA BRIELLE CORRALES CARMELA GLORIA LO DANAO 636 636 636 640) 640) 640) 389 389) CARMELITA LAZARO CARMELO BALDOVINO CARMELO MAROLLANO 360 65,501 65 501 65 501 361 2,881 ) 32,230 ) 2,881) 32,230) 2,881) 32,230) 362 363 CARMELO SAYAT 1,600 1.600) 0 CARMENCITA SAYO CAROLINA CASTILLO 364 365 14,668 5,000) 5,000) 9,668 7,678 6,870) 808 808 366 CAROLINA L. ROCES 3 993 3.993 3 9 9 3 CAROLINA L'ROCES CAROLINE M MARANAN CAROLYN CUEVAS CARYL MONIQUE C MOLINA 449 391 367 368 225 225 449 391 391 7,875 369 4,500 3,375 3,375 CATHERINE B BORJA CATHERINE CATAMORA CATHERINE CUNANAN 1,499) 3,780 370 920 920 1,499 1,499) 371 372 3,780) 18,943 18,943 18,943 373 CATHERINE FELICES 37.883 70.000.) 32,118) 32,118) CATHERINE G. MENDOZA CATHERINE REGUNAY 374 375 12,931 10,169 10,169 5,398 8,160) ( 1,036 1,036 1,036 376 CATHERINE TELAN 32,000 76,123) 44,123 44,123 377 378 CEASAR RUIZ CECIL REYES 9,799 45,689 9,799 45,689 9,799 45,900 211) 379 CECILE A SAN JUAN 9,284) 9,284) 9,284 CECILIA BETHINA ELMIDO CECILIA CABAUATAN CECILIA MAGDASOC 380 381 3,608) 265,471) 1,203 195,471 1,203 195,471 2,405 70,000 382 112 112 112 CEDRICK JEMINA FORTADES CELESTE R DESINGAÑO 383 753) 528 1.483) 1,708 1,708) 384 1,595 1,595 385 CELIA EVELYN O BANAAG 27,000) ( 27,000) 27,000) 386 CELITO MACACHOR 19,725 6.030) 13,695 13,695 387 CELITO MACACHOR 9,042 33,250) 9,042 9,042 CELMER SANTOS 388 85,500 14,250) 38,000 38,000 389 CERLINDA BALDO 71.200 15,000 102,700) 16,500 16.500 CESAEL DELOS SANTOS CESAR ESPIRITU 390 2,075 2,075 3,113) 1,038 ( 391 1,800) 1,800 1,800) 392 CESAR PACIS 4.200 4.200 4.200 CHANELL GARCIA CHANG WOO LEE 16,906) 393 681) 16,363) 16,363) 1 2 2 5 394 1,038 2,075 3,113 3,113 395 CHARISH TANAWAN 681) 681 681 396 CHARLENE PRINCESS SALVADOR T 820 405 405 1.225 CHARLENE RHODORA BURGOS DL 1,225) 1,225 9.000 ) 9.000) 398 CHARLES CAHILIG 9.000 ) CHARLES DWANE SOOUERATA 399 1.800.) 1 800 1.800

32,000)

23,681)

23,681)

CHARLES JASON CAHILIG

8,319

					May 31, 2022						
Г		T	D.I.		Deduc	tions				D.L.	E.I.C
	Name and Designation of Debtor	Beg	Balance at sinning of Period	Additions	Amounts Collected	Amounts		Current	Non-Current		nce at End of Period
L		_	-			Written-Off					
401	CHARLIE BELLO		17,420	-	( 17,420)	-		-	-		-
402 403	CHARMAINE JOY M FAGARAGAN CHARMIGNE GRACE TECSON	(	- 2,450 )	- 663	( 1,700) ( 3,045)	-	(	1,700) 4,833)	-	(	1,700) 4,833)
404	CHARO PIGUING	(	300		( 44,850)	-	(	44,550)	-	ć	44,550)
405	CHELLIE MAE SERRANO		-	-	( 1,800)	-	(	1,800)	-	(	1,800)
406 407	CHELSEA ANN CATILTIL CHENEE DINO-APARICIO	(	- 1,498 )	-	( 1,820) ( 1,498)	-	(	1,820) 2,995)	-	(	1,820) 2,995)
408	CHERISH AILEEN BRILLON	(	690	-	-	-	<b>`</b>	690	-	`	690
409 410	CHERRIE ANN BALICTAR CHERRIE MAE F PERILLO		1,363	- 38,000	- 38,000)	-		1,363	-		1,363
410	CHERRY CAJUCOM		- 71,149	-	( 58,000)	-		- 300	-		- 300
412	CHERRY WYNE E INCIONG		45,978	66,725	( 114,714)	-	(	2,010)	-	(	2,010)
413 414	CHERYL C MATALA CHESTER ANTHONY CRUZ	(	- 681 )	2,450	( 2,450)	-		- 819	-		- 819
415	CHITO LOCSON PAGSANGHAN	(	-	1,225	( 1,225)	-		-	-		- 015
416	CHOLSON GARCIA	(	672)	) -	-	-	(	672)	-	(	672)
417 418	CHRISDIE FLORES CHRISTELLE ANN JIMENEZ		86,876	-	( 130,884) ( 1,180)	-	(	44,008) 1,180)	-	(	44,008) 1,180)
419	CHRISTIAN AFUNDAR		57,668	224,000	( 308,000)	-	ì	26,332)	-	ì	26,332)
420	CHRISTIAN APEGO		900	-	-	-		900	-		900
421 422	CHRISTIAN BRIAN DE DIOS CHRISTIAN CEASA PINEDA		6,873	-	( 28,800)	-	(	6,873 28,800)	-	(	6,873 28,800)
423	CHRISTIAN DHALE SURIAGA		-	483	( 1,755)	-	(	1,273)	-	ì	1,273)
424	CHRISTIAN G VILLASIS	(	866)		-	-	(	866)	-	(	866)
425 426	CHRISTIAN JOHN V DELA CRUZ CHRISTIAN MICHAEL MANSUETO		- 1,072	370	( 1,225)	-	(	855) 1,072	-	(	855) 1,072
427	CHRISTIANNE R SERRA	(	600)	) -	-	-	(	600)	-	(	600)
428	CHRISTINA CORPUZ CHRISTINA STELLA CRUZ USTARIS		3,877	-	( 42,577)	-	(	38,700) 2,460	-	(	38,700) 2,460
429 430	CHRISTINA STELLA CRUZ USTARIS CHRISTINE ANTONETTE RAMOS		2,460	- 370	( 3,120)	-	(	2,460 2,750)	-	(	2,460 2,750)
431	CHRISTINE BAELLO		12,503	-	( 4,755)	-	`	7,748	-	``	7,748
432 433	CHRISTINE CHANCO CHRISTINE RAMOS	(	4,413 1,700 )	-	-	-	(	4,413 1,700)	-	(	4,413 1,700)
434	CHRISTINE YAP	(	3,075	-	-	-	(	3,075	-	(	3,075
435	CHRISTOPHER HISO	(	1,592)	) -	-	-	(	1,592)	-	(	1,592)
436 437	CHRISTOPHER JAMES DICANG CHRISTOPHER LIRIO	(	- 377 )	-	( 1,100)	-	(	1,100) 377)	-	(	1,100) 377)
438	CHRISTOPHER NICOLE G VERDOT	1	391	-	-	-	(	391	-	(	391
439	CHRISTOPHER NOCON	(	3,113)	) -	-	-	(	3,113)	-	(	3,113)
440 441	CHRISTOPHER PELIAS CHRISTOPHER PENARUBIA		36,422 78,388	-	( 82,727) ( 63,388)	-	(	46,305) 15,000	-	(	46,305) 15,000
442	CHRISTOPHER REY B. NOCON		94,697	-	-	-		94,697	-		94,697
443	CHRISTOPHER S LALANGAN	,	1,560	-	-	-	,	1,560	-	,	1,560
444 445	CHRISTOPHER SANALILA CHRISTOPHER VERDOTE	(	2,044 ) 391 )	) -	-	-	(	2,044) 391)	-	(	2,044) 391)
446	CHRISTY SAMARITA	(	5,000)	, ) –	-	-	(	5,000)	-	ì	5,000)
447	CHRISTYBEL DELA CRUZ		7,889	-	( 3,079)	-		4,809	-		4,809
448 449	CIELO EMAR MARTIN PARAOAN CIELO PARAOAN	(	1,363 1,363 )	-	-	-	(	1,363 1,363)	-	(	1,363 1,363)
450	CINDERELLA STA. CRUZ		20,500	-	( 20,500)	-		-	-		-
451 452	CLAIRE F RAISSA CLARISSA DC GUIA		- 536	-	( 19,500)	-	(	19,500) 536	-	(	19,500) 536
453	CLARISSA DELARIARTE	(	3,350 )	) -	( 3,350)	-	(	6,700)	-	(	6,700)
454	CLARISSE MAE NERIDA		12,627	4,001	( 170,390)	-	(	153,763)	-	Č	153,763)
455 456	CLARITA ALBA CLINTON K BAUTISTA	(	- 9,425 )	21,800	( 6,750) ( 6,875)	-	(	6,750) 5,500	-	(	6,750) 5,500
457	CONNIE MACALINTAL	(	15,910	-	( 8,200)	-		7,710	-		7,710
458 459	CRESCENCIO GUERRERO JR CRIS KEVIN ELLOSO		- 3,360	19,000 0	( 7,125) ( 3,360)	-		11,875 0	-		11,875 0
460	CRISELDA CASAS		22,583	5,504	( 46,926 )	-	(	18,839)	-	(	18,839)
461	CRISPIN GALO	(	4,474 )		( 1,800)	-	(	6,274)	-	(	6,274)
462 463	CRISPULO S ALARDE CRISTIAN MARK J PASTORES		141,448	-	( 123,774) ( 1,225)	-	(	17,674 1,225)	-	(	17,674 1,225)
464	CRISTINA C SANTOS		1,079	-	( 419)	-	(	661	-	(	661
465	CRISTINA CORALDE		-	-	( 1,100)	-	(	1,100)	-	(	1,100)
466 467	CRISTINA LOPEZ CRISTINA M. RASGO		12,478 625	- 1,165	( 971) ( 1,705)	-		11,507 85	-		11,507 85
468	CRISTINA TIANELA	(	900 )	) -	( 900)		(	1,800)	-	(	1,800)
469	CRISTOPHER JAMES D DICANG	(	1,100)	) -	-	-	(	1,100)	-	(	1,100)
470 471	CRISTY B SAMARITA CROMWEL CANDO		10,616 22,780	- 15,000	( 9,489) ( 55,024)	-	(	1,127 17,244)	-	(	1,127 17,244)
472	CRYSTAL MICAH URQUICO	(	900)		( 900)	-	Ì	1,800)	-	Ì.	1,800)
473 474	CURTIS SAM CAPAQUE CYDNIE CATALUNA HIERAS		2,544 800	- 1,910	- 2,618)	-		2,544 93	-		2,544 93
474 475	CYDNIE CATALUNA HIERAS CYNTHIA D. MANUEL		800 7,697	2,200	( 2,618) ( 173,810)	-	(	163,913)	-	(	163,913)
476	CYNTHIA MINTU		37,601	-	( 38,297)	-	Ì	695)	-	(	695)
477 478	CYNTHIA SAN DIEGO CYRUS VICTOR SUALOG	(	24,775 ) 377 )		( 38,175) ( 740)	-	(	62,950) 522)	-	(	62,950) 522)
478 479	CYRUZ P TUPPAL	(	377) 1,505)		( 1,505)	-	(	3,010)	-	ć	3,010)
480	DAENIEL NICCOLA SORIANO	(	820)	) -	-	-	(	820)	-	(	820)
481 482	DAISY SANSALIAN DALE DE VERA	(	62,169 2,340 )	-	( 52,099) ( 2,340)	-	(	10,070 4,680)	-	(	10,070 4,680)
483	DALTON FORTIN	(	820)		-	-	ć	820)	-	è	820)
484	DAMIAN VELASQUEZ III		75,253	-	( 341)	-		74,912	-		74,912
485 486	DAN MHICO DARUSIN DAN NATHANIEL SUMULONG		-	-	( 640) ( 900)	-	(	640) 900)	-	(	640) 900)
487	DANEILLE MARIE FERNANDEZ		-	-	( 3,675)	-	č	3,675)	-	è	3,675)
488	DANIEL ALBERT E CASTILLO		-	1,865	( 1,865)	-	/	-	-	,	-
489 490	DANIEL BERCEDE DANIEL CABRILLOS TALION		-	- 1,225	( 4,250) ( 3,025)	-	(	4,250) 1,800)	-	(	4,250) 1,800)
491	DANIEL EUFRACIO HEBRON		681	-	-	-	(	681	-	× .	681
492	DANIELLE DE GUZMAN DANIELLE MAE MONTAÑA		382	-	-	-	,	382	-	,	382
493 494	DANIELLE MAE MONTAÑA DANILO BAUTISTA		- 8,258	-	( 865) ( 7,994)	-	C	865) 264	-	(	865) 264
495	DANILO CORTEZ	(	420)		( 420)		(	840)	-	(	840)
496 497	DANILO GABON DANILO SANTOS	(	5,714) 11,263	3,639	- 459)	-	(	2,075) 10,804	-	(	2,075) 10,804
497 498	DANILO SANTOS DANILO TALUSAN		4,000	- 4,620	( 459)	-		4,620	-		4,620
499	DANILO VIBAS		91,012	-	( 24,684)	-	,	66,328	-	,	66,328
500	DANLIE BELLEZA		-	-	( 1,280)	-	(	1,280)	-	(	1,280)

Ded Balance at Balance at End of Name and Designation of Debtor Additions Current Non-Current Amounts Beginning of Perio Amounts Collected Period Written-Off DANTE QUINES 501 25,795 34,567 8,772 8,772) DANTON RELATO REMOTO DAREN PADILLA 502 2.225 15.154 18,032) 5.103 5 103 503 1,363 1,363 1,363 504 DARIO DE ROSAS 7,875) 15,750 9,000) 1,125) 1,125) DARRICA CAMILLE C CASTRO DARWIN ABAYON DARYL ACE CORNELL 505 1,100 1,100) 506 15,068 15,068 15,068 507 854) 854) 854) DARYL BERNARDO 508 636 636 636 DARYL JAKE S FORNOLLES DARYLL EDISONN D SACLAG 2,450) 8,720) 509 510 2,450 8,720) 8,720) 511 DAVID CORPUZ 681 681) 1,363 1,363 DAVID JOASH GARMSEN DAVID MICHAEL CALVENTO GO 536 293 536 293 512 536) 513 775 483) 514 DAVID ROBERT AOUINO 1.254 1.254 1.254 DAVID KOBERT AQUIA DAVID SEAN SUCGANG DAVIE BEN ESTRELLA DEBORAH ACAB 1,800) 18,042 515 1,800) 1,800 516 18,042 4,750 18,042 517 4,750 4,750 17,719) 518 DEBORAH ANN COROD 17,719 DELIA BATANG DELIA CORPUZ 3,150 3,150) 11,011) 121,894 121,894 520 132,905 521 DEMETRIO POSADAS 2,818 2 318 500 500 50,100 ) 5,325 ) 5,375 DEMI JILL MAGCALAS DENNIS GONZALES 50,100) 5,325) 50,100 5,325 522 523 524 DENNIS H PULIDO 3.031 2.344 5.375 DENNIS MIRANDA DEO LORENZO DE CASTRO 525 7.875 15,050 7,175 7,175 2,375) 3,120) 526 527 5,495 5,495 DESIREE CHIONGSON 1,107 1,107 1,107 528 DESIREE N SOKOKEN DHEAN DE OCAMPO DHONNA C CAMBE 3,280 2 538 743 743 16,659 15,568) 529 7,989 1,330) 16,659 530 13,096 28,665 15,568 531 DIAMOND MELENDRES 0 10,080 10.080 10,080 DIAMOND MELENDRES DIANA ABIGAIL A PANO DIANAFE A CASTILLO DIANNE DE ROXAS 532 533 1,366 1,661 1,661 ( 1,581 1,581) 3,163) 3,163) 534 318 318 318 DIANNE FLORES DIEGO JOSE ABAD 1,730) 1,256) 1,730 3,050 1,730 3,050 535 536 4,306 537 DIEGO ODCHIMAR 5,030 5,030 5,030 681 3,307 280,681 6,011 538 DINA BUENAVENTURA 280,000.1 280,681 539 DINO ROBERT DE LEON 595 3,300) 6,011 540 DIOSDADO ALER 2,150 2,150 2,150 541 DIOSDADO RAMOS 572 572 572 542 DIVINA GRACIA E PEDRON 4,633) 2,317 1,190 3,507) 4,633 543 DOLORES S FLORA DOMELYN A REGANIT 2,386 2,386 2,386 544 900) 900 900 DOMELYN ADOLFO DOMINADOR CABALLERO 900 900 545 900 546 275 275 547 DOMINGO BRIONES 5.246 1.113) 4.133 4.133 DOMINIC ROMA DOMINIQUE ANGELA JUNTADO 1,581 1,363) 1,581 1,363) 548 1,581 681) 549 681 550 DOMNINA RANCES 2.650 2.650 3.290 2.010 2.010 DON JHONSON LONTOC DON MUNSON 800 15,755 1,225 ) 14,739 ) 2,025 1,016 2,025 1,016 551 552 DONATO ESTOCADA 553 127,645 28.697 98,948 98,948 554 555 DONDIE ESGUERRA DONN CORPUZ 300 300 300 2,344 2,344 2,344 DONRICK M MENDENILLA 556 1.253 1.135 1.562 820 826 DORVIN GUEVARRA DRAKE DRYDEN MANGAHAS DRANYL AMOROSO 15,499 2,835 300 4,584 2,835 557 20,082) 4 584 558 559 2,835 2,409) 1,225 884 884) 560 DRAXEN MABASA 900 900 900 561 DREXEL HEINZ CRUZ DRISELLE PAJUYO 1,162) 56,766) 2,098 6,809 2,098 6,809 1.158 2.094 3,625) 562 67,200 563 DULCE AMOR PILAR 1,965 1,225 2.537 3 277 3 277 DULCE MARIE NISPEROS DULIAS, GAN, YAKUNA, SARMIENT 41,437 134,527 41,437 134,527 564 565 300 41,737) 134,527 1,620 5,879 3,415 566 DYAN NICOLE FRANCISCO 1,620 438 438) 1.620 436) 22,559) 2,573) 1,225) DYMA ABIGANIA EARL ADRIANNE A CANC 28,437 753 5,879 3,415 567 568 1,595) 1,225) EARL FRANCIS I MALLARI 569 2,450 2,450 EARL JOSEPH BORGOÑA EARL VINCENT MAGNAYE ROQUE EARNEST ARTUZ 7,439 910 10,302 315 10,302 315 570 7,064 10.677 571 572 1,225 32,000) 32,000) 32,000) 0) 573 EDA LOU OCHANGCO 108,399) 15,000) 108,399 108,399 EDDIE AUSTRIA JR. EDDIESON ORCULLO 574 575 15,000 6,225) 6,225) 6,225 ( 576 EDEN A. TOMAS 44,935 5,500) 39,435 39,435 EDEN GAY DEABANICO EDGAR CUSI 1,800 4,703 1,800 4,703 577 578 1,800) 4,703 EDGAR FRANCISCO 579 2,014 2,014 2,014 EDILBERTO DE JESUS EDILWASIF BADDIRI 181,062 1,908 224,813 2,995 224,813 2,995 580 581 434,230 390,479) 1.088582 EDITHA BUNUAN 11,888 11,116) 772 772 583 EDITHA CASACLANG 11,106 1,285) 9,821 9,821 EDITHA PERALTA 584 400 400 400) 585 EDITHA REYES 19,690 694,023 208,012) 466,322 466,322 586 EDLOURD O MADRUNIO 1.672 1.672 1.672 587 EDMUND OJIMBA 19,999 90,071) 70,073 70,073 EDMUNDO LARDA 2,700 588 5,894 8,594) 2,700 15.000 589 EDMUNDO VICENTILLO 15.000 EDNA BALAROSAN EDNA BELTRAN 37,950 590 3,032) 2,500) 34,918 34,918 591 2,500 592 EDNA VINLUAN 1.363 1.363 1.363 EDRICK DIANZON EDUARDO C. MALAGKIT 2,000) 36,300 2,000 593 4,000) 4,000) 594 36,300) 595 EDUARDO TEODORO RAMOS 2.725 2.725 2.725 2,963 681) 8,668) 681) 8,668) 681) 596 EDWARD ANDAYA 11,631) EDWARD DE LEON 598 EDWARD KELVIN B BRAGAIS 1.280 1.280) 11,517 336) 61,677) 2,373,769 599 EDWARD KILAKIGA 2,423,930 2,373,769 600 EDWARD PARUNGAO 336) 336)

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	Name and Designation of Debtor	Balance at	Additions	Deduct	tions Amounts	Current	Non-Current	Balance at End of
L	0	Beginning of Period		Amounts Collected	Written-Off			Period
601	EDWARD TERAÑA	( 400)	-		-	( 400)	-	( 400)
602	EDWARDO ALVERO	( 9,880)	25,375	( 15,000)	-	495	-	495
603 604	EDWIN C YAN EDWIN MACLANG	700 11,126	- 42,010	- 10,436)	-	700 42,700	-	700 42,700
605	EDZEL PAALAN		- 42,010	( 6,695)	-	( 6,695)	-	( 6,695)
606	EFREN DOMINGO	( 681)	-	-	-	( 681)	-	( 681)
607 608	EFREN MANALANSAN EHLA MAE PUNZALAN DATU	( 482)	- 1,225	( 1,225)	-	( 482)	-	( 482)
609	EIRENE JHONE AGUILA	( 500)	1,225	( 2,885)	-	( 2,160)	-	( 2,160)
610	ELAINE DEL ROSARIO	70,000	-	( 74,915)	-	( 4,915)	-	( 4,915)
611 612	ELAINE ESCARAMAN ELAIZA JOY NARCISO	-	2,458	( 2,450)	-	2,458 ( 2,450 )	-	2,458 ( 2,450)
613	ELDIE MATANDAG	-	15,000	( 15,000)	-		-	
614	ELENA BAGTAS	( 318)	-	- 7.027.)	-	( 318)	-	( 318)
615 616	ELENA GEMZON ELENA MORAN	8,848 2,348	-	( 7,027) ( 19,800)	-	( 1,822 ( 17,453 )	-	1,822 ( 17,453 )
617	ELEONOR EUGENIA R BUGAYONG	11,105	-	( 5,750)	-	5,355	-	5,355
618	ELEONOR MANANSALA	600	-	( 600)	-	-	-	-
619 620	ELIJAH FUERTES ELISA MANALAC	( 900) 59,610	-	( 360,059)	-	( 900) ( 300,449)	-	( 900) ( 300,449)
621	ELISHA TAN	( 900)	-	-	-	( 900)	-	( 900)
622	ELIZABETH ALVIOR	( 2,263)	-	- 207.2(2)	-	( 2,263)	-	( 2,263)
623 624	ELIZABETH HACINAS ELIZABETH OCAMPO	19,333 491	-	( 297,262)	-	( 277,930) 491	-	( 277,930) 491
625	ELIZABETH PACQUING	9,912	-	( 10,423)	-	( 511)	-	( 511)
626	ELIZABETH SUGBO DY	- 1.000.)	753	( 1,225)	-	( 473)	-	( 473)
627 628	ELIZABETH VILLORENTE ELIZAR ZAMORA	( 1,000) 8,182	-	( 27,084)	-	( 1,000) ( 18,902)	-	( 1,000) ( 18,902)
629	ELLAINE CASTRONUEVO	( 16,917)	53,309	( 20,767)	-	15,625	-	15,625
630	ELLINE ISABELLE PASION-RIGONA		29,750	( 137)	-	( 3,637)	-	( 3,637)
631 632	ELMA JINTALAN ELMER CASTANTE	7,295	-	( 6,770) ( 2,450)	-	525 ( 2,450 )	-	525 ( 2,450)
633	ELMER M SOLIMAN JR.	( 1,363 )	1,505	( 1,505)	-	( 1,363)	-	( 1,363)
634	ELMER SABADO	-	15,000	( 15,000)	-	-	-	-
635 636	ELOISA MALLO ELPIDIO CAAGBAY	2,108 ( 52,775 )	- 72,245	- 24,500)	-	( 2,108 ( 5,030 )	-	( 2,108 ( 5,030 )
637	ELSA F. GERARDO	25,373	- 72,245	( 500,000)	-	( 474,627 )	-	( 474,627 )
638	ELSA GERARDO	6,000	-	-	-	6,000	-	6,000
639 640	ELVIN CRUZ	753	-	- 15 000 \	-	753	-	753
640	ELVIN PONCE ELVIRA ANDAL	- ( 454 )	15,000	( 15,000)	-	( 454 )	-	( 454)
642	ELYN M TAPALGO JR.	1,428	-	( 3,815)	-	( 2,387)	-	( 2,387)
643	EMA SAMONTE	1,500	-	-	-	1,500	-	1,500
644 645	EMELY B ORILLOS EMERITO ANGELES	1,781 2,544	- 438	- 1,045)		1,781 1,937	-	1,781 1,937
646	EMERSON HERNANDEZ	50,875	-	( 12,500)	-	38,375	-	38,375
647	EMIL ARROYO	( 7,840)	-	-	-	( 7,840)	-	( 7,840)
648	EMILIE GECALE	9,009	-	( 15,000)	-	( 5,991)	-	( 5,991) 427
649 650	EMILY BANZEL EMILY BERNARDO	427 115,946	-	-	-	427 115,946	-	115,946
651	EMILY DELA PAZ	81,910	-	( 54,138)	-	27,772	-	27,772
652	EMILY K BERNARDO EMIR T HEMBRADOR	889	- 15,000	( 889)	-	-	-	-
653 654	EMIR I HEMBRADOR EMMA ARRECA	10,862	-	( 15,000) ( 3,739)	-	- 7,123	-	- 7,123
655	EMMANUEL G CANIZARES	1,445	-	( 1,445)	-	-	-	-
656	EMMANUEL GONZALES EMMANUEL MENORCA	113,924	-	( 175,861)	-	( 61,937)	-	( 61,937)
657 658	EMMANUELLE NICOLE VALENCIA	9,218	825 348	( 695)	-	( 10,043	-	( 10,043 ( 348)
659	EMRIC SALVEN REJANO	-	-	( 1,800 )	-	( 1,800)	-	( 1,800)
660	EMY ARCEO EMY DELGADO	527	-	- 20.59()	-	527	-	527
661 662	ENRICO CORDOBA	( 13,454 ( 2,283 )	5,363	( 20,586)	-	( 1,769) ( 2,283)	-	( 1,769) ( 2,283)
663	ENRICO GILERA	244,789	158,443	( 78,598)	-	324,634	-	324,634
664	ENRICO P JOSE	( 16,600)	6,269,159	-	-	6,252,559	-	6,252,559
665 666	ENRICO VILLACORTA ENRIQUE AMIGO	( 1,481)	- 643,595	( 560,713 )	-	( 1,481) 82,882	-	( 1,481) 82,882
667	ENRIQUE ARVIN PEKSON II	-	-	( 2,450)	-	( 2,450)	-	( 2,450)
668	ENRIQUE MINA	( 94)	-	-	-	( 94)	-	( 94)
669 670	ENY DELGADO EPHRAIM MIRAFUENTES	( 271)	-	- 1,225)	-	( 271) ( 1,225)	-	( 271) ( 1,225)
671	EPHRAIMUEL JOSE ABELLANA	- 8,382	-	( 8,382)	-		-	-
672	ERDYN J MAGBIRO	9,400	-	( 5,600)	-	3,800	-	3,800
673 674	ERIC AWI ERIC CASADO	1,254 8,690	-	( 33,690)	-	( 1,254 ( 25,000 )	-	1,254 ( 25,000 )
675	ERIC LASADO ERIC JAYSON ASUNCION	74,907	157,000	( 248,530)	-	( 25,000) ( 16,622)	-	( 16,622)
676	ERIC JOHN VISDA	9,305	-	( 9,305)	-	-	-	-
677 678	ERIC SAMOVAR PALACIO BANO ERICA DELA PAZ	2,700 2,044	-	-	-	2,700 2,044	-	2,700 2,044
679	ERICKSON AMION	( 1,172)	-	-	-	( 1,172)	-	( 1,172)
680	ERICKSON LALU	( 2,720)	-	( 2,720)	-	( 5,440)	-	( 5,440)
681 682	ERICSON D LAMEYRA ERICSON T BENICO	( 2,226) 20,000	-	- 20,000)	-	( 2,226)	-	( 2,226)
683	ERICIÓN I BENICO ERIKA STEPHANIE VILORIA	- 20,000	- 1,225	( 2,865)	-	( 1,640)	-	( 1,640)
684	ERLIN DATU	( 1,663)	-	-	-	( 1,663)	-	( 1,663)
685 686	ERLINDA FIESTA	21,945 20,952	12,787	( 28,320)	-	6,411 20,952	-	6,411
686 687	ERLINDA RAMOS ERNEST ARTUS	20,952	-	-	-	20,952 536	-	20,952 536
688	ERNEST VONDON HIDALGO	( 1,190)	-	( 1,190)	-	( 2,380)	-	( 2,380)
689	ERNESTO ALCANO	( 2,762)	-	-	-	( 2,762)	-	( 2,762)
690 691	ERNESTO B. MALAY JR. ERNESTO BUENAVENTURA	2,797 166,194	- 112,000	( 10,000) ( 19,661)	-	( 7,203) 258,533	-	( 7,203) 258,533
692	ERNIDA TOLENTINO	( 900)	-	-	-	( 900)	-	( 900)
693	ERVIN RAMOS	( 0)	15,000	( 15,000)	-		-	
694 695	ERWIN JORDA ERWINA GARCIA	2,038 ( 354 )	-	-	-	2,038 ( 354 )	-	2,038 ( 354)
696	ERYKA MARIE PALMA PANGAN	- 554)	- 595	( 3,025)	-	( 2,430)	-	( 2,430)
697	ESMERALDA MOSTAJO	6,500	-	( 4,772)	-	1,728	-	1,728
698 699	ESPERANZA ARCILLA ESPERANZA PASCUA	( 620) 1,908	1,225	( 1,845)	-	( 1,240) 1,908	-	( 1,240) 1,908
700	ESTRELITA MANANSALA	( 900)	-	-	-	( 900)	-	( 900)
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			May 31, 2022							
Г		Balance at		Deduct					Balar	ce at End of
	Name and Designation of Debtor	Beginning of Period	Additions	Amounts Collected	Amounts Written-Off	Cu	rrent	Non-Current		Period
				1	#inten on					
701 702	ESTRELLA AMPATIN ESTRELLITA RITO	359,142 71,998		( 350,477) ( 74,118)	-	(	8,665 2,120)		(	8,665 2,120)
703	ETHELDREDA FERRER	( 2,900)	-	( 2,900)	-	(	5,800)	-	(	5,800)
704 705	EUGEENE EMMANUEL BENICTA	18,075	-	( 1,581)	-		16,493	-		16,493
705	EUGENE C PARAS EUGENE DE JESUS	- 1,561)	1,203	( 573) ( 4,299)	-	(	630 5,860)	-	(	630 5,860)
707	EUGENE KAW	( 1,959)	-	( 1,988)	-	(	3,947)	-	Ċ	3,947)
708 709	EUGENE PARAS EUGENE TAN KAW	( 1,878) 460	- 370	( 2,696) ( 843)	-	(	4,574) 13)	-	(	4,574) 13)
710	EULEGIO E. SORIA	25,511	15,000	( 32,502)	-	(	8,009	-	(	8,009
711	EUNICE ASISTIO	( 681)	-	-	-	(	681)	-	(	681)
712 713	EUNICE D PADILLA EUNICE FLORES	- 1,525	15,000	( 15,680)	-	(	680) 1,525	-	(	680) 1,525
714	EUNICE GRACE A ASISTIO	-	10,214	( 10,895)	-	(	681)	-	(	681)
715 716	EUREZE LHOED G TABAR EVA BETITA	( 67) 1,581	505	( 572) ( 86,519)	-	(	134) 84,938)	-	(	134) 84,938)
717	EVA MARIE RANAY WANG	( 39,269)	-		-	(	39,269)	-	(	39,269)
718	EVANGELINE L PICZON	1	-	-	-		1	-		1
719 720	EVANGELINE RABAINO EVELYN ABELLERA	572 8,660	-	-	-		572 8,660	-		572 8,660
721	EVELYN M MOOG	125,045	-	( 123,025)	-		2,020	-		2,020
722	EVELYN TAYAG	6,927	-	( 3,726)	-	,	3,201	-	,	3,201
723 724	EZEKIEL CONCHA FAE MARIE A ABELLANA	( 900) 68,348	- 5,348	( 900) ( 63,010)	-	(	1,800) 10,686	-	(	1,800) 10,686
725	FAE MARIE ALCAYDE	500	-	-	-		500	-		500
726 727	FAITH EDLEHN JOVELLANOS FAR EASTERN UNIVERSITY	- 249,243	55,010	-	-		55,010 249,243	-		55,010 249,243
728	FATIMA M MANALANG	( 1,225)	-	( 1,225)	-	(	2,450)	-	(	2,450)
729	FATIMA WINNICLARE JAYME	-	-	( 26,100)	-	(	26,100)	-	(	26,100)
730 731	FE BLAS FE DE GUZMAN	115,850 900	-	- 900)	-		115,850	-		115,850
732	FE GARCIA	377	-	-	-		377	-		377
733 734	FE OCHOTORENA FE VIOLETA BALURAN	988 30,087	2,300	( 14,307)	-	(	11,020) 30,087	-	(	11,020) 30,087
735	FELIPE BUENCAMINO	( 1,108)	-	-	-	(	1,108)	-	(	1,108)
736	FELIPE DELOS SANTOS	10,284	-	( 9,745)	-		539	-		539
737 738	FELIX PANTAS JR FELY ROSE MANAOIS	1,905 ( 1,200 )	53,375	- ( 10,159)	-	(	55,280 11,359)	-	(	55,280 11,359)
739	FERDINAND C IMPORTADO	( 278)	-	( 278)	-	(	555)	-	(	555)
740 741	FERDINAND CASIS	( 1,019)	- 10,375	-	-	(	1,019)	-	(	1,019) 2,075)
741	FERDINAND LOU JUMAWAN FERDINAND MENDOZA	( 12,450) 1,713	-	( 315)	-	(	2,075) 1,398	-	(	1,398
743	FERDINAND UMBALIN	819	-		-		819	-		819
744 745	FERDINAND VALIMENTO FERISSA BUENSALIDA ABLOLA	124,798 1,140	- 595	( 329) ( 595)	-		124,469 1,140	-		124,469 1,140
746	FERNAN DIAMANTE	1,954	-	( 1,354)	-		600	-		600
747	FERNANDO ELIMEN	7,681	-	-	-	,	7,681	-	,	7,681
748 749	FERNANDO LIPARDO FERNANDO PALIS	( 2,507) 13,515	- 26,569	- ( 27,527)	-	(	2,507) 12,557	-	(	2,507) 12,557
750	FEU HEALTH WELFARE RETIREME	( 5,348,186)	6,769,696		-		1,421,510	-		1,421,510
751 752	FEU HIGH SCHOOL, INC FEU-DR. NICANOR REYES MEDICAI	( 36,555) 95,572	36,555	-	-		- 95,572	-		- 95,572
753	FIDELIZ CARDELLIE B DIAZ	952	-	-	-		952	-		952
754	FILBERT RICHERD NG TSAI	( 2,100)	-	( 2,100)	-	(	4,200)	-	(	4,200)
755 756	FILEMON JAVIER FILJU ERUM	( 617) 2,807	1,225 2,807	( 2,050) ( 2,807)	-	(	1,442) 2,807	-	(	1,442) 2,807
757	FINO ROBERT DE LEON	( 591)	-	-	-	(	591)	-	(	591)
758 759	FITZGERALD GONZAGA FLAVIANO MAZO	1,074 ( 9,582 )	-	-	-	(	1,074 9,582)	-	(	1,074 9,582)
760	FLORDELIZ ABANTO	( 111,571 )	-	( 21,180)	-	(	132,751)	-	(	132,751)
761	FLORDELIZA CASTILLO	5,780	-	( 4,390)	-		1,390	-		1,390
762 763	FLORDELIZA GORDO FLORENCE TOLENTINO	5,379	-	( 4,198) ( 1,360)	-	(	1,182 1,360)	-	(	1,182 1,360)
764	FLORIDO JR ATIBAGOS	2,544	-		-	(	2,544	-	(	2,544
765	FRANCES BELTRAN	( 900)	232	( 1,608)	-	(	2,276)	-	(	2,276)
766 767	FRANCES CALDERON FRANCES DALE ALBERT ALBORES	( 17,150) 1,363	-	-	-	(	17,150) 1,363	-	(	17,150) 1,363
768	FRANCES MARIE DEL ROSARIO	( 32,500)	-	( 15,000)	-	(	47,500)	-	(	47,500)
769 770	FRANCES NICOLA B MENDEZ FRANCESCA MARIE SAPINOSO	( 2,748) ( 33,225)	- 49,850	( 7,125)	-	(	2,748) 9,500	-	(	2,748) 9,500
771	FRANCEZ ANN QUINTOS	636	-	- (,125)	-		636	-		636
772	FRANCIS ACERO	377	-	-	-		377	-		377
773 774	FRANCIS ADRIAN CALDERON FRANCIS ESTEBAN	( 681)	-	-	-	(	16,250 681)	-	(	16,250 681)
775	FRANCIS EUSTON ACERO	( 620)	-	-	-	(	620)	-	ì	620)
776	FRANCIS JOHN CANDIDO FRANCIS LIRAG	3,281	-		-	,	3,281 550)	-	,	3,281
777 778	FRANCIS LIKAG FRANCIS M ESTEBAN	- 3,581	-	( 550) ( 5,850)	-	(	2,269)	-	(	550) 2,269)
779	FRANCIS ROBERT MENDOZA	( 13,280)	37,306	( 43,466 )	-	Ì	19,440)	-	Ì	19,440)
780 781	FRANCIS TOM F. TEMPROSA FRANCIS VALERIO	( 6) 22,674	-	( 2,316) ( 6,074)	-	(	2,322) 16,600	-	(	2,322) 16,600
782	FRANCISCA FRADES	( 30,000)	-		-	(	30,000)	-	(	30,000)
783	FRANCISCO C DOBLE	0	-	( 0)	-		-	-		-
784 785	FRANCISCO CONDE JR FRANCISCO DAGOHOY	1,581 321	- 321	-	-		1,581 643	-		1,581 643
786	FRANCISCO E LECAROZ JR.	( 75,723)	75,723	-	-	(	0)	-	(	0)
787	FRANCISCO III CO RIODIQUE	1,563	-	-	-		1,563	-		1,563
788 789	FRANCISCO JR IGNALAGA FRANCISCO LECAROZ	1,090 153,384	-	-	-		1,090 153,384	-		1,090 153,384
790	FRANCISCO MANABAT JAVIER JR	-	370	( 708)	-	(	338)	-	(	338)
791	FRANCISCO R GELLECANAO JR.	- 15(2)	23,125	-	-	(	23,125	-	(	23,125
792 793	FRANCISCO RIODIQUE FRANCISCO S OBMERGA	( 1,563) 56,000	-	- ( 56,000)	-	(	1,563)	-	(	1,563)
794	FRANCIZ ESTEBAN	( 500)	-	-	-	(	500)	-	(	500)
795 796	FRANKLIN ISIP FRANKLIN TAMARGO JR	500 ( 1,863 )	- 1,158	- 483)	-	(	500 1,188)	-	1	500 1,188)
796 797	FREDA RINGOR	( 1,865) 1,090	- 1,138	- 403)	-	(	1,188)	-	(	1,188)
798	FREDERICK HALCON	23,587	-	( 31,380)	-	(	7,792)	-	(	7,792)
799 800	FREDERICK R MASANGKAY FREDERICK S GELLA	2,006 1,743	-	( 2,006) ( 17,466)	-	(	- 15,723)	-	(	- 15,723)
500		1,/73		( 17,700)		× .			(	

Ded Balance at Balance at End of Name and Designation of Debtor Additions Current Non-Current Amounts Beginning of Perio Amounts Collected Period Written-Off 801 FREEDIERICK CLAUD 760) 760) 1,520) 1,520) FREEDOM CASBADILLO FRETTI G GANCHOON 900) 3,877) 802 900 900 803 1,445) 3,877 865 3,297) 804 FRIDA QUIZZAGAN 939 939 939 805 FRISHAN OLAZO 112 112 112) 806 FRITZ MICHAEL D SANTOS FRITZIE MARIE C AMAR 1,125) 9,000 15,750) 7,875) 7,875) 807 2,450 2,450) GABRIEL ANGELO T GARCIA GABRIEL S VILLANUEVA GABRIELLE RODRIGUEZ 808 1.280 1,280 528) 1,800) 2,110) 1,800) 2,110) 1,800) 2,065) 483 809 810 811 GALAHAD PE BENITO 1.081 730 2.151 2.502 2.502 GEMEE C ESTRADA GEMMALYN OAFERINA 364 300 116 300 116 300 812 480 813 814 GENE BETTINA MANGILA 2.044) 2.044) 2.044) GENEROSO B PAMITTAN JR. GENEROSO PAMITTAN GENESIS BORJA 81,764 34,369 166,742 37,645 206,906 72,014 206,906 72,014 815 41,600) 816 663) 817 663 1,326 1,326 GENEVIC DELA CRUZ GENICE R PANGILINAN GENIRELL LECCIONES 818 5,850 5 850 5,850 1,800) 900) 1,800) 900) 2,400) 600 820 900 GEORGE ANGELES GEORGE CLAYTON P NARAG GEORGE JEFFREY CUEVAS 821 9.000 15,000) 6.000 6.000 822 823 1,495 1,495 1,495 836 836 836 824 GEORGE IR. ANGELES 9,000 9.000) 9.000) 4,600 13,175) 900) GEORGE LACSON GEORGE P PASCUA 4,600 4,100 4,600 4,100 825 826 827 25,150 7,875) GEORGINE MANANTAN 900) 900) 828 GERALD CHAN GERALD DICK BARO GERALD M. SUBA 800 800 800 829 2,944 6,118) 3,174) 4,457) 6,118 830 1,627 6,085 6,085 1,203) 37,709) 1,581) 831 GERALD VICTORIO PESTANO 573 630 630 GERALD VIETORIO II GERALD VILLAR GERALDINE CANETE 243,973 34,753) 243,973 34,753) 832 234,292 47,390 833 33,171) ( ( 834 GERALDINE CANOZA 101 155 24 424 89 826 35 753 35 753 GERALDINE MINAS GERALDINE SOLIS 17,354 9,911) 7,443 2,218 7,443 2,218 835 836 2,218 837 GERARD ANDREW L RAMOS 2,450) 2,450) 4,900 4,900 GERARD JAMES VALMADRID GERARDO A VILLALUZ GERMAINE LOUISE ALMA 4,900) 1,532) 838 4,900 4,900 1,217 2,749) 2,749) 839 840 500 500 500 841 GERRY FERNANDO 7.373 7 373 7.373 GIAN CARLO GONZAGA 842 900 900) 1,800 1,800 843 GIAN CARLO LEDESAM 681 681 1,363 1,363 844 GIAN CARLO SALVADOR GONZAG. 528 1.225) 698 698 GIANNA MONTINOLA GIANNE ULANDAY 790,849) 39,269 1,039,269 845 1,830,118 846 1,181 1,181 1,181 847 GIDEON PENA 2,102 3.021) 5.123 5.123 GIL P SORIANO GIL R. VEGERANO JR 848 6,020 6,020 6,020 3,600 849 3,600 3,600 GILBERT BAYBAYON GILBERT SEMBRANO GINA GATARIN 850 900 900 1.800 1.800 199) 1,681) 3,669 1,681 3,669) 1,681) 851 852 3,470) 853 GINA LUNA 8.581 33.650 73.221) 30,991 30.991 854 855 GINA NOBLE GINA R GATARIN 1,254 1,681 1,254 1,681 1,254 1,681 856 GINA SUAREZ 1.217 933 2.150 2.150 GINA SUMEZ GINO ANTONIO RIVERA GINO RAY GARCIA GIOVANNI CARLO ATENDIDO 1,800 159 1,800 159 857 900 900 2,219 900) 3,625) 17,924) 1,566 859 17,024 1,800) 1,800) 860 GIOVANNI DI IIMENEZ 791 791 791 861 GIOVANNI MILANEZ GIRARD YAP 27,719 2,319 17,525 11,965 ) 20,894 ) 18,073 3,369) 18,073 3,369) 862 1,225) 1,720) 2,250) 1,225 1,720 863 GIZA CASTRO 1.225 GLADYS ANNE MARIE LIMSON GLAIZA E. ORIGEN .720 864 865 3,360 1,110 1,110 866 GLAIZA O PEDREGOSA 17.595 17,295) 300 300 GLAIZA O PEDREGOSA GLAIZA S. ARTUS GLEN MARK SEDUCON GLEN MIRABETE 9,338 1,581 9,338) 1,581 9,338 1,581 867 868 2,450) 869 2,450) 2,450) GLEN VILLACERAN ARDONA GLENDA ELEAZAR GLENDA MORANO 1,360 7,359) 2,700) 1,360 7,635 1,360 7,635) 870 871 872 276) 2,700 2,700 873 GLENDA SIN 3.677 2 1 6 9 10.395.) 4,549 4,549) GLENN CEDRICK V. GAMUS GLENN LUANSING 874 875 4,135 4,135) 738) 738 1,080 1,225 3,043 876 GLENN NAGAL 18,633 57,212 19,000) 19,579 19,579 GLENN REYES GLENNFORD LINTAG 400 5,187 400 3,291 400) 3,291 877 878 1,897) 879 GLESA MAY SALIENTE 21,525 21,525) 21,525) GLORIA MENDOZA GLORIA WONG 11,534 3,086 1,072 3,086 1,072 880 881 14,621) 1,072 2,560 882 GLORIA YANG 7,500 10,060 10,060 8,091 636) 8,091 636) 883 GLORINA OROZCO 69.719 61,629) GLYZA VANETH BISCOCHO 884 636) 885 GOLDILUCKS ISLA SAMPILO 460) 460 460 886 GOLDILUCKS SAMPILO 1.280) 1.740 3.020 3.020 GRACE BESA GRACE C FABOR GRACE CATHERINE A POSADAS 887 1,949 62,907 3,530) 61,326 61,326 888 299 299 299) 889 600 600 600 j GRACE CERVANTES FABOR GRACE DADUFALZA 299 17,309) 890 299 299 17,309) 891 15,047) 2,263) ( ( 892 GRACE F. BESA 125,980 125,980 125,980 GRACE FABOR GRACE LOGAN 2,700) 4,744 2,700) 49,473 803 2,700) ( 49,473 894 49,473 4,744) 895 GRACE MINERVA MACASAET 19.628 32.313) 12.685 12.685) GRACE P DADUFALZA GRACE VENCIO 12,784 5,595 12,784 3,371 12,784 3,371 896 89 3,313 5,538) GRACIEL A LINTAG 898 42.000 179.157 30,000) 191.157 191.157 899 GRANDEUR FIESTA 30,000 15,000 15,000 15,000 GRECEBIO ALEJANDRO 2,120) 10,980) 10,980) 8,860

May 31, 2022

г				Deduct	tions			DI IDI
	Name and Designation of Debtor	Balance at Beginning of Period	Additions	Amounts Collected	Amounts Written-Off	Current	Non-Current	Balance at End of Period
901	GREG T DULAY	195,246	168,000	( 287,843)	-	75,403	-	75,403
902	GREGORIO BATILLER JR	( 205)	-	-	-	( 205)	-	( 205)
903 904	GREGORIO EBRON JR. GREGORIO VILLAVIZA	( 900)	-	( 900)	-	( 1,800)	-	( 1,800)
904	GUILLERMA DE GUZMAN	( 2,868) ( 30,699)	2,868 21,423	( 3,052)	-	( 12,328)	-	( 12,328)
906	GUNDANI VICENTE	2,300	-	-	-	2,300	-	2,300
907 908	HADJI ALEGRE HAFSAH MACARAYA	( 1,920)	-	- 1,068)	-	( 1,920) ( 1,068)	-	( 1,920) ( 1,068)
909	HAJJI PALMERO	( 1,596)	-	-	-	( 1,596)	-	( 1,596)
910	HALIVIER LEGASPINA	2,569	-	( 3,163 )	-	( 594)	-	( 594)
911 912	HALLELUE BASAN HANNAH JANE DIN	( 2,090)	-	( 2,090) ( 1,100)	-	( 4,180) ( 1,100)	-	( 4,180) ( 1,100)
913	HANNAH JOYCE ALFONSO	( 681)		( 15,681)	-	( 16,363 )	-	( 16,363 )
914	HANNAH LIZADA HANS CHESTER NOCOM	1,581	-	-	-	1,581	-	1,581
915 916	HANZJETHRO VILLANUEVA SANT(	( 681)	- 1,225	( 1,225)	-	( 681)	-	( 681)
917	HAO WEI C HSU	( 6,500)	-	( 53,100)	-	( 59,600)	-	( 59,600)
918 919	HARDIE GIEBEN M CRUZ HAROLD B BUENO	- 690	2,450	( 2,450) ( 3,590)	-	- 2,900)	-	( 2,900)
920	HAROLD CULALA	20,612	- 90,881	-	-	111,492	-	111,492
921	HAROLD JAMES DOROTEO	-	-	( 9,800)	-	( 9,800)	-	( 9,800)
922 923	HAROLD JOHN CULALA HASHIM BALAS	51,961	72,125	( 23,750) ( 1,190)	-	( 100,336 ( 1,190)	-	100,336 ( 1,190)
924	HAZEL ABENOJA	( 709)	-	-	-	( 709)	-	( 709)
925	HAZEL ANNE A HERNANDEZ	( 1,955)	-	( 1,955)	-	( 3,910)	-	( 3,910)
926 927	HAZEL MAE PIALA PASCUAL HAZEL MAY SALVADOR	- 1,134)	640	( 1,203)	-	( 563) ( 1,134)	-	( 563) ( 1,134)
928	HAZELYN M RAMOS	-	2,450	( 2,450)	-	-	-	-
929	HECTOR PEREZ	73,761	-	( 49,673)	-	24,088	-	24,088
930 931	HEHERSON ANGEL HEIDI A KUHONTA- REGUDO	( 436) 2,500	-	( 2,500)	-	( 436)	-	( 436)
932	HEIDI ATANACIO	-	-	( 168,000)	-	( 168,000)	-	( 168,000)
933	HEIDI C ATANACIO	112,415	162,962	( 42,015)	-	233,362	-	233,362
934 935	HEILDENBERG C DIMARUCOT HELEN ADVINCULA	- 11,524	-	( 4,581) ( 37,967)	-	( 4,581) ( 26,444)	-	( 4,581) ( 26,444)
936	HELEN MAY M FRIAS		- 695	( 695)	-		-	- 20,444
937	HELEN NEO	10,446	1,000	( 7,208)	-	4,238	-	4,238
938 939	HELEN SADAYA HELENDINA ENRIQUEZ	8,360 848	-	( 8,060) ( 848)	-	300	-	300
940	HENRY KUAN	289,630	-		-	289,630	-	289,630
941	HENRY MAGALONA	( 1,254)	-	-	-	( 1,254)	-	( 1,254)
942 943	HERBERT DELOS REYES HERC B SABAS	4,167 ( 2,640 )	-	( 4,167) ( 2,640)	-	( 5,280)	-	( 5,280)
944	HERMENIGILDO CENIZA	1,826	-		-	1,826	-	1,826
945	HERMINIA MALIWAT	( 500,739)	-	( 2,700)	-	( 503,439)	-	( 503,439)
946 947	HERNAN ALAR HERNAN PANTOLLA	2,108 7,862	- 573	( 3,025 )	-	2,108 5,410	-	2,108 5,410
948	HERSHE FE SALOMA	463	-	-	-	463	-	463
949 950	HERSHEY ANN DINCO ESPINELI	11,583	1,225	( 910)	-	11,898	-	11,898
950	HERWIN B. CABASAL HILARIO A. JABEGUERO	( 14,005) 1,582	- 15,338	( 776) ( 31,920)	-	( 14,781) ( 15,000)	-	( 14,781) ( 15,000)
952	HIPOLITO STA. MARIA	( 22,888)	13,368	-	-	( 9,520)	-	( 9,520)
953 954	HI-PRECISION DIAGNOSTICS CENT HIROO BALILO	- 69,100	4,000	- 140,000)	-	4,000 ( 70,900 )	-	4,000 ( 70,900 )
955	HOMELO ESTOQUE	( 900)	-	( 900)	-	( 1,800)	-	( 1,800)
956	HORACIO ROMERO	5,784	-	( 1,445)	-	4,340	-	4,340
957 958	IAN KIMMY TIN IAN RICARDO M ALBA	527	- 920	- 1,225)	-	527 ( 305 )	-	527 ( 305)
959	IBRAHIM GIEM NOVENARIO	- 5,666	-	( 3,304)	-	2,362	-	2,362
960	ICHIRO TAKAI	( 0)	-	( 53,880)	-	( 53,880)	-	( 53,880)
961 962	IGNATIUS ANAGBOGU IGNATIUS INGLES	(42,539 (3,126)	-	( 34,413)	-	( 8,127 ( 3,126 )	-	( 8,127 ( 3,126)
963	IIA PHILIPPINES	21,800	-	-	-	21,800	-	21,800
964	ILDEFONSO FULGAR III	19,618	1,933	( 14,524 )	-	7,027	-	7,027
965 966	ILLUMAR TOGADO IMEE ESPIRITU	39,867 120	-	( 37,000) ( 120)		2,867	-	2,867
967	IMELDA GALANG EVANGELISTA	2,400	-	-	-	2,400	-	2,400
968	IMELDA SOMBILON	5,400	-	( 5,400)	-	-	-	-
969 970	IMMAN PAUL A ALOG IMMANUEL SAN DIEGO	358 103,917	-	( 103,917)		358	-	358
971	IMON KEENE RALPH LAWRENCE C	1,363		-	-	1,363	-	1,363
972 072	INERO ANCHO	( 504)	-	-	-	( 504)	-	( 504)
973 974	INOCENCIA AHMAD INOH MARK AMBOY	( 691)	1,225 348	( 1,528) ( 1,345)	-	( 994) ( 998)	-	( 994) ( 998)
975	INSTITUTE OF INTERNAL AUDITOI	1,500	-	-	-	1,500	-	1,500
976 077	IREN BRIONES	300	1,800	( 2,100)	-	-	-	-
977 978	IRENE LATOSA IRIS C CALANGIAN	- 548	- 2,405	( 548) ( 2,405)	-	-	-	-
979	IRISH JANE L TALUSAN	( 900)			-	( 900)	-	( 900)
980	IRISH SHERINA DIGO	( 900)	-	( 2,125)	-	( 3,025)	-	( 3,025)
981 982	IRISSE BIANCA DE JESUS IRMA ESCOBIA	( 1,800) 6,055	-	( 30,000)	-	( 1,800) ( 23,945)	-	( 1,800) ( 23,945)
983	IRMA TORRES	1,877		-	-	1,877	-	1,877
984	IRWIN MANERE JR	5,492	-	( 5,492)	-	- 12.027)	-	- 12.027)
985 986	ISABELITA PANESA ISACHAR BERNALDEZ	( 27,828) 2,049	13,901 629	( 1,225)	-	( 13,927) 1,453	-	( 13,927) 1,453
987	ISAIAH ISRAEL D SUSI	0	-	- , - ,	-	0	-	0
988	ISELLE PAJUYO	( 4,750)	-	-	-	( 4,750)	-	( 4,750)
989 990	ISIDRO TENOSO ISRAEL JOSEPH SOBERANO	1,563 ( 2,044 )	1,563	- 2,044 )	-	3,125 ( 4,088 )	-	3,125 ( 4,088 )
991	IVAN HUBERT JUAN	-	-	( 933)	-	( 933)	-	( 933)
992	IVAN LADORES	( 1,590)	370	( 370)	-	( 1,590)	-	( 1,590)
993 994	IVY B. LIM IVY D PATDU	( 2,817) 2,311	-	( 8,227)	-	( 11,043 ) 2,311	-	( 11,043) 2,311
995	IVY JOY T FABABIER	-	15,000	( 18,150)	-	( 3,150)	-	( 3,150)
996	JACINTO C MATEO JR.	300	-	( 300)	-	-	-	-
997 998	JACK ANDREW MIRANDA JACKYLENE C ALOG	( 464) 30,500	- 1,193	-	-	( 464) 31,693	-	( 464) 31,693
999	JACLYN P DATING	-	-	( 1,800)	-	( 1,800)	-	( 1,800)
1000	JACQUELINE ALOTA	52,621	-	( 40,250)	-	12,371	-	12,371

r -				Deduc	tions	1			
	Name and Designation of Debtor	Balance at Beginning of Period	Additions	Amounts Collected	Amounts Written-Off	Current	Non-Current	Balance a Peri	at End of iod
1001	JACQUELINE CHRISTINE L VERANO	2,903	-		-	2,903		<u>.                                    </u>	2,903
1001	JACQUELINE JOY PAEZ	-	-	( 1,225)	-	( 1,225)	-	(	1,225)
1003	JACQUELINE MARJORIE PEREDA	21,637	10,725	( 6,815)	-	25,546	-		25,546
1004 1005	JACQUELYN JOY L SALIGUMBA JADE MONTON	445 3,600	-	-	-	445 3,600	-		445 3,600
1006	JADERICK BEROSIL	( 3,250)	460	( 3,482)	-	( 6,272)	-	(	6,272)
1007	JAESICA JOY LARON DAYRIT	-	370	( 1,225)	-	( 855)	-	(	855)
1008 1009	JAIME ESCOBIA JAIRA ARANGO	5,472	-	( 5,472) ( 730)	-	( 730)	-	(	- 730)
1010	JAIRAH D SAN JOSE	( 1,225)	-	( 1,225 )	-	( 2,450)	-	ì	2,450)
1011	JALLAIN MARCEL S MANRIQUE	1,700	-	( 1,700)	-	- 27.492.)	-	,	-
1012 1013	JAMAL ABBAS JAMES ANDREW M GRASPARIL	( 27,483) ( 389)	- 7,398	( 25,811)	-	( 27,483) ( 18,802)	-	ć	27,483) 18,802)
1014	JAMES BRYAN RIEGO	14,687	-	( 14,687)	-	-	-		-
1015 1016	JAMES DOMINIC A FLORES	-	663	( 1,988) ( 1,225)	-	( 1,325) ( 1,225)	-	(	1,325) 1,225)
1017	JAMES DOMINIC D VERGARA JAMES GABRIEL LEGERE MIANO	-	- 1,225	( 1,225)	-	- 1,223)	-	(	- 1,223)
1018	JAMES GUBIO	17,249	-	( 56,057)	-	( 38,809)	-	(	38,809)
1019 1020	JAMES IBRAIM ROXAS JAMES NOCELLADO	- 894	-	( 920)	-	( 920) 894	-	(	920) 894
1020	JAMES OWEN SAGUINSIN	10,216	-	( 14,115)	-	( 3,899)	-	(	3,899)
1022	JAMES ROBERT AGUILA	( 960)	730	( 1,690)	-	( 1,920)	-	(	1,920)
1023 1024	JAMES SOLANO JAN ALBERT SUING	- 268	-	( 1,225)	-	( 1,225 ) 268	-	(	1,225) 268
1024	JAN ALBERT SUING JAN FREDERICK TONGOL	- 208	-	( 881)	-	( 881)	-	(	208 881)
1026	JAN JOSEPH HERNANDEZ	7,813	1,038	-	-	8,850	-	`	8,850
1027	JAN LYNARD CASTILLO	2,456	-	-	-	2,456	-	(	2,456
1028 1029	JAN PATRICK G GUTIERREZ JAN RACKY MASA	0 2,544	- 531	( 56,531)	-	( 56,000) 2,544	-	(	56,000) 2,544
1030	JAN SEIGFRED CAINGLET	654	-	-	-	654	-		654
1031	JAN VINCENT DELOS SANTOS	-	-	( 2,125)	-	( 2,125)	-	(	2,125)
1032 1033	JANE CAMILLE ALMASIN JANE CATHERINE ROJO	954 ( 1,950)	-	-	-	954 ( 1,950 )	-	(	954 1,950)
1033	JANE G PONTINELA		- 2,450	( 2,450)	-		-	V.	-
1035	JANE LAARNI PICHAY	1,020	-	( 1,700)	-	( 680)	-	(	680)
1036 1037	JANESSANN ELLAO JANETH HYATT	( 737) 2,044	- 2,044	-	-	( 737) 4,088	-	(	737) 4,088
1037	JANICE ABADILLA	418	- 2,044	-	-	4,000	-		4,088
1039	JANINE SUNGA	9,800	-	( 9,800)	-	-	-		-
1040 1041	JANN ELDY DAQUIOAG	- 1125)	- 9,000	( 5,420) ( 10,125)	-	( 5,420) ( 2,250)	-	(	5,420) 2,250)
1041	JANRY B UBAS JANSEN SANTOS	( 1,125) ( 14,000)	-	-	-	( 14,000 )	-	ć	14,000)
1043	JANUARY VICTORIA	( 427)	-	-	-	( 427)	-	(	427)
1044	JASMIN ADVINCULA	( 900)	-	( 2,125)	-	( 3,025)	-	(	3,025)
1045 1046	JASMIN ELENA B OROLFO JASMIN F SOPERA	2,700	- 2,450	( 4,900)	-	2,700 ( 2,450 )	-	(	2,700 2,450)
1047	JASMIN GRACE LEE	( 1,254)		( 1,254)	-	( 2,507)	-	ì	2,507)
1048	JASMINE ELLEINE NAGUIT	( 380)	-	-	-	( 380)	-	(	380)
1049 1050	JASON CACHERO JASON FORTEM	( 31) 23,166	-	-	-	( 31) 23,166	-	(	31) 23,166
1050	JASON H REYES	2,689	-	-	-	2,689	-		2,689
1052	JASON OROZCO	1,908	-	-	-	1,908	-		1,908
1053 1054	JASON S LOFRANCO JAY CABRERA	975 ( 1,000 )	-	( 975)	-	- 1,000)	-	(	- 1,000)
1055	JAY EULOGIO CARBONERA	2,344	-	-	-	2,344	-	(	2,344
1056	JAY NIEL VERANO	( 154)	-	-	-	( 154)	-	(	154)
1057 1058	JAY PEE VILLANUEVA JAYLORD CALUMBA	1,920	- 15,000	( 393) ( 15,000)	-	1,528	-		1,528
1059	JAYMIE ANN REYES	( 1,700)		-	-	( 1,700)	-	(	1,700)
1060	JAYNECA JESELLE C REYES	-	-	( 3,640)	-	( 3,640)	-	(	3,640)
1061 1062	JAYSON AGBANLOG JAYSON CHAVEZ	-	-	( 17,558) ( 79,265)	-	( 17,558) ( 79,265)	-	(	17,558) 79,265)
1062	JAYSON CRUZ	- 7,218	- 6,044	( 6,416)	-	( 79,205 ) 6,846	-	(	6,846
1064	JAYSON GONZALES	21,340	9,000	( 40,453)	-	( 10,113)	-	(	10,113)
1065	JAYSON MALIMATA	-	-	( 888)	-	( 888) 16,075	-	(	888)
1066 1067	JAYSON MATTHEW AGBANLOG JAYSON O. GONZALES	2,390 ( 7,263 )	16,912	( 3,226)	-	( 7,263)	-	(	16,075 7,263)
1068	JAYSON PORTEM	( 24,719)		-	-	( 24,719)	-	Ċ	24,719)
1069 1070	JAYSON VICTORIANO JAYVEE C CEBU	- 1,225 )	-	( 1,460) ( 1,225)	-	( 1,460) ( 2,450)	-	(	1,460) 2,450)
1070	JAYVEE CEBU JAYVEE HERNANDEZ	- 1,225 )	-	( 1,225 ) ( 595 )	-	( 2,450) ( 595)	-	Ì	2,450) 595)
1072	JAYVIE PAULO M. SALAMAT	1,348	830	( 15,000)	-	( 12,822)	-	(	12,822)
1073 1074	JEAN MARIE B VILLENA JEAN PAOLO HERNANDEZ	( 1,170) 681	291 965	( 2,086) ( 965)	-	( 2,964 ) 681	-	(	2,964) 681
1074	JEAN PAOLO HERNANDEZ JEAN PAULINE VALENCIA	14,787	19,000	( 8,225)	-	25,562	-		25,562
1076	JEANIE ROSE BACONG	( 1,666)	-	-	-	( 1,666 )	-	(	1,666)
1077	JEDDA M PUNZALAN	( 5,294)	-	( 5,294)	-	( 10,588)	-	(	10,588)
1078 1079	JEDDAHLYN JABOLA JEDIDIAH CALUNSAG	2,396 ( 2,044 )	-	( 2,396)	-	- 2,044 )	-	(	- 2,044)
1080	JEDRECK CHUA NG	( 1,666 )		-	-	( 1,666 )	-	ì	1,666)
1081	JEFEL CASERA	( 0)	-	( 34,048)	-	( 34,048)	-	(	34,048)
1082 1083	JEFFERSON AQUINO JEFFERSON NG	400 300	30,777	( 400) ( 300)	-	30,777	-		30,777
1084	JEFFREY BRYAN ESPIRITU	418	-		-	418	-		418
1085	JEFFREY CASTILLO	( 963)	348	( 1,671)	-	( 2,286)	-	(	2,286)
1086 1087	JEFFREY DE CASTRO JEFFREY DEYTO	( 1,480) 4,352	-	-	-	( 1,480) 4,352	-	(	1,480) 4,352
1087	JEFFREY MACAPAGAL	4,352 681	-	-	-	4,352 681	-		4,352
1089	JEFFREY YANA	527	-	-	-	527	-		527
1090	JELIANNE SHAREE DE JESUS	( 900)	11,513	( 12,413)	-	( 1,800)	-	(	1,800)
1091 1092	JELLYN CLEMENTE JELYCA L POLIDO	1,254 ( 119,672 )	- 226,425	( 76,000)	-	1,254 30,753	-		1,254 30,753
1093	JEM RYN BETIA	( 20,325)	7,030	-	-	( 13,295)	-	(	13,295)
1094	JEMECHO TORAYNO	-	-	( 695)	-	( 695)	-	(	695)
1095 1096	JEMMELETTE TAMBOT JEMN CANDOLETA	36,630 986	-	( 36,630) ( 4,200)	-	- 3,214)	-	(	- 3,214)
1090	JENICKA ELIZABETH HOSAKA	( 146)	-	-	-	( 146)	-	ì	146)
1098	JENINA CAMILLE BULLAGO	( 2,450)		( 2,450)	-	( 4,900)	-	(	4,900)
1099 1100	JENNELYN DECENA JENNELYN JAMIL FERRAREN	- 207	1,225	( 1,320)	-	( 95) 207	-	(	95) 207
	Jan and an and a state of the s	207	-	-	-	207	-		201

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Γ	Name and Designation of Debter	Balance at	Addition	Deduc		Current	New Comment	Balance at End of
	Name and Designation of Debtor	Beginning of Period	Additions	Amounts Collected	Amounts Written-Off	Current	Non-Current	Period
		0.000				2 200		0.000
1101 1102	JENNETE J LOZANO JENNIEN ROSE DONINA TULIO	2,289	- 348	( 1,225)	-	2,289 ( 878		2,289 ( 878)
1103	JENNIFER BUEN	37,531	-	( 5,182)	-	32,349	-	32,349
1104	JENNIFER DE LEON SANCHEZ	1,920	1,225	( 595)	-	2,550	-	2,550
1105 1106	JENNIFER FLORIDA JENNIFER OTANES	38,081	111,579 57,000	-	-	149,661 57,000	-	149,661 57,000
1107	JENNIFER PADUAL	68,769	-	( 80,941)	-	( 12,172		( 12,172)
1108	JENNIFER PASCUA	34,798	22,820	( 3,625)	-	53,993		53,993
1109 1110	JENNIFER SANCHEZ JENNILYN VENZON	( 355) 428	-	( 348) ( 13,928)	-	( 702 ( 13,500		( 702) ( 13,500)
1111	JENNY ROSE AGGABAO	( 1,800)	-	( 1,800)	-	( 3,600		( 3,600)
1112	JENNY ROSE JUBELEA IMPRESO	1,080	-		-	1,080		1,080
1113 1114	JENNY SHIEL BONGOLAN JENNYLYN FERRAREN	( 2,900) ( 2,154)	- 1,225	( 2,900) ( 2,754)	-	( 5,800 ( 3,683		( 5,800) ( 3,683)
1114	JENORE SAN AGUSTIN	( 2,385)	348	( 3,048)	-	( 5,085		( 5,085)
1116	JEREHIAN JOELIN G ABABA	-	2,450	( 2,450)	-	-	-	-
1117 1118	JEREMEY FLOYD PEDREGOSA	2,911	-	( 10,536)	-	( 7,626		( 7,626)
1118	JEREMY JEROME AREVALO JEROME CHARLES BAUTISTA	( 282)	-	( 1,225)	-	( 1,225 ( 282		( 1,225) ( 282)
1120	JEROME LASQUETE	600	-	-	-	<b>`</b> 600	-	600
1121	JEROME REQUIDAN	168,000	-	( 4,639)	-	163,361	-	163,361
1122 1123	JEROME SOSA JEROMY ORANGA	( 460)	- 438	( 438)	-	( 460	) -	( 460)
1124	JERRIFER TIRAO	2,235	-	-	-	2,235	-	2,235
1125	JERROLD LANDICHO	6,150		( 6,150)	-		-	-
1126 1127	JERRY MACATUNO JERUSHA EVE ONG	( 681) 473	-	( 681)	-	( 1,363 473		( 1,363) 473
1127	JERWIN BAQUIR TUBAY	681	-	-	-	681	-	681
1129	JERWIN H MARQUESES	( 340)	-	-	-	( 340		( 340)
1130 1131	JERWIN MARQUESES JERWIN PATACSIL	( 614) ( 300)	-	-	-	( 614 ( 300		( 614) ( 300)
1131	JERWIN FATACSIL JERWIN TUBAY	( 681)	-	-	-	( 681		( 681)
1133	JESSA C LEUTERIO	( 2,450)	1,225	( 1,225)	-	( 2,450	ý -	( 2,450)
1134	JESSA KIRBY ELLIN BANAAG	( 1,820)	1,225	( 2,843)	-	( 3,438		( 3,438)
1135 1136	JESSA LEUTERIO JESSA MAE GELI BARRON	-	- 1,225	( 2,450) ( 1,225)	-	( 2,450	) -	( 2,450)
1137	JESSA MARIE NATIVIDAD	( 681)	1,225	( 1,906)	-	( 1,363	) -	( 1,363)
1138	JESSAMAINE GAIL INSON	-	1,225	( 2,573)	-	( 1,348		( 1,348)
1139 1140	JESSE JOEY ALVARADO JESSELYN ROSE PAMPUAN	( 900)	-	- 1,091)	-	( 900 ( 1,091		( 900) ( 1,091)
1140	JESSIEA ANN CO	( 1,127)	-	-	-	( 1,127		( 1,127)
1142	JESSY VENICE GARCIA	( 740)	-	-	-	( 740	) -	( 740)
1143 1144	JESTIE ROI R SALONGA JESUS NICARDO FALCIS III	( 2,450) 1,272	955	( 3,675)	-	( 5,170 1,272		( 5,170) 1,272
1144	JET LEYCO	-	-	( 2,000)	-	( 2,000		( 2,000)
1146	JEVIN ADOLFO	500		-	-	500		500
1147	JEWELLA AFABLE	41,500	-	( 1,500)	-	40,000		40,000
1148 1149	JEYSIE S SAGUT JEZEL F VANZUELA	813 1,040	55,775 18,015	( 62,680) ( 15,440)	-	( 6,093 3,615		( 6,093) 3,615
1150	JHAYDEE ANN F. PASCUAL	1,060	370	( 1,260)	-	170		170
1151	JHELMAR DUKA	4,380	19,437	( 66,457)	-	( 42,640		( 42,640)
1152 1153	JHOMEL DEL ROSARIO JHON NITYANANDA DAS B LIM	( 681) ( 9,000)	-	( 3,375)	-	( 681 ( 12,375		( 681) ( 12,375)
1154	JHON PATRIC A. NICOLAS	( 681)	-	( 31,250)	-	( 31,931		( 31,931)
1155	JHONALYN CONCHA	5,750	1,063	( 101,831)	-	( 95,018		( 95,018)
1156 1157	JHUREN VICSON SANTANDER JIEGO MIGUEL REYES	( 681) 1,260	-	( 681)	-	( 1,363 1,260		( 1,363) 1,260
1158	JILIAN VANESSA LOPEZ	7,722	-	( 1,660)	-	6,062		6,062
1159	JILLIANE MARIE PANO	-	-	( 1,225)	-	( 1,225		( 1,225)
1160 1161	JIM BELARMINO JIM CRUZ	0	15,000 1,203	( 23,400) ( 2,958)	-	( 8,400		( 8,400) ( 1,755)
1162	JIM CROZ JIMMY DILLO	( 1,108)	-		-	( 1,755 ( 1,108		( 1,108)
1163	JIMMY TOPENIO	8,476	-	( 8,476)	-	-	-	-
1164	JOAN CALIMPAS	( 15,249)	- 1,225	( 1,238)	-	( 16,487 ( 2,105		( 16,487) ( 2,105)
1165 1166	JOAN PAULA A DEVERATURDA JOANA MARIE CARINA GABUNILAS	( 0) 592	-	( 3,330)	-	( 2,103		( 2,103) 592
1167	JOANNA EUGENIO	2,255	-	( 54,000)	-	( 51,745		( 51,745)
1168	JOANNE ANCAJAS	( 1,160)	550	( 2,385)	-	( 2,995		( 2,995)
1169 1170	JOBETH JUNIO JOCELYN ANGELES	12,700 13,684	-	( 12,300)	-	12,700 1,384		12,700 1,384
1170	JOCELYN AZARCON	( 1,363)	-	( 1,363)	-	( 2,725		( 2,725)
1172	JOCELYN DE LEON	560,098	-	( 554,923 )	-	5,175		5,175
1173 1174	JOCELYN LAURO JOCELYN MARTINEZ	27,777 6,057	-	( 55,668) ( 6,382)	-	( 27,891 ( 325		( 27,891) ( 325)
1174	JOEL CHAVEZ	6,057	- 542,915	( 0,382) ( 1,920)	-	( 525 547,918		( 525) 547,918
1176	JOEL E STA. MINA	( 16,363)	11,250	( 28,800)	-	( 33,913	) -	( 33,913)
1177 1178	JOEL EMERSON GREGORIO JOEL MERINA	( 91)	730	( 528)	-	112		112
1178 1179	JOEL MERINA JOEVEN CASTRO	1,604 68,361	- 473,475	( 49,063)	-	1,604 492,773		1,604 492,773
1180	JOEY ANDREW L SANTOS	1,463	-	( 1,490)	-	( 27	) -	( 27)
1181	JOEY FRANCIS B HERNANDEZ	( 900)	-	-	-	( 900		( 900)
1182 1183	JOEY KIM SORIANO JOEY SANTOS	( 739	-	-	-	( 681		( 681)
1184	JOFFREY CARDENAL	( 2,843 )	-	( 2,843)	-	( 5,685		( 5,685)
1185	JOFFREY CHUNG	382	-	-	-	382		382
1186 1187	JOHANA SUNGA TAGAL JOHANNA ANES	25,257 ( 681 )	-	( 28,287)	-	( 3,030		( 3,030) ( 681)
1187	JOHANNA ANES JOHN ABRAHAM O RAMOS	- 1001)	- 1,113	( 1,113)	-	- 081	, -	( 160 -
1189	JOHN ALLENBER GENESE	5,319	- , •	( 15,681)	-	( 10,363		( 10,363)
1190	JOHN ANGELO DE LEON	( 9,886)	-	( 10,167)	-	( 20,053	) -	( 20,053)
1191 1192	JOHN ANTHONY L WONG JOHN ARIES MACASPAC	- 1,054	- 389	( 389)	-	- 1,054	-	- 1,054
1193	JOHN AXL PALISOC		-	( 3,675)	-	( 3,675	) -	( 3,675)
1194	JOHN BO CAYETANO	-	-	( 753)	-	( 753		( 753)
1195 1196	JOHN CARLO ABALOS JOHN CARLO FURIGAY	( 200)	- 38,000	( 14,250)	-	( 200 23,750		( 200) 23,750
1197	JOHN CARLO OBRERO	27,842	-	( 24,975)	-	2,867		2,867
1198	JOHN CARLOS MALUBAY SHERWIN		-	( 2,380)	-	( 2,380		( 2,380)
1199 1200	JOHN CARLOS MEDINA JOHN DAVE TORRES	( 400)	-	( 2,595)	-	( 400 ( 2,595		( 400) ( 2,595)
1200	JOHN DAVE TORRES	-	-	( 2,393)	-	2,595	, -	( 2,595)

Г		D. L		Deduc	tions			
	Name and Designation of Debtor	Balance at Beginning of Period	Additions	Amounts Collected	Amounts Written-Off	Current	Non-Current	Balance at End of Period
1201	JOHN DAVID ATANACIO	( 3,212)	1,225	( 3,370)	-	( 5,357)	-	( 5,357)
1202 1203	JOHN FRANCIS VENTENILLA JOHN GENESE	1,196 ( 6,000 )	-	-	-	1,196 ( 6,000 )	-	( 1,196 ( 6,000 )
1203	JOHN GENESE JOHN GERVIN ASTROLOGO	( 8,300)	-	-	-	( 8,300)	-	( 8,300)
1205	JOHN GIL LANDINGIN	( 627)	-	- 10(2)	-	( 627)	-	( 627)
1206 1207	JOHN GUILLER REALIN JOHN HENRY C JOCSON	-	-	( 1,062) ( 39,000)	-	( 1,062) ( 39,000)	-	( 1,062) ( 39,000)
1208	JOHN JAY BENAVIDEZ	300	-	-	-	300	-	300
1209 1210	JOHN JOHN DOREAGA JOHN JOSEPH SILVA TAMARES	( 2,813) 1,620	-	( 2,300)	-	( 5,113) 1,620	-	( 5,113) 1,620
1211	JOHN JULIUS GANZON	2,419	-	-	-	2,419	-	2,419
1212 1213	JOHN KEBYN M VILLARINO JOHN KENNETH L PAGDANGANAN	( 978)	955 1,225	( 1,933) ( 528)	-	( 1,956) 698	-	( 1,956) 698
1214	JOHN KENNETH SANTILLAN	-	-	( 640)	-	( 640)	-	( 640)
1215 1216	JOHN LEMUEL ILACUNA JOHN LESTER F TUASON	1,272 17,867	- 1,062	- 20,117)	-	( 1,272	-	( 1,272 ( 1,188)
1210	JOHN LESTER TUASON	( 14,967)	-	-	-	( 14,967 )	-	( 14,967)
1218 1219	JOHN LLOYD ABARETE JOHN MALONZO	( 900) 15,521	- 9,684	( 900) ( 15,837)	-	( 1,800) 9,368	-	( 1,800) 9,368
1220	JOHN MANUEL M MANALOTO	( 640)	-	-	-	( 640)	-	( 640)
1221	JOHN MARVI ALCANTARA	-	65,000	( 65,416)	-	( 416)	-	( 416)
1222 1223	JOHN MIKE CASTRO JOHN OLIVER BRIOSO	( 900) ( 3,644)	-	( 28,935)	-	( 900) ( 32,578)	-	( 900) ( 32,578)
1224	JOHN PATRICK TOLEDO	3,141	-		-	3,141	-	3,141
1225 1226	JOHN PAUL ACUÑA JOHN PAUL ENCARNACION	( 300) 491	-		-	( 300) 491	-	( 300) 491
1227	JOHN PAUL L ABANGAN	-	-	( 600)	-	( 600)	-	( 600)
1228 1229	JOHN PAUL LIM JOHN PAUL OLIVARES	545 320,780	-	- 316,780)	-	545 4,000	-	545 4,000
1229	JOHN RAY RABANG	320,780 1,840	-	-	-	4,000 1,840	-	4,000
1231	JOHN RIEL E MANDAPAT	-	389	( 389)	-	-	-	-
1232 1233	JOHN ROY MASANGCAY JOHN ROY REAL JR	5,408 ( 2,040)	5,408 483	( 5,408) ( 2,410)	-	5,408 ( 3,968 )	-	5,408 ( 3,968 )
1234	JOHN RUBEN VALEZA	( 1,800)	-	( 1,800)	-	( 3,600)	-	( 3,600)
1235 1236	JOHN SYLVESTER B NAS JOHN VINCENT D SANTOS	- 900)	1,225	( 663)	-	563 ( 900 )	-	563 ( 900)
1237	JOHNCENT DEL ROSARIO	6,000	6,000	-	-	12,000	-	12,000
1238	JOHNLESTER SELGA	( 600)	-	-	-	( 600)	-	( 600)
1239 1240	JOHNNY ABARRIENTOS JOHNNY MARCIAL	( 12,450) 19,898	-	( 12,840)	-	( 12,450) 7,058	-	( 12,450) 7,058
1241	JOHNNY OLACO	( 320)	-		-	( 320)	-	( 320)
1242 1243	JOHNSON ONG JOIE FE ANCHETA	2,788 ( 271)	2,800 1,045	( 20,945)	-	5,588 ( 20,171 )	-	5,588 ( 20,171 )
1244	JOJO VILLAMIN	400	-	-	-	400	-	400
1245	JOLLY F. PELINO	( 5,188)	-	- 202 )	-	( 5,188)	-	( 5,188)
1246 1247	JOMAR D REDUBLA JOMELYN LOPEZ	( 166,125 )	393 195,839	( 393)	-	- 29,714	-	- 29,714
1248	JON PAOLO NORA	( 91,350)	8,493	( 105,557)	-	( 188,415 )	-	( 188,415)
1249 1250	JONA ANNE RAMOS JONADAB ANTONIO	( 1,490 ( 0)	-	- 30,000)	-	( 1,490 ( 30,000 )	-	1,490 ( 30,000 )
1251	JONALD BINALUYO	-	-	( 595)	-	( 595)	-	( 595)
1252 1253	JONALOU LABOR JONALYN NUCUM	30,030 45,985	-	( 30,030) ( 681)	-	- 45,304	-	- 45,304
1255	JONALYN PAZ	( 1,363)	-		-	( 1,363)	-	( 1,363)
1255	JONAS DOMINGO	1,254	-	-	-	1,254	-	1,254
1256 1257	JONATHAN BARRIOS JONATHAN CANARES	2,344 19,958	-	( 8,838 )	-	2,344 11,120	-	2,344 11,120
1258	JONATHAN DE GUZMAN	( 16,175)	15,050	-	-	( 1,125)	-	( 1,125)
1259 1260	JONATHAN DE LEON JONATHAN LUMACAD	( 1,363) 2,344	-	-	-	( 1,363 ) 2,344	-	( 1,363) 2,344
1261	JONATHAN M MONDALA II	( 2,375)	52,250	( 42,750)	-	7,125	-	7,125
1262 1263	JONATHAN PANTALEON JONATHAN RAMIREZ	4,365 ( 681)	-	( 21,015)	-	( 16,650) ( 681)	-	( 16,650) ( 681)
1265	JONATHAN RUIZ		-	( 1,245)	-	( 1,245)	-	( 1,245)
1265	JONIE GLEN M PIOQUINTO JONNAH LIZA SEGUNDO	-	785	( 785)	-	- 710.)	-	- 710)
1266 1267	JORNAH LIZA SEGUNDO JORDAN JEFFERSON G MITRA	- 445)	- 843	( 1,560)	-	( 718) ( 445)		( 718) ( 445)
1268	JORGE AMBROSIO P ABES		920	( 920)	-		-	
1269 1270	JORGE CUIBILLAS JOSANNE D ESPALDON	41,800	-	( 47,200) ( 3,675)	-	( 5,400) ( 3,675)	-	( 5,400) ( 3,675)
1271	JOSCLES MONES	( 540)	-	-	-	( 540)	-	( 540)
1272 1273	JOSE AMOR AMORADO JOSE ANGELO A DAVID	( 485) ( 1,408)	-	( 1,445)	-	( 1,930) ( 1,408)	-	( 1,930) ( 1,408)
1274	JOSE ANGELO BUNAG	( 740)	-	( 3,100)	-	( 3,840)	-	( 3,840)
1275	JOSE ARSENIO ADRIANO	( 436)	-	-	-	( 436)	-	( 436)
1276 1277	JOSE CARLOS B TAROY JOSE DADULLA JR	- 50,433	-	( 1,800) ( 50,084)	-	( 1,800) 349	-	( 1,800) 349
1278	JOSE EDUARDO GENILO	( 1,299)	595	( 2,733)	-	( 3,437)	-	( 3,437)
1279 1280	JOSE EDWARDO MAMAAT JOSE HENRY FAJARDO	( 2,120) ( 19,000)	19,830 19,000	( 17,618)	-	- 93	-	- 93
1281	JOSE IGUAS	5,973	-	( 2,025)	-	- 3,948	-	- 3,948
1282 1283	JOSE JAMIR CAAWAY JOSE MARIA DIESTRO	5,380 ( 7,600 )	2,068	( 6,750)	-	698 ( 7.600.)	-	698 ( 7,600 )
1285	JOSE MARLON P PABITON	( 4,277)	-	( 6,176)	-	( 7,600) ( 10,453)	-	( 10,453)
1285	JOSE MATHEW M ROBLE	-	2,450	( 2,450)	-	-	-	-
1286 1287	JOSE RIZALITO DE VERA JOSE ROCHA	41,089 10,000	-	( 111,958)	-	( 70,870) 10,000	-	( 70,870) 10,000
1288	JOSE ROWELL TALATALA	14,968	-	( 14,968)	-	-	-	-
1289 1290	JOSE S HILARIO JOSE SALUD	1,200 ( 1,954 )	-	( 1,200)	-	- ( 1,954)	-	- ( 1,954)
1291	JOSE VENER IBARRA	( 1,934 ) 577	- 933	( 348)	-	(1,954)	-	( 1,934) 1,162
1292	JOSE VICTORNIÑO SALUD	( 1,518)	-	( 4,407)	-	( 5,924)	-	( 5,924)
1293 1294	JOSE Y DADULLA JOSE YAMONGAN DADULLA	900 ( 938)	-	- 725)	-	900 ( 1,663 )	-	900 ( 1,663 )
1295	JOSEFINA FLORENDO	-	-	( 270,140)	-	( 270,140)	-	( 270,140)
1296 1297	JOSEFINA PINEDA JOSEFINA ROSAL	- 11,176	50,080 17,176	( 177,280) ( 21,176)	-	( 127,200) 7,176	-	( 127,200) 7,176
1298	JOSELITO A. GERONIMO	-	33,105	( 15,000)	-	18,105	-	18,105
1299 1300	JOSELITO SALDANA JOSELITO TEM	5,208 3,575	15,000	( 15,000)	-	5,208	-	5,208
1300	JOSELLIO LEM	3,575	-	( 16,812)	-	( 13,237)	-	( 13,237)

Г				Ded	ictions	1			
	Name and Designation of Debtor	Balance at Beginning of Period	Additions	Amounts Collected	Amounts Written-Off	Current	Non-Current		nce at End of Period
L					written-Off				
1301 1302	JOSELITO Y URIAN JOSEPF ANDREW DALAO	( 12,450) ( 1,763)	-	-	-	( 12,450		(	12,450) 1,763)
1302	JOSEPH ALCORAN	( 1,340)	-	-	-	( 1,340		È	1,340)
1304	JOSEPH ARNEL SIGUA	-	-	( 10,000		( 10,000		(	10,000)
1305 1306	JOSEPH BURAC JOSEPH CALAMBA DELA CRUZ	( 8,160) 1,020	8,160	( 5,218	)	( 5,218		(	5,218) 1,020
1307	JOSEPH CHRISTIAN M MANZANO	( 2,786)	1,023	( 3,675	) -	( 5,439		(	5,439)
1308 1309	JOSEPH DIONISIO JOSEPH EDGAR BUOT	6,858 ( 600 )	17,381	( 15,000	) -	9,238		(	9,238 600)
1310	JOSEPH GUILLERMO		-	( 3,675	-	( 3,675		Ċ	3,675)
1311	JOSEPH JINO A. VILLARINO	( 1,125)	-	( 13,500		( 14,62		(	14,625)
1312 1313	JOSEPH LOPEZ JOSEPH MARI FABIAN	( 1,500) 681	-	( 1,200	)	( 2,700		(	2,700) 681
1314	JOSEPH PAGNAMITAN ALCORAN	440	-	-	-	440	) -		440
1315 1316	JOSEPH RYAN PAGLINGAYEN JOSEPH T. BURAC	781 8,160	-	-	-	78 8,160			781 8,160
1317	JOSEPH VINCENT SANTOS	( 16,175)	-	-	-	( 16,175		(	16,175)
1318	JOSEPHINE SIONGCO	39,449	16,895	( 47,583	) -	8,76		,	8,761
1319 1320	JOSEPHUS ASIA JOSEPHUS ASIS	( 1,027) 836	-	-	-	( 1,02		(	1,027) 836
1321	JOSHTIEN F ADORABLE	1,020	-	-	-	1,020	) -		1,020
1322 1323	JOSHUA FELICILDA JOVEN MACAPINLAC	( 1,363) 1,500	-	-	-	( 1,363		(	1,363) 1,500
1324	JOVENTINA MADRIAGA	15,498	-	( 12,822	) -	2,67			2,675
1325	JOVITO JOSE KATIGBAK	- (27)	843	( 1,855	) -	( 1,013		(	1,013)
1326 1327	JOY ERA JOY MEDINA	( 427) 9,744	-	- 8,698	-	( 42		(	427) 1,046
1328	JOY MERCADO	( 1,354)	-	-	-	( 1,354	-	(	1,354)
1329 1330	JOY RIMANO JOY SHEELAH ERA	40,148 ( 6,053 )	- 24,239	( 43,928	) -	( 3,780		(	3,780) 18,186
1331	JOY VALENCIA	14,596	39,162	( 44,583	-	9,17			9,175
1332	JOYCE ANN FLORES	-	-	( 598		( 598		(	598)
1333 1334	JOYCE LISA ACENA JOYCE VERNADETH B CRUZ	56,000 681	-	( 56,000	) -	- 68	-		- 681
1335	JOYCELYN FILETEO	( 10,000)	-	( 5,000	) -	( 15,000		(	15,000)
1336	JOYCELYN FILOTEO JOYCELYN GENER	39,157	24,548	( 40,605		23,100	) -		23,100
1337 1338	JUAN ANDRES BAUTISTA	1,090 14,500	-	( 1,090 ( 14,500		-	-		-
1339	JUAN MIGUEL MONTINOLA	1,232,181	5,892,775	( 390,365		6,734,59			6,734,591
1340 1341	JUAN MIGUEL QUIZON JUAN PAOLO ESCAÑO	445 ( 1,125 )	-	- 9,000	-	( 10,125		(	445 10,125)
1342	JUANITO ANOT JR.	-	2,383	( 794		1,589		(	1,589
1343 1344	JUCELE GANIBE JUDEE ANNE ENRIQUEZ	( 600) 2,344	-	-	-	( 600 2,34		(	600) 2,344
1344	JUDITH BATIN	5,025	-	( 5,025	-	- 2,344	-		- 2,344
1346	JUDITH M LAMORENA	( 5,612)	5,464	-	-	( 148		(	148)
1347 1348	JUDITH SUGAY JUDY ANN G LAMSEN	34,212	- 18,996	( 16,192	) -	18,020 18,990			18,020 18,996
1349	JULES GERARD A ARCEO	875	2,100	( 1,313		1,66	; -		1,663
1350 1351	JULIA REYANNE ALVAREZ JULIANNE S ALBERTO	- 1,772	-	( 3,675	) -	( 3,675		(	3,675) 1,772
1352	JULIE C DANOFRATA	90,885	-	( 58,035	) -	32,850			32,850
1353	JULIE DE VERA	( 1,000)	-	-	-	( 1,000		(	1,000)
1354 1355	JULIE LORESCO JULIE MERCURIO	1,853 377	-	-	-	1,85: 37			1,853 377
1356	JULIE PEREZ	-	-	( 2,128		( 2,128		(	2,128)
1357 1358	JULIET AGUILAR HIPOLITO JULIETA ARABIA	- ( 76,170)	348	( 1,135 ( 15,300		( 788 ( 91,470		(	788) 91,470)
1359	JULIETA GONZALES	( 900)	-	( 1,373		( 2,27		(	2,273)
1360	JULITO A AGUDONG	143,541	-	( 12,803		130,739		,	130,739
1361 1362	JULIUS ANTHONY M SEGOVIA JULIUS DEL ROSARIO	( 1,472) ( 7,788)	- 13,457	( 1,472 ( 1,125		( 2,945		(	2,945) 4,545
1363	JULIUS FELICISIMO J NIERRAS JR.	( 9,425)	15,050	( 6,750		( 1,12	·) -	(	1,125)
1364 1365	JULIUS FELIPE PATRICK JULIUS PAULO RELINGO	( 7,309) ( 460)	- 505	- 965	-	( 7,309		(	7,309) 919)
1366	JULIUS Q. DEL ROSARIO	( 8,388)	-	( 1,125		( 9,51		ì	9,513)
1367	JUN ALAVE	( 880)	-	( 880		( 1,760		(	1,760)
1368 1369	JUSTINE JAMES LORESCO JUVENAL DALIMEG	( 1,800) ( 1,225)	483	( 3,025 ( 1,225		( 4,343 ( 2,450		(	4,343) 2,450)
1370	JUVY IRENE ALFORTE	119	-	( 119	) -	-	-		-
1371 1372	JUWENA YU KAREN BAUTISTA	-	-	( 1,225 ( 640		( 1,225		(	1,225) 640)
1373	KAREN FERNANDEZ	69,300	-	( 140,000	) -	( 70,700		Ì	70,700)
1374 1375	KAREN G LASCOTA KAREN JOYCE B GABRIEL	300 1,463	-	( 300	) -	- 1,463	-		- 1,463
1375	KAREN JOYCE B GABRIEL KAREN KAYE GREGORIO	1,463 2,344	-	-	-	1,46. 2,34			1,463 2,344
1377	KAREN LEE V PANELA	42,281	335	( 5,280	) -	37,330	i -		37,336
1378 1379	KAREN MAINIT KAREN SALLES	5,054 2,344	-	-	-	5,054 2,344			5,054 2,344
1380	KARIZZA VILLORA	( 1,080)	1,225	( 1,720	) -	( 1,575		(	1,575)
1381 1382	KARL NIKKO LIBANTE	6 8,300	-	-	-	8,300			6 8,300
1382	KARLA JANE D. ALAVA KARLA MARIE CASTRO	8,825	- 27,825	( 19,774	-	16,875			16,875
1384	KARLA MARIELLE PERANTE		5,000	( 5,000	) -	-	-		-
1385 1386	KARLA MAY BAYAN KARLO TORIO	( 16,625) ( 854)	-	-	-	( 16,625		(	16,625) 854)
1387	KAROLINE PALPARAN	19,394	4,690	( 6,930		17,154	É -	`	17,154
1388 1389	KARREN G MEÑEZ KASTLE LEE PUNAY ABAD	13,131 1,080	29,499	( 428,400	) -	( 385,770		(	385,770) 1,080
1389	KATE ASHLYN DAYAG	( 1,754)	-	( 2,598	-	( 4,352		(	4,352)
1391	KATE FABI	( 1,363)	-	-	-	( 1,363	-	(	1,363)
1392 1393	KATHERINE F. CASTIL KATHERINE PALISOC	7,722 ( 900)	-	( 1,071 ( 900		( 1,800		(	6,651 1,800)
1394	KATHLEEN G APILADO	1,300	-	( 48,750	) -	( 47,450		ì	47,450)
1395	KATHLEEN MAE CRUZ	-	640	( 3,003		( 2,363		(	2,363)
1396 1397	KATHLEEN MORANTE KATHRINE JANE CERVANTES	( 318)	-	( 2,450	-	( 318 ( 2,450		(	318) 2,450)
1398	KATHRYN MARIE PABICO CARDEN		550	( 753	) -	( 203	-	(	203)
1399 1400	KATRINA DIANE MONSOD KEBART LICAYAN	2,373 ( 2,725 )	1,068 1,135	( 528 ( 3,860		( 2,91		(	2,913 5,450)
			.,	. 5,000		, 5,75	·	`	-,150)

Ded Balance at Balance at End of Name and Designation of Debtor Additions Current Non-Current Amounts Beginning of Perio Amounts Collected Period Written-Off KEENE RALPH GO IMON 1401 1,363) 1,363) 1,363) KELSEY ANNE SAMBITAN KELVIN C CALISIN 1,363 7,741 1402 1,363 1,363 1403 7,741) 1404 KENNE RALPH GO IMON 295 295) 295) 1405 KENNEDY P OCTA 953 953 0 0 1406 KENNETH BRYAN B ENRIQUEZ KERFELCEL RETORIANO 2,315) 2,315) 4,630) 4,630) ( 1407 580 580 580 1408 KERVIN PAUL R VINLUAN 1.860) 843 2.703) 3,720) 3.720) KEVIN ADOLFO KEVIN ANGELO REYES 440) 391) 440 391 440 391 1409 1410 1411 KEVIN ARMINGOL 127.678 90.463) 37.215 37.215 1412 1413 KEVIN C. CALISIN KEVIN LEGISLADOR 64,800) 2,830) 22,638) 2,830) 22,638) 2,830) 42,163 1414 KEVIN LOUIE T CARBO 1.800 1.800) 3.600) 3.600) KEVIN P ARMINGOL KEZIAH MAE BARIT KHENNETH CHIA 1415 88,450) 88,910 460 460 1416 1,820) 1,225) 1,820 1,225 1,820 1,225 1417 KHRISTIAN B DIMACALI KIM CHUL SU KIM DANIEL SANCHEZ 1418 348 1 225 878 878 1419 136,200 136,200 2,405) ( 2,405) 1420 2,405) 1421 KIM MARIE R CASTILLO 1,020 1.020 1.020 1421 1422 1423 KIMBERLY JOANNA DAYRIT KIMBERLY PANIS 3,640) 1,363 3,640) 3,640) 1,363 1,363 KIMBERLY ROSE D DAITOI 1424 640) 640) 640) KIMBERLY ROSE D DATIOL KIMBERLY ROSE DE LA CRUZ DAII KIMMY CRUZ KIREINA OTOKO M MANAS 1,225 681 1,225 681) 1425 1,225 681) 1426 1427 680) 680 680) 1428 1429 KISSARNE ALLYSA L JONSON KLERVIN COLLADO KNOLL MARISCOTES 25.747 10,265) 900) 15,482 1,800 15,482 1,800 1430 5,000) 5,000 5,000 1431 KRISELLE DE LEON 1,080) 1,080 1,080 KRISELLE JOY R LAJA KRISTAN KEITH ECO 1432 0)179) 690 690 1433 869 1434 KRISTANNICO ABAD 415 415 415) 1435 1436 KRISTINA MARIA PETALCORIN KRISTINE BERNADETTE C. RIVERA 920 920 920 ĵ 8,726 5,760 64,404 78,890) 64,404 1437 KRISTINE CAMILLE SULIT 636 636 636 1438 KRISTINE CINCO 189 189 189 1439 KRISTINE IDDA DEL ROSARIO 1,145) 1,145) 1,145 1440 KRISTINE P CINCO KRISTINE PONTILLAS 189 30,000) 29,811 29,811 1,181 636 1441 1.181 1,181 1442 KRISTINE SULIT 636 636 KRISTOFFER BRUGADA 1443 454 454 454 1444 KRIZZIA MAE PARRILLA 45.383 19,500) 25,883 25,883 1445 KRYSTLE ANGELIQUE A SANTIAGO KRYZTL BOPEEP NUNEZ 2,135) 2,135 681 1,363) 1446 681 1,363 1447 KURT CHRISTIAN ARCANGEL 1.225 1,225) 2,450 2,450 KURT CUADRA KURT FRANCIS PLECERDA 1448 1,953 1,953 1,953 1449 709 709 709 1450 KYLE PATRICK DE GUZMAN 1,800 1.800) 3.600 3,600 1451 1452 KYLYN SAMBAT KYRIE ELEISON MUNOZ 900) 681) 900) 681) 900) 681) 1453 KYUNG SU LEE 1.840 1.840 1.840 1454 LAARNI MANGUERRA LAARNI MONTEMAYOR 10,000 1,363 10,000 1,363 10,000 1,363 1455 17.181 1456 LAARNI P USITA 34.754 2.88054.815 17.181 9,120 1,954 9,120) 1,954) 2,450) 1457 LAARNI USITA 9,120) LADIE KRISTINE TEH LADY DANA PINEDA 1458 1,954) 2,450) 1459 2,450 1460 LADY DIANNE M MADRID 681 1.363 1,363 681 1460 1461 1462 LADY MAY P ORDIZ LAILA MALABANAN 14,859) 154) 6,135) 64,597 64,597 85,591 154 154) 1463 LALAINE F MAGAT 39,000.) 39.000 39.000 1465 1465 LALY I CARIT LANCE E VELOSO 1,415) 685) 1,734) 685) 1,734) 685) 666 348 1466 LANIMIE G BORIA 12.074 12,074 12,074 1460 1467 1468 LARA JESSICA YAH LARA PARUGRUG 0) 0 1,688 1,688 1,688 LAURENT LECAROZ 1469 19,536) 19,536 19,536) LAWRENCE ADRIAN TACLIAD LAWRENCE ANTHONY L OLAÑO LAWRENCE AROJADO 1,225 40,042 1470 1 225 1.225 1,010) 40,042 1471 41,052 2,375) 2,375) 1472 2,375 LAWRENCE CASTILLO LAWRENCE P AROJADO LAWRENCE P TIMBREZA 1473 681 681 1,363 12,259 1,363 12,259 1473 1474 1475 9,809) 2,450) 2,450 2,450 2,450 1476 LAWRENCE SIBAYAN 1,743) 4,213) 5,955) 5,955) 1477 1478 LAZARO NICDAO JR. LEA BALINGIT 80,843 750) 64,557 ) 1,050 ) 16,286 1,800) 16,286 1,800) LEA D BALLARES 1479 10,825 10,825 10,825 1480 1481 LEA FLOR DEVIO LEAH B USACDIN 681) 3,150) 19,152 19,833 19,833 57,900 45,865 8,885 8,885 1482 LEAH REBECAH C CO 99,672 104,679 5,007 5,007 1483 LEIGH ARNIE D. CABACUNGAN 9,783 640 5.225 5 198 5 198 LEILANI CABALTICA 1484 490 2,130 2,130 1485 LEMUEL DE LEON 44,129) 73,009 66,444) 37,564) 37,564) 1486 LENY APITA SALDO 1.225 1,225 1487 LENY COLOBONG LENY SALDO 70,000 70,000 70,000 1,560) 1488 1,560) 3,120) 3,120) LENZIE SANTILLAN 1489 920 920 920 LEO ANGELO NERY LEO ANGELO V. SANTOS 20,063) 1490 40,049 40,049 19,986 1491 22,854 20,437 2,418) 20,437 1492 LEO CABANZA II 2.044 2.044 4.088 4.088 LEODEGARIO MANUEL LEONARD DELA CRUZ 900) 1493 900) 900 1494 598) 598 598 1495 LEONARDO CADA IR. 1.800 1.800 1.800 LEONARDO GARCIA LEONARDO MOJICA JR. NUESTRO 586) 495) 1496 586 586 149 730 1,225) 1498 LEONARDO RUBILLOS 2.250) 2.250) 2.250) 1499 LEONIDA CASUCO 745 745 745 1500 LEONIDA SANTOS 3,261 3,261 3,261

г		P. I.		Deduc	tions	1	T	B.L
	Name and Designation of Debtor	Balance at Beginning of Period	Additions	Amounts Collected	Amounts Written-Off	Current	Non-Current	Balance at End of Period
1501	LEONORA LARANO	208	-	( 6,820)	-	( 6,613	) -	( 6,613
1502	LEONORA RAMOS	-	-	( 9,450)	-	( 9,450	) -	( 9,450
1503 1504	LEONY ROSE ALVAREZ GARCIA LEONY ROSE GARCIA	( 230 ( 230)	-	-	-	( 230		( 230
1505	LESLEE ANNE CORTEZ	- 250)	-	( 415)	-	( 415		( 415
1506	LESLIE CALUBAYAN SANTOS	-	1,068	( 1,225 )	-	( 158		( 158
1507 1508	LESLIE HILARIO REYNOSO LEVY PONSARAN	( 681) 28,308	528 470	( 1,906) ( 15,273)	-	( 2,060		( 2,060 13,505
1509	LEYLANI H SAMSON	46,919	547,000	( 556,358)		37,561	-	37,561
1510	LIAN KAITHLYN BAILE	1,876	1,876	( 941)	-	2,810		2,810
1511 1512	LIANA BARRO LIEZEL DONATILO M SALCEDO	58,145 ( 16,223 )	-	( 111,107)	-	( 52,962 ( 16,223		( 52,962 ( 16,223
1513	LIEZL BARTOLOME	4,358	1,935	( 1,811)	-	4,481	-	4,481
1514	LIEZL DOMINADO LILIA AMONCIO	3,075 5,549	168,240	( 100,646) ( 1,200)	-	70,669		70,669 4,349
1515 1516	LINA CORTEZ	11,150	- 83,371	( 29,760)	-	4,345 64,761		4,349
1517	LINA MARIE L RICAFORT	( 681)	-	( 681)	-	( 1,363	) -	( 1,363
1518 1519	LINDA RECOPUERTO LINO REYNOSO	( 1,200 ( 553)	-	-	-	( 553		( 553
1520	LIZA M VILLACORTE	-	-	( 13,500)	-	( 13,500		( 13,500
1521	LIZA MAGKASI	40,234	205,211		-	245,444	-	245,444
1522 1523	LLENEL G DE CASTRO LLOYD EVANGELITA	- ( 820)	2,450	( 2,450)	-	- 820	-	- 820
1524	LLOYD MARK A NICOLAS	64,858	121,166	( 172,783)	-	13,242		13,242
1525	LOIDA GETIZO	-	-	( 1,225)	-	( 1,225		( 1,225
1526 1527	LOLITA CABEBE LOPIE ADRIAN PEREZ	1,811 ( 954)	-	( 5,707)	-	( 3,896 ( 954		( 3,896 ( 954
1527	LOPIE ADRIAN PEREZ LORELEI D. DE VIANA	72,327	- 97,311	( 5,438)	-	164,200		164,200
1529	LORELIE PASANA	1,342	-	-	-	1,342	-	1,342
1530 1531	LOREN ALCALA LORENZO BAJAMUNDE III	- 7075)	- 15,050	( 2,175)	-	( 2,175 7,175		( 2,175 7,175
1531 1532	LORENZO BAJAMUNDE III LORIE MAY G PAULO	( 7,875) ( 409)	15,050 64,000	- ( 41,600)	-	7,175 21,991		/,1/5 21,991
1533	LORINDA DE VERA	436	-	-	-	430	-	436
1534	LORINE COTORNO LORNA DEFINO	7,779	16,933	( 20,473)	-	4,239	-	4,239
1535 1536	LORNA DEFINO LORNA ESPESO	3,541 ( 408)	-	( 3,541)	-	- 408	-	- 408
1537	LORNA T MAGPANTAY	22,474	-	( 22,474)	-	-	-	-
1538	LORRAINE CHARMAYNE MANANSA	· · · ·	53,957	( 7,200)	-	45,151		45,151
1539 1540	LORRE WEDDAN PEREZ LOUIE BENEDICT IGNACIO	( 0) 2,725	-	( 30,313)	-	( 30,313 2,725		( 30,313 2,725
1540	LOUIE GENE G MARASIGAN	( 2,163)	-	-	-	( 2,163		( 2,163
1542	LOUIEZE JONAFE LUCERO	-	-	( 194)	-	( 194		( 194
1543 1544	LOUIS CRUZ LOURDES ARANZANSO	( 840) 4,007	-	-	-	( 840		( 840 4,007
1545	LOURDES IGNACIO	-	-	( 5,371)	-	( 5,371		( 5,371
1546	LOURDES MORALES	4,174	-	( 4,174)	-	-	-	-
1547	LOURDES OLIVA PARAISO	30,236	53,193	-	-	83,429		83,429
1548 1549	LOURDES R VINLUAN LOURDES R. MONTINOLA	46,618 ( 623,215 )	-	( 52,884) ( 7,000)	-	( 6,260 ( 630,215		( 6,266 ( 630,215
1550	LOUWIE GAN	( 168)	-	( 681)	-	( 850		( 850
1551	LOVE CAMAÑA	2,266	1,066	( 7,306)	-	( 3,974		( 3,974
1552 1553	LOVE GARDOSE LOVELLA CAYETANO	( 681)	- 28,800	( 9,009) ( 62,939)	-	( 9,690 ( 34,139		( 9,690 ( 34,139
1554	LOVELY GRACE BULUSAN	( 1,280)	1,225	( 2,055)	-	( 2,110		( 2,110
1555	LOYSABEL V BELTRAN LUCITA A GUTIERREZ	45,080	-	( 132,040)	-	( 86,960		( 86,960
1556 1557	LUDIVINA M PAHUTAN	( 17,436 ( 34,080 )	- 109,227	( 57,077)	-	17,430		17,436 18,070
1558	LUDIVINA PAHUTAN	531	-	-	-	531	-	531
1559	LUFFE V. MAGDALAGA	( 3,113)	-	-	-	( 3,113		( 3,113
1560 1561	LUIS DOMINICK ANTIG LUIS RAMOS	7,342	-	( 1,363) ( 2,123)	-	( 5,980		5,980 ( 2,123
1562	LUIS RECTO	( 920)	-	( 920)	-	( 1,840	) -	( 1,840
1563	LUISA ALYANNA L GLORIA	1,020	-	-	-	1,020	-	1,020
1564 1565	LUISA LEPON LUISITO ESTRELLA	1,500 ( 10,101 )	- 67,687	( 1,500) ( 39,546)	-	- 18,040	-	- 18,040
1566	LURHEN CORTES	( 1,581)	-	( 1,581)	-	( 3,163		( 3,163
1567	LUZ MAGBANUA	884	-	( 300)	-	584		584
1568 1569	LUZELLE ANNE ORMITA LUZVIMINDA ABELARDO	4,236 8,632	27,261	( 67,185) ( 10,294)	-	( 35,688 ( 1,662		( 35,688 ( 1,662
1570	LUZVIMINDA B. MARIÑAS	( 6,275)	-	( 921)	-	( 7,196	) -	( 7,196
1571	LUZVIMINDA O TUGADE	674 871	-	-	-	674		674
1572 1573	LUZVIMINDA S DELA CRUZ LYDIA B. ECHAUZ	( 50,000)	-	( 15,000)	-	871 ( 65,000		871 ( 65,000
1574	LYDIA I. CRUZ	( 1,500)	1,443,921	-	-	1,442,421	-	1,442,421
1575	LYKA MARIE GUMANAY	1,708	-	-	-	1,708		1,708
1576 1577	LYLE DELA CERNA LYNN U DONESA	691 84,000	- 526,000	- ( 476,000 )	-	691 134,000		691 134,000
1578	LYOMARI SUELO	( 1,363)	-	-	-	( 1,363		( 1,363
1579	LYRA BLANCO	2,531	-	( 1,985)	-	540		546
1580 1581	MA ADRIENNA BORDA MA ANTONIA NARDO	3,000 ( 5,000 )	-	( 9,647)	-	( 6,647 ( 5,000		( 6,647 ( 5,000
1582	MA BARBARA C MANALASTAS	( 1,224)	-	-	-	( 1,224		( 1,224
1583	MA CECILIA C YCONG	681	-	-	-	681	-	681
1584 1585	MA CHRISTINA E TECSON MA CHRISTINA TECSON	1,199	-	-	-	( 1,199		1,199
1585	MA CHRISTINA TECSON MA CHRISTINA VARGAS	( 1,499) ( 54,736)	-	-	-	( 54,736		( 1,499 ( 54,736
1587	MA CONCEPCION VILLANUEVA	( 5,000)	-	-	-	( 5,000	) -	( 5,000
1588	MA DINAH ASIATICO	1,908	-	-	-	1,908		1,908
1589 1590	MA FE GARCIA MA GERALDINE SOLIS	( 377) 627	-	-	-	( 377 627		( 377 627
1590	MA JERIZA DALIMUCON VIRAY	-	1,190	-	-	1,190		1,190
1592	MA KATHYRIN BARREDO	536	-	-	-	530		536
1593 1594	MA LEA ASEJO RONDA MA LOURDES SALAZAR NERY CURA	640 900	-	-	-	640 900		640 900
1595	MA LUTGARDA CALUPAZ	100	-	-	-	100		100
1596	MA NINA ARANET'A-ALANA	( 899)	-	-	-	( 899	) -	( 899
1597 1598	MA NINA BLESILDA ARANETA ALA MA REGINA AGUSTIN	1,999 681	-	-	-	1,999 681		1,999 681
1598	MA REGINA AGUSTIN MA ROWENA MANUEL	( 5,000)	-	-	-	( 5,000		( 5,000
1600	MA RUBYANNE LIWANAG	856	-	-	-	850		856

r				Deduct	tions	1	1	
	Name and Designation of Debtor	Balance at Beginning of Period	Additions	Amounts Collected	Amounts Written-Off	Current	Non-Current	Balance at End of Period
1601	MA SHIRLY TRAJECO	( 15,013)	_		white ou	( 15,013		( 15,013)
1601	MA SIENICA SEVILLA	681	-	-	-	681	-	( 15,015) 681
1603	MA SOCORRO EDDEN P SUBEJANO MA SOCORRO MARTINEZ VICTORIO	- 1,158	1,865	-	-	1,865 1,158	-	1,865 1,158
1604 1605	MA SOCORRO N BARTOLOME	1,158	-	-	-	1,156	-	1,158
1606	MA SYBIL AGUILOS	781	-	-	-	781	-	781
1607 1608	MA TERESITA SIONGCO MA THELMA TATON	( 3,271) ( 2,075)	-	-	-	( 3,271 ( 2,075		( 3,271) ( 2,075)
1609	MA THERESA VIBAR	( 14,592)	-	-	-	( 14,592		( 14,592)
1610 1611	MA VICTORIA SARMIENTO MA. ADRIENNA BORDA	( 996) ( 3,000)	-	-	-	( 996 ( 3,000		( 996) ( 3,000)
1612	MA. ANTONIA JENNIFER NARDO	10,000	-	( 10,000)	-		-	-
1613 1614	MA. BARBARA MANALASTAS MA. BELINDA BUENAFE	( 871) 22,008	- 90,519	( 4,485) ( 15,000)	-	( 5,355 97,527	) -	( 5,355) 97,527
1615	MA. CLARA DE CASTRO	( 1,515)	-	( 1,515)	-	( 3,030		( 3,030)
1616 1617	MA. CLARINDA DIMALANTA MA. CONCEPCION VILLANUEVA	5,329 65,045	-	( 9,080) ( 62,718)	-	( 3,751 2,326	) -	( 3,751) 2,326
1618	MA. CORAZON DE GUZMAN	1,000	-	( 4,150)	-	( 3,150		( 3,150)
1619 1620	MA. CORAZON DE JESUS MA. CRISTINA A. PASCUAL	2,700	- 32,000	( 3,150)		( 450 32,000	) -	( 450) 32,000
1621	MA. CRISTINA J. TALAMPAS	3,355	52,518	( 364,000)	-	( 308,127	) -	( 308,127)
1622 1623	MA. CRISTINA VARGAS MA. DANIELA ANNE SAMANIEGO	52,692	-	( 2,044) ( 1,225)		50,648 ( 1,225	-	50,648 ( 1,225 )
1624	MA. DIVINA DINO	3,136	-	( 3,136)	-		-	-
1625 1626	MA. DOLORES BUGNA MA. DOLORES CABINTA	( 687) 4,071	-	-	-	( 687 4,071	) -	( 687) 4,071
1620	MA. EMELITA LUANSING	31,301	-	( 31,301)	-	( 0	) -	( 0)
1628	MA. FLORAN D TAN	66,000	554,000	( 267,843)	-	352,157	-	352,157
1629 1630	MA. GEENELL BAJAL MA. GERALDINE SOLIS	( 16,250 ( 627 )	-	( 1,800)	-	( 627	-	( 627)
1631	MA. JERIZA D VIRAY		-	( 1,190)	-	( 1,190		( 1,190)
1632 1633	MA. KATHERN. BARREDO MA. LEA RONDA	( 2,580) ( 2,460)	-	-	-	( 2,580 ( 2,460		( 2,580) ( 2,460)
1634	MA. LOURDES AGUIRRE	7,547	30,186	-	-	37,733	-	37,733
1635 1636	MA. LOURDES NERY-CURA MA. LOURDES POLICARPIO	( 900) 5,694	- 18,176	( 1,800) ( 23,541)		( 2,700 329	) -	( 2,700) 329
1637	MA. LUISA LAGMAY	( 1,363)	-	-	-	( 1,363	) -	( 1,363)
1638 1639	MA. LUISA URQUICO MA. LUTGARDA CALUPAZ	15,000 400	-	- 300)	-	15,000 100	-	15,000 100
1640	MA. MELANIE MANANSALA	( 900)	-	( 900)	-	( 1,800		( 1,800)
1641 1642	MA. NEILA S. YCASAS MA. NINA ARANETA ALANA	( 17,300) 400	19,088	( 3,375)	-	( 1,588 400	) -	( 1,588) 400
1642	MA. ININA ARAINE LA ALAINA MA. OLIVE GRACE OBLINADA	( 2,450)	-	( 6,035)	-	( 8,485	) -	( 8,485)
1644	MA. OLIVIA MOLINA	3,238	-	( 78,000)	-	( 74,762		( 74,762)
1645 1646	MA. REGINA AGUSTIN MA. RITA CUSIO	( 2,366) 50,976	-	( 1,685)	-	( 4,051 50,976		( 4,051) 50,976
1647	MA. ROSA BRAGAIS	( 900)	-	( 900)	-	( 1,800	) -	( 1,800)
1648 1649	MA. ROWENA MANUEL MA. SHEILA DELOS REYES	41,411 6,131	-	( 41,411) ( 52,500)	-	- 46,369	-	( 46,369)
1650	MA. SHIRLEY TRAJECO	56,445	-	( 52,303)	-	4,143	-	4,143
1651 1652	MA. SJENICA SEVILLA MA. SOCORRO EDDEN P SUBEJANC	( 681)	-	- 1,865)	-	( 681 ( 1,865		( 681) ( 1,865)
1653	MA. SOCORRO M. VICTORIO	( 2,038)	-	( 880)	-	( 2,918	) -	( 2,918)
1654 1655	MA. SOCORRO N. BARTOLOME MA. STELLA TOLENTINO	( 2,677) 122,079	-	( 6,568) ( 122,079)	-	( 9,244	) -	( 9,244)
1656	MA. SYBIL PATRICIA ASERON	-	70,000	-	-	70,000	-	70,000
1657 1658	MA. TERESITA SIONGCO MA. THERESA BALBASTRO	3,271 ( 35,308)	-	( 3,271) ( 16,807)		- 52,115	-	- 52,115)
1659	MA. THERESA M RIVERA	19,210	78,890	-	-	98,100	-	98,100
1660 1661	MA. THERESA MANLAPAZ MA. THERESA RIVERA	12,786 78,890	- 31,055	-	-	12,786 109,945	-	12,786
1662	MA. THERESA RIVERA MA. THERESA VIBAR	35,959	-	( 39,623)	-	( 3,664	) -	( 109,945 ( 3,664 )
1663	MA. VICTORIA CARDONA	( 2,300)	-	( 2,300)	-	( 4,600	) -	( 4,600)
1664 1665	MA. VICTORIA PRIVADO MA. VICTORIA SARMIENTO	7,824 ( 553 )	-	( 6,882)	-	943 ( 553	-	943 ( 553)
1666	MA. VICTORIA SIDO	34,470	-	( 27,317)	-	7,153	-	7,153
1667 1668	MABEL LYN C VILLALBA MADONNA TEJADA	( 681) 34,641	-	( 681) ( 31,382)	-	( 1,363 3,259	) -	( 1,363) 3,259
1669	MAGDALAINE FERNANDEZ	777	25,365	( 10,170)	-	15,972	-	15,972
1670 1671	MAGDALENA JAUCO MAHA IVANNA FRANCISCO	-	-	( 9,897) ( 15,000)	-	( 9,897 ( 15,000		( 9,897) ( 15,000)
1672	MAJAH REJINA SALGADO	( 927)	1,225	( 2,152)	-	( 1,853		( 1,853)
1673 1674	MALAYA MENDOZA MANAMI JOEI CALMA	5,070 59,714	- 3,093	( 19,020) ( 59,914)	-	( 13,950 2,893	) -	( 13,950) 2,893
1675	MANOLITO F. GONZALES JR.	( 20,325)	9,000	-	-	( 11,325	) -	( 11,325)
1676 1677	MANOLO A REFUGIA JR. MANUEL ABUYO RODRIGUEZ II	( 9,425)	19,550 695	( 7,875)	-	2,250 695	-	2,250 695
1678	MANUEL CHRISTOPHER LICAD	-	11,460	-	-	11,460	-	11,460
1679	MANUEL D BILLOSO	6,294	997	( 20,187)	-	( 12,896	) -	( 12,896)
1680 1681	MANUEL GATCHO MANUEL GEOCANIGA	845 1,454	-	-	-	845 1,454	-	845 1,454
1682	MANUEL II A RODRIGUEZ	-	-	( 695)	-	( 695		( 695)
1683 1684	MANUEL R RIGUERA MANUEL SINGSON	( 3,016) 419	1,225	( 4,725)	-	( 6,517 419	) -	( 6,517) 419
1685	MANUELITO BENGO	126,998	-	( 126,998)	-	-	-	-
1686 1687	MAR CORAZON ABELLA MARA CARR. UMPAD	( 5,000) ( 1,800)	-		-	( 5,000 ( 1,800		( 5,000) ( 1,800)
1688	MARABINI TUGUIGUI	11,316	-	-	-	11,316	-	11,316
1689 1690	MARC DAVID ACHACOSO MARC DELVIN C QUERO	( 377) ( 1,460)	-	- 1,460)	-	( 377 ( 2,920		( 377) ( 2,920)
1691	MARC JASON WONG	( 1,445)	-	( 370)	-	( 1,815	) -	( 1,815)
1692 1693	MARC LANCER J SANTOS MARCELINO VALDEZ	( 2,450) ( 427)	-	( 2,450)	-	( 4,900 ( 427	) -	( 4,900) ( 427)
1693 1694	MARCELINO VALDEZ MARCELO DUMBRIQUE	( 42/) 636	-	-	-	( 42/ 636		( 427) 636
1695	MARCHAEL JOSEPH D DELA CRUZ	16,006	-	-	-	16,006	-	16,006
1696 1697	MARCIAL EDILLON MARCO CARLO SALIGANAN SANA	- 839	- 595	( 2,537) ( 348)	-	( 1,698 248		( 1,698) 248
1698	MARCO GUTANG	672	-	-	-	672	-	672
1699 1700	MARCO SANA MARCON ESPINO	( 1,499) 23,433	- 63,040	-	-	( 1,499 86,473		( 1,499) 86,473
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	Name and Designation of Debtor	Balance at	Additions		Amounts	Current	Non-Current	Balance at End of
L	U	Beginning of Period		Amounts Collected	Written-Off			Period
1701	MARCON VALDERRAMA	381			_	381		381
1701	MARCOS B VALDEZ, JR	( 35,749)	- 28,483	( 1,863)	-	( 9,129)	-	( 9,129)
1703	MARGARET SANAPO	( 681)	26,325	( 27,006)	-	( 1,363 )	-	( 1,363)
1704 1705	MARGAUX YAP MARGIE N. ROMA	( 781) ( 680)	-	( 680)		( 781) ( 1,360)	-	( 781) ( 1,360)
1706	MARI JINA ANDAYA	1,330	1,886	( 6,802)	-	( 3,586)	-	( 3,586)
1707	MARIA ABIGAIL HERNANDEZ	-	-	( 640)	-	( 640)	-	( 640)
1708 1709	MARIA ALELI DOMINGO BERNARD MARIA ALMA CAOAGDAN	720 ( 1,783 )	-	-	-	720 ( 1,783 )	-	( 1,783 )
1710	MARIA ANTONIO NARDO	( 5,000)	-	-	-	( 5,000)	-	( 5,000)
1711	MARIA ARA GARCIA-DANDAN	( 1,499)	-	-	-	( 1,499)	-	( 1,499)
1712 1713	MARIA ARDHAIL B DASALLA MARIA ARLENE DISCIMULACION	69,100 ( 1,875)	-	( 140,000) ( 30,185)	-	( 70,900) ( 32,060)	-	( 70,900) ( 32,060)
1714	MARIA AURELIA SABIDO ENRIQUE	-	1,225	( 1,225)	-	-	-	-
1715	MARIA CARMEN B LAPUZ	14,995	10,518	( 15,168)	-	10,345	-	10,345
1716 1717	MARIA CARMENCITA ALFONSO MARIA CATHERYN CORTEZ	3,214 ( 900)	13,536	( 3,042)	-	( 900)	-	( 13,708 ( 900)
1718	MARIA CECILIA SAN PABLO	- 1	-	( 54,300)	-	( 54,300)	-	( 54,300)
1719 1720	MARIA CHRISTINA AKBAR MARIA CHRISTINE B BUNZALAN	( 1,072)	-	( 2,872) ( 12,360)	-	( 3,944) 17,500	-	( 3,944)
1720	MARIA CONCEPCION VILLANUEVA	( 23,611 ( 1,553 )	- 6,249	-	-	( 1,553)	-	( 17,500 ( 1,553 )
1722	MARIA CORAZON ABELLA	48,082	-	( 111,010)	-	( 62,929)	-	( 62,929)
1723 1724	MARIA CORAZON H MINA MARIA CORAZON HUELAR	- 2,000.)	9,310	( 450) ( 2,090)	-	8,860	-	8,860
1724	MARIA CORAZON HUELAR MARIA DOLORES CABINTA	( 2,090)	- 4,071	( 2,090) ( 8,271)	-	( 4,180) ( 4,200)	-	( 4,180) ( 4,200)
1726	MARIA DOLORES TAY	-	-	( 1,360)	-	( 1,360)	-	( 1,360)
1727	MARIA ELAINE BALISCAO	54,637	-	( 15,000)	-	39,637	-	39,637
1728 1729	MARIA ELAINE BALISCAO RIVERO MARIA ELENA D. PAZ	( 21,375)	663 79,600	( 1,225) ( 37,695)	-	( 563) 20,530	-	( 563) 20,530
1730	MARIA ETHEL M MUAN	2,087	2,923	( 2,087)	-	2,923	-	2,923
1731	MARIA FE GARCIA	745	-	-	-	745	-	745
1732 1733	MARIA FE VENUS PECILLER MARIA FLEUR DE LIZ C REYES	6,175 6,821	- 43,143	( 6,175) ( 9,746)		- 40,218	-	- 40,218
1734	MARIA GEWNDOLYN MARQUEZ	( 845)	-	-	-	( 845)	-	( 845)
1735	MARIA GIA G. GAMOLO		38,000	( 26,125)	-	11,875	-	11,875
1736 1737	MARIA GLADYS C VILCHEZ MARIA GLADYS VILCHEZ	( 2,447)	528 483	( 483)	-	( 2,402) 483	-	( 2,402) 483
1738	MARIA GUENDOLYN B MARQUEZ	- 392	370	( 348)	-	403	-	40.5
1739	MARIA JOSEFINA G SAN JUAN-TORI		775	( 3,261)	-	( 4,376)	-	( 4,376)
1740	MARIA KRISTINA E OGOT	29,651	78,067	( 2,400)	-	105,318	-	105,318
1741 1742	MARIA LEA A RONDA MARIA LOURDES A ROBLE	( 640) ( 1,730)		( 2,460) ( 1,730)		( 3,100) ( 3,460)	-	( 3,100) ( 3,460)
1743	MARIA LOURDES AGUIRRE	( 8,387)	15,958	( 66,872)	-	( 59,300)	-	( 59,300)
1744	MARIA LOURDES GOMEZ	( 2,300)	-		-	( 2,300)	-	( 2,300)
1745 1746	MARIA LOURDES MARIANO MARIA LYNETTE SERRANO	(123,972 (1,640)	- 1,225	( 219,176) ( 2,865)	-	( 95,203 ) ( 3,280 )	-	( 95,203) ( 3,280)
1740	MARIA NORLINDA MARISCOTES	29,731	7,429	( 16,830)	-	20,330	-	20,330
1748	MARIA OLIVIA LENGSON	( 545)	-	( 681)	-	( 1,227)	-	( 1,227)
1749 1750	MARIA PAMELA PUNZALAN MARIA PATRICIA CERVANTES POCO	1,608 1,015	- 933	- 524)	-	1,608 1,424	-	1,608 1,424
1750	MARIA PATRICIA CERVANTES FOCC MARIA PAZ CAMPOS	753	- 935	- 524)	-	753	-	753
1752	MARIA RITA CUCIO	( 51,294)	-	( 776)	-	( 52,070)	-	( 52,070)
1753	MARIA RUTH CRUZ	15,479	-	( 44,916)	-	( 29,437)	-	( 29,437)
1754 1755	MARIA SHIRLEY TRAJECO MARIA SOLANO	( 5,000) 275	-	( 275)	-	( 5,000)	-	( 5,000)
1756	MARIA TALITHA BORINES	( 663)	-	( 972)	-	( 1,635)	-	( 1,635)
1757	MARIA TERESA A MARTINEZ	2,947	16,998	( 37,551)	-	( 17,606)	-	( 17,606)
1758 1759	MARIA TERESA TINIO MARIA TERESITA LAZARO	250,939 5,686	1,888,305	( 153,211) ( 7,936)	-	1,986,033 ( 2,250)	-	1,986,033 ( 2,250)
1760	MARIA THELMA TATON	( 40,593)	84,700	( 32,725)	-	11,382	-	11,382
1761	MARIA THERESA A. AGUSTIN	59,602	3,298,075	( 70,760)	-	3,286,917	-	3,286,917
1762 1763	MARIA THERESA B BLAS MARIA THERESA DEL ROSARIO	5,174 59,453	-	( 2,457) ( 111,269)	-	2,717 ( 51,816 )	-	2,717 ( 51,816 )
1764	MARIA THERESA MANLAPAZ	( 6,393)	-	-	-	( 6,393 )	-	( 6,393)
1765	MARIA THERESA R. BALBASTRO	39,000	-	( 1,800)	-	37,200	-	37,200
1766 1767	MARIA THERESA VIBAR MARIA VERONICA BINUYA	( 5,000) ( 572)	-	-	-	( 5,000) ( 572)	-	( 5,000) ( 572)
1767	MARIA VERONICA BINUTA MARIA VERONICA BINUYA	( 5/2)	-	-	-	( 609)	-	( 609)
1769	MARIA VERONICA CARILLO	( 681)	28,642	( 29,867)	-	( 1,906)	-	( 1,906)
1770 1771	MARIA VERONICA REYES MARIA VICTORIA GARCIA	( 32,302) ( 900)	79,725	( 26,455)	-	20,969	-	20,969 ( 900)
1772	MARIA VICTORIA GARCIA MARIA VIDA CAPARAS	3,907	-	-	-	3,907	-	3,907
1773	MARIAH MIKAILA VIRAY	-	-	( 1,800)	-	( 1,800)	-	( 1,800)
1774 1775	MARIAN F GONGORA MARIAN IVV EERRER REVES FALARI	681 860	1,906	( 1,180) ( 3708)	-	1,408	-	1,408
1776	MARIAN IVY FERRER REYES FAJARI MARIANGELA BELLEN	( 860 ( 252 )	1,225	( 3,708)	-	( 1,623) ( 252)	-	( 1,623) ( 252)
1777	MARIANNE DEINN SOLANO	( 2,450)	1,225	( 3,675)	-	( 4,900)	-	( 4,900)
1778	MARIANO SAPLALA	23,118	22,964	( 25,959)	-	20,123	-	20,123
1779 1780	MARIBEL DE LOS SANTOS GANEB MARICAR DELA CRUZ	1,800 ( 1,363 )	955	( 865)		( 1,890	-	( 1,890 ( 1,363 )
1781	MARICAR DIONISIO	253,597	751,917	( 4,293)	-	1,001,222	-	1,001,222
1782	MARICEL CONCEPCION A TRINIDA		-	( 13,950)	-	-	-	-
1783 1784	MARICEL S CABRERA MARICHU BENAVIDES	( 30,000) 8,000	-	- ( 8,000)	-	( 30,000)	-	( 30,000)
1785	MARICHU LIWANAG	30,029	- 1,149	( 13,800)	-	- 17,377	-	- 17,377
1786	MARICON BIRON	563	-	-	-	563	-	563
1787 1788	MARICON SAN ANTONIO MARICRIS GACIAS	( 900) 82	- 41,518	( 900) ( 56,000)	-	( 1,800) ( 14,400)	-	( 1,800) ( 14,400)
1788	MARIDEL MARCIAL	1,086	- 41,318	( 56,000) ( 1,086)	-	- 14,400	-	- ( 14,400 )
1790	MARIE ANTONETTE BOBON	( 2,498)	-	-	-	( 2,498)	-	( 2,498)
1791	MARIE BEMBIE A GIRADO	2,450	2,450	( 3,675)	-	1,225	-	1,225
1792 1793	MARIE CATHERINE MANARPIIS MARIE DALE PERALIS	-	-	( 1,415) ( 1,800)	-	( 1,415) ( 1,800)	-	( 1,415) ( 1,800)
1794	MARIE DANIELLE MAGTIBAY	-	1,225	( 3,025)	-	( 1,800)	-	( 1,800)
1795		( 2,080)	-	- ' '	-	( 2,080)	-	( 2,080)
1796 1797	MARIE ELAINE BALISCAO MARIE FRANCES CUSTODIO	1,363 ( 776)	-	-	-	1,363 ( 776)	-	1,363 ( 776)
1798	MARIE FRANCHESCA BORRAS	681	-	-	-	681	-	681
1799	MARIE GRACE A PATADLAS	9,052	11,600	( 115,771)	-	( 95,119)	-	( 95,119)
1800	MARIE GRACE REOPEREZ	50,845	-	( 12,499)	-	38,346	-	38,346

r				Deduc	ctions	1		
	Name and Designation of Debtor	Balance at Beginning of Period	Additions	Amounts Collected	Amounts	Current	Non-Current	Balance at End of Period
L		5 8			Written-Off	1	1	<u> </u>
1801	MARIE JINA ANDAYA	1,054	-	-	-	1,054	-	1,054
1802 1803	MARIE JOYCE MANONGSONG MARIE JUNEAU MALLARI	( 155) ( 681)	- 573	( 609) ( 1,906)	-	( 764) ( 2,015)	-	( 764) ( 2,015)
1804	MARIE LOCELLE M MOLATE	43,797	39,448	( 85,245 )	-	( 2,000)	-	( 2,000)
1805 1806	MARIE VICTORY GUTIERREZ MARIEL P MENDOZA	( 9,042) 62,708	- 15,000	( 77,708)	-	( 9,042)	-	( 9,042)
1807	MARIELLE CELINE BAUTISTA	( 1,460)	708	( 2,123)	-	( 2,875)	-	( 2,875)
1808 1809	MARIELLE GIDALAGA MARIETTA DUBLIN	( 900) 2,828	26,910	( 29,035) ( 8,198)	-	( 3,025) ( 5,371)	-	( 3,025) ( 5,371)
1810	MARIET'TA ISRAEL	9,506	-	( 29,268)	-	( 19,762)	-	( 19,762)
1811 1812	MARIETTE E GODOY MARIGLO VICENTE	- 2,044)	483	( 896)	-	( 414) ( 2,044)	-	( 414) ( 2,044)
1813	MARILAG DELA CRUZ	12,616	-	( 17,516)	-	( 4,900)	-	( 4,900)
1814 1815	MARILOU A. REGIDOR MARILOU ARTEZUELA	( 9,425) 2,984	-	-	-	( 9,425) 2,984	-	( 9,425) 2,984
1815	MARILOU CAO	439,498	- 14,567	( 306,521)	-	147,543	-	147,543
1817 1818	MARILOU PACOT MARILOU SANTTOS	5,724	-	( 11,460)	-	( 5,736)	-	( 5,736)
1819	MARILOU SANTOS MARILOUS SANTOS	19,142 1,119	-	( 2,900)	-	16,242 1,119	-	16,242 1,119
1820	MARILYN COLADILLA	( 890)	-	-	-	( 890)	-	( 890)
1821 1822	MARILYN M TOLEDO MARILYN MANCE	11,675 455	-	( 11,675)	-	- 455	-	- 455
1823	MARINIZA BONCAN	( 31,057)	-	-	-	( 31,057)	-	( 31,057)
1824 1825	MARIO ELMAN MARIO MANAOIS	57,621 3,636	-	( 38,596) ( 3,636)	-	19,025	-	19,025
1826	MARION ALLAM	( 2,217)	505	( 3,352)	-	( 5,064)	-	( 5,064)
1827 1828	MARISA RUBIO MARITA FERNANDEZ	33,759	-	( 63,971)	-	( 30,212) 300	-	( 30,212)
1828 1829	MARITA FERNANDEZ MARITA IRIS B LAQUI	300 ( 2,130)	-	-	-	( 2,130)	-	( 2,130)
1830	MARITES DACAYANAN	967	28,500	( 30,875)	-	( 1,408)	-	( 1,408)
1831 1832	MARITES DELA CRUZ MARITES REGALIA	8,552	-	( 39,000) ( 960)	-	( 30,448) ( 960)	-	( 30,448) ( 960)
1833	MARITES SANGEL	30,166	-	( 50,782)	-	( 20,616)	-	( 20,616)
1834 1835	MARITES V DOCTOR MARITESS D DE LARA-GURAY	1,381	2,400	( 100,000) ( 41,600)	-	( 96,219) ( 41,600)	-	( 96,219) ( 41,600)
1836	MARIVEL MATANDAG	( 1,388)	15,550	( 31,200)	-	( 17,038)	-	( 17,038)
1837	MARIWILDA NORIEGA MARJ INGRID HALILI	41,673	-	( 17,730)	-	23,943	-	23,943
1838 1839	MARJIE INTERNO	( 681)	-	( 1,800) ( 681)	-	( 1,800) ( 1,363)	-	( 1,800) ( 1,363)
1840	MARJORIE ANNE BALADAD	150	438	( 588)	-	-	-	-
1841 1842	MARJORIE FULGUERAS MARJORIE THERESA ANN C ESPINC	( 3,361)	- 393	( 528) ( 1,120)	-	( 3,496) ( 1,120)	-	( 3,496) ( 1,120)
1843	MARK ALFRED GUTIERREZ	( 757)	-	-	-	( 757)	-	( 757)
1844 1845	MARK ALVERO MARK ANDAYA	( 2,900 ( 326 )	-	( 7,359)	-	( 4,459) ( 326)	-	( 4,459) ( 326)
1846	MARK ANDREW ELEPANO	( 1,363 )	-	-	-	( 1,363 )	-	( 1,363)
1847 1848	MARK ANECITO PERLAS MARK ANTHONY A GARCIA	( 2,460)	1,113 1,325	( 4,280) ( 1,325)	-	( 5,628)	-	( 5,628)
1849	MARK ANTHONY CEZAR	-	-	( 740)	-	( 740)	-	( 740)
1850	MARK ANTHONY DACELA	- (01)	-	( 1,080)	-	( 1,080)	-	( 1,080)
1851 1852	MARK ANTHONY M RAMOS MARK ANTHONY M VELASCO	( 681) 2,725	-	( 681)	-	( 1,363 ) 2,725	-	( 1,363) 2,725
1853	MARK ANTHONY QUINTOS	( 681)	-	-	-	( 681)	-	( 681)
1854 1855	MARK ANTONIO DA SILVA MARK ARNIE DIMAYUGA	( 636 ( 781 )	-	-	-	( 636 ( 781 )	-	( 636 ( 781 )
1856	MARK BALASA	( 318)	-	-	-	( 318)	-	( 318)
1857 1858	MARK CHRISTOPHER ASPIRAS MARK DELUNA ALVERO	460	- 460	( 460) ( 725)	-	( 460 ( 725 )	-	( 460 ( 725 )
1859	MARK F. F. E PADUA	-	-	( 920)	-	( 920)	-	( 920)
1860 1861	MARK GLEEN CIDRO MARK GLEEN O CIDRO	- 324	-	( 324)	-	( 324) 324	-	( 324) 324
1862	MARK GRACER ISIP	( 7,875)	-	-	-	( 7,875)	-	( 7,875)
1863 1864	MARK IVAN LEO D RICAFRENTE MARK JHERAN ALVAREZ	15,870	35,276	( 43,119) ( 933)	-	( 933 )	-	( 8,026 ( 933 )
1865	MARK JOED DELOS REYES	-	-	( 1,800)	-	( 1,800)	-	( 1,800)
1866	MARK JOSEPH G MERCADO	( 681)	139	( 681)	-	( 1,224)	-	( 1,224)
1867 1868	MARK LANTICAN MARK LAURENZ LLAMAS DEL ROS.	( 377) 1,500	-	-	-	( 377) 1,500	-	( 377) 1,500
1869	MARK LESTER BALASA	( 1,526)	-	( 1,844)	-	( 3,371)	-	( 3,371)
1870 1871	MARK LIXCEL Q LANTICAN MARK NIKCO GONZALES	56,377	308,000	( 41,708) ( 1,150)	-	322,670 ( 1,150 )	-	322,670 ( 1,150)
1872	MARK OLIVER MOLINA	256,460	58,095	( 237,660)	-	76,895	-	76,895
1873 1874	MARK PADUA MARK RAYMOND M PITOC	( 418 ( 620 )	-	- 620)	-	418 ( 1,240 )	-	( 1,240)
1875	MARK RYAN HERNANDEZ	( 591)	-	- 1	-	( 591)	-	( 591)
1876 1877	MARK SALVADOR YSLA MARK TAPAR	2,026 500	-	( 2,026) ( 910)	-	- 410)	-	- 410)
1877 1878	MARK TAPAR MARLA C. RIVERA	( 16,175)	-	( 1,125)	-	( 410) ( 17,300)	-	( 410) ( 17,300)
1879	MARLEN G. REYES	1,355	-	( 30,589)	-	( 29,234)	-	( 29,234)
1880 1881	MARLO MALAGAR MARLON CAST'OR	( 1,717) 1,363	-	-	-	( 1,717) 1,363	-	( 1,717) 1,363
1882	MARLON CATOR	( 1,363 )	-	-	-	( 1,363)	-	( 1,363)
1883 1884	MARLON FORTUNATO MARLON R RAÑESES	( 500 ( 909)	-	- ( 909)	-	500 ( 1,817 )	-	500 ( 1,817 )
1885	MARNEL TUBLE	182	-	-	-	182	-	182
1886 1887	MARNELLI S DIMZON MARS VICTOR CANITA	14,100	9,000	( 34,250) ( 10,000)	-	( 11,150) ( 10,000)	-	( 11,150) ( 10,000)
1887	MARS VICTOR CANITA MARSHAL D DEFENSOR	- ( 1,800)	-	( 10,000) ( 4,900)	-	( 6,700)	-	( 6,700)
1889	MART ANTHONY DELA PEÑA	-	-	( 1,235)	-	( 1,235)	-	( 1,235)
1890 1891	MART CLEVER CABACABA MARTIN LOPEZ	1,140 141,495	-	- ( 309,854)	-	1,140 ( 168,359 )	-	1,140 ( 168,359 )
1892	MARTITA FERRER	500	-	-	-	500	-	500
1893 1894	MARVIC DENOSTA MARVIN BAUTISTA	( 561) 2,250	- 15,000	( 17,250)	-	( 561)	-	( 561)
1895	MARVIN CAÑERO	( 1,435)	-	( 3,588)	-	( 5,022)	-	( 5,022)
1896 1897	MARVIN DE LEON MARVIN GILBERT C. VALDERAMA	( 1,317) ( 10,578)	- 9,000	-	-	( 1,317) ( 1,578)	-	( 1,317) ( 1,578)
1898	MARVIN KIM CELENDRO	( 1,800)	-	-	-	( 1,800)	-	( 1,800)
1899	MARVIN REYES MARVIN RYAN SAN'TIACO	( 1,233)	-	-	-	( 1,233 )	-	( 1,233)
1900	MARVIN RYAN SANTIAGO	1,581	-	-	-	1,581	-	1,581

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	Name and Designation of Debtor	Balance at Beginning of Period	Additions	Amounts Collected	Amounts Written-Off	Current	Non-Current	Balance at End of Period
1901	MARY ANGEL ELACION	382	-	-	-	382	-	382
1902	MARY ANN BAYANI	( 2,700)	-	( 2,700)	-	( 5,400)	-	( 5,400)
1903 1904	MARY ANN LIMKIAN MARY ANN RONDARIS	2,419 1,363	-	-	-	2,419 1,363	-	2,419 1,363
1904	MARY ANNE MALLARI	2,235	-	-	-	2,235	-	2,235
1906	MARY ANNE PORTUGUEZ	( 1,901)	-	-	-	( 1,901)	-	( 1,901)
1907 1908	MARY CADE ESCOLANO MARY CATHERINE THOMAS	( 900) ( 2,450)	-	( 2,450)	-	( 900) ( 4,900)	-	( 900) ( 4,900)
1909	MARY CHASTINE NAJJAR	4,981	-	( 20,922)	-	( 15,941)	-	( 15,941)
1910	MARY CHASTINE T. NAJJAR	-	-	( 13,500)	-	( 13,500)	-	( 13,500)
1911 1912	MARY CHILES GENERAL HOSPITAL MARY CHRISTINE A CADA	20,712 ( 3,600 )	- 2,450	( 9,708,443 ) ( 5,640 )	-	( 9,687,730) ( 6,790)	-	( 9,687,730) ( 6,790)
1913	MARY CLAIRE MERCADO	( 900)		-	-	( 900)	-	( 900)
1914	MARY CLAIRE V MANIGBAS	-	-	( 39,000)	-	( 39,000)	-	( 39,000)
1915 1916	MARY CLYDEEN LAPID VALENCIA MARY CRYSTAL CAMARAO	- 1,182)	- 348	( 2,295)	-	( 1,948) ( 1,182)	-	( 1,948) ( 1,182)
1917	MARY GRACE ALDEA	( 1,608)	-	-	-	( 1,608)		( 1,608)
1918 1919	MARY GRACE DELOS SANTOS MARY GRACE LAS PIÑAS	( 2,298)	-	-	-	( 2,298)	-	( 2,298)
1919	MARY GRACE LIAS PINAS MARY GRACE LICUDINE	7,268	26,229	( 260,838) ( 139,276)	-	( 227,342) ( 139,276)	-	( 227,342) ( 139,276)
1921	MARY GRACE PATADLAS	( 4,526)	-	-	-	( 4,526)	-	( 4,526)
1922	MARY HYACINTH HERNANDEZ	-	-	( 1,800)	-	( 1,800)	-	( 1,800)
1923 1924	MARY JANE CORILLO MARY JANE ELUMBARING	( 1,720)	-	( 640) ( 550)	-	( 2,360) ( 550)	-	( 2,360) ( 550)
1925	MARY JANE JOYCE MANANSALA	-	-	( 1,800)	-	( 1,800)	-	( 1,800)
1926	MARY JANE P. MIANO	6,225	-	-	-	6,225	-	6,225
1927 1928	MARY JANE TENORIO MARY JEANNIE PATRIMONIO	- 39,303	9,443	- 39,303)	-	9,443	-	9,443
1929	MARY JOY TIA YOU	854	-	-	-	- 854	-	854
1930	MARY JOYCE B. TORRES	41,600	-	( 41,600)	-	-	-	-
1931	MARY JOYCE HERNAL	1,363	681	-	-	2,044 1,260		2,044
1932 1933	MARY JOYCE PACOMA MANONGSC MARY JOYCE TORRES	1,260 ( 41,300)	- 11,600	-	-	( 29,700)	-	1,260 ( 29,700 )
1934	MARY JOYCE UMALI	-	-	( 550)	-	( 550)	-	( 550)
1935	MARY ROCELYN LIM	( 2,582)	-		-	( 2,582)	-	( 2,582)
1936 1937	MARY ROSE CONCEPCION ISON MARY ROSE FERRER LIRIO	( 30,569) 2,344	50,929 1,225	( 21,656) ( 1,225)	-	( 1,296) 2,344	-	( 1,296) 2,344
1938	MARY ROSE MAGBUJOS	473	-	-	-	473	-	473
1939	MARY VICTORY E GUTIERREZ	129,136	672,000	( 697,764)	-	103,371	-	103,371
1940 1941	MARY VIDA L TUMBALI MASAHIRO A YATO	( 780) ( 460)	-	-	-	( 780) ( 460)	-	( 780) ( 460)
1942	MATEO D MACALAGUING JR.	26,025	-	( 26,025)	-	-	-	-
1943	MATILDE PINEDA	9,663	-	( 9,663 )	-	-	-	-
1944 1945	MATT AGBANLOG AYSON MAUREEN QUITIONG	-	- 41,600	( 2,390) ( 41,600)	-	( 2,390)	-	( 2,390)
1945	MAURIE LIZA NIVALES	- 10,405	- 41,000	( 10,405)	-	-	-	-
1947	MAXIMINO P VILLAHERMOSA, JR.	2,449	-	-	-	2,449	-	2,449
1948 1949	MAXINE FABROA MAY ANNE CASPE TIRADO	( 900)	70,000	- 1 225 )	-	( 563)	-	69,100 ( 563)
1949	MAY GARIN	( 63,267)	- 663	( 1,225)	-	( 63,267 )	-	( 63,267 )
1951	MAYBELLE MARIE PADUA	3,577	-	( 1,789)	-	1,787	-	1,787
1952	MAYLA D RIVERA	( 2,700)	-	( 2,025)	-	( 4,725) ( 377)	-	( 4,725)
1953 1954	MAYRAH ROSE CLARAVALL MC NAICOL NUESTRO	( 377) 1,563	-	-	-	( 377) 1,563	-	( 377) 1,563
1955	MEDICARD PHILIPPINES, INC.	8,167,387	1,669,411	( 225,926)	-	9,610,872	-	9,610,872
1956 1957	MEINRAD BAUTISTA	353	-	- 2,059.)	-	353	-	353
1957	MELANIE BAUTISTA TAN MELANIE CAO TAPNIO	1,363 595	460 595	( 2,958) ( 460)	-	( 1,135) 730	-	( 1,135) 730
1959	MELANIE MAMAID	6,063	-	( 12,222)	-	( 6,159)	-	( 6,159)
1960	MELANIE SAN LUIS MELANIE TAPNIO	809	-	-	-	809	-	809
1961 1962	MELANIE TAPNIO MELANY CAPERAL	( 595)	- 7,200	( 3,600)	-	( 595) 3,600	-	( 595) 3,600
1963	MELBA PAUAL	2,298	-	( 5,086)	-	( 2,788)	-	( 2,788)
1964	MELCAH T. PASCUA	19,500	-	( 32,000)	-	( 12,500)	-	( 12,500)
1965 1966	MELDANETTE B AUSTRIA MELDANETTE SUAYBAGUIO BAYA	-	- 1,415	( 1,415)	-	( 1,415) 1,415	-	( 1,415) 1,415
1967	MELENCIO STA MARIA	231,575	690,608	-	-	922,183	-	922,183
1968 1969	MELINDA MACARAIG	32,268 64,305	43,593	- 100 705 )	-	75,861 ( 134,490 )	-	75,861
1969	MELINDA TORRES MELISA MONDOY	( 1,553)	- 1,865	( 198,795) ( 3,090)	-	( 2,778)	-	( 134,490) ( 2,778)
1971	MELISSA DE CASTRO	( 0)	0	-	-	-	-	-
1972	MELISSA ESQUIBEL	( 35,600)	93,850	( 71,321)	-	( 13,071)	-	( 13,071)
1973 1974	MELISSA PECUNDO MELODIA REYES	636 ( 21,608 )	- 95,860	- 149,472)	-	636 ( 75,219 )	-	636 ( 75,219 )
1975	MELODIA SAMPAN	15,228	-	( 18,063)	-	( 2,835)	-	( 2,835)
1976	MELQUIADES A ACOMULAR	196,000	121,489	( 196,000)	-	121,489	-	121,489
1977 1978	MELROSE AGUILAR MAESTRO MELVICENTE NACU	( 1,063) 9,009	-	-	-	( 1,063 ) 9,009	-	( 1,063) 9,009
1979	MELVIN AÑONUEVO	( 420)	-	-	-	( 420)	-	( 420)
1980	MELVIN DE VERA	491	-	-	-	491		491
1981 1982	MELVIN GASCON MELVIN MORAGA	( 3,407) ( 2,003)	-	( 2,003)	-	( 3,407) ( 4,007)	-	( 3,407) ( 4,007)
1983	MELZIEL A EMBA	1,060	-		-	1,060	-	1,060
1984	MERCEDES BELZA	10,710	-	-	-	10,710	-	10,710
1985 1986	MERCEDES C. REYES MERCEDITA LOPEZ	45,587 156,429	-	( 21,977) ( 89,430)	-	23,610 66,998	-	23,610 66,998
1980	MERCY CRISTY SAMARITA	( 4,489)	-	-	-	( 4,489)	-	( 4,489)
1988	MERCYDEN HALILI	3,125	-	-	-	3,125	-	3,125
1989 1990	MERLINDA DOMINGO TORRES MERLINDA MAEN	( 64,978) 1,500	-	- 1,200)	-	( 64,978) 300	-	( 64,978) 300
1990	MERLINDA MAEN MERRIE CAROLYNE GARCIA	1,500	- 61,569	( 1,200) ( 23,094)	-	39,444	-	39,444
1992	MERRY JOY C EDRALIN	700	-	( 700)	-	-	-	-
1993	MERWIN PORTUGAL		1,113	( 1,113)	-	-	-	-
1994 1995	MEYNARD QUERO MICHAEL ALBA	( 194) 11,189	- 1,209,950	( 603,538)	-	( 194) 617,601	-	( 194) 617,601
1996	MICHAEL B MENZI	-	-	( 1,300)	-	( 1,300)	-	( 1,300)
1997	MICHAEL DE VERA	9,792	441	( 22,478)	-	( 12,245)	-	( 12,245)
1998 1999	MICHAEL GEORGE IGNACIO MICHAEL HERERRA	( 373) ( 732)	-	-	-	( 373) ( 732)	-	( 373) ( 732)
2000	MICHAEL JOHN AGUSTIN	-	-	( 1,800)	-	( 1,800)	-	( 1,800)

г		D. C. J.		Dedu	ctions				
	Name and Designation of Debtor	Balance at Beginning of Period	Additions	Amounts Collected	Amounts Written-Off	Current	Non-Current		ce at End of Period
2001	MICHAEL JR TAN TIU	640	1,225	( 663)	-	1,203	-		1,203
2002	MICHAEL KRIS BEN HERRERA	1,217	-	-	-	1,217	-		1,217
2003 2004	MICHAEL LAWERENCE ULEP MICHAEL LIGGAYU	1,363 3,038	-	- 2,348 )	-	1,363 690	-		1,363 690
2005	MICHAEL OBREGOSO	( 393)	927	( 2,247)	-	( 1,713)	-	(	1,713)
2006 2007	MICHAEL OLIVER MICHAEL TIU	16,038 ( 3,920)	-	( 13,963) ( 4,100)	-	2,075 ( 8,019 )	-	(	2,075 8,019)
2007	MICHAEL VICTORIA	( 50,137)	82,995	( 20,933)	-	11,924	-	(	11,924
2009 2010	MICHAELA JAN MOJICA MICHEL D LANDICHO	( 681) 1,132	-	( 15,681)	-	( 16,363 ) 1,132	-	(	16,363) 1,132
2010	MICHELLE ACOMULAR	34,428	- 246,848	( 53,708)	-	227,568	-		227,568
2012	MICHELLE ALVAREZ	745	-	-	-	745	-		745
2013 2014	MICHELLE ALYSSON GUEVARRA MICHELLE ANNE CONSTANTINO	16,250 ( 18,525 )	-	( 4,000 )	-	( 16,250 ( 22,525 )	-	(	16,250 22,525)
2015	MICHELLE BAUTISTA	( 61,850)	109,026	-	-	47,176	-	Ì	47,176
2016 2017	MICHELLE EVANGELISTA MICHELLE GUEVARRA	( 681) ( 17,432)	-	( 681)	-	( 1,363) ( 17,432)	-	(	1,363) 17,432)
2018	MICHELLE L YAON	-		( 10,125)	-	( 10,125)	-	ì	10,125)
2019 2020	MICHELLE LEOCADIO MICHELLE REYES SAN LUIS	2,044 2,700	- 348	- 775)	-	2,044 2,273	-		2,044 2,273
2020	MICHELLE STO. TOMAS	( 900)	-		-	( 900)	-	(	900)
2022	MICHELLE SY	( 1,440)	-	-	-	( 1,440)	-	(	1,440)
2023 2024	MICHELLE YAON MICHI REY TAYAMORA	( 1,125) 2,044	-	-	-	( 1,125) 2,044	-	(	1,125) 2,044
2025	MIEL ABDON	130,439	-	( 129,137)	-	1,302	-		1,302
2026 2027	MIEL KRISTIAN ONDEVILLA MIGUEL ASUNCION	47,181 753	-	( 4,281)	-	42,900 753	-		42,900 753
2028	MIGUEL BORROMEO AGUSTIN	( 900)	-	-	-	( 900)	-	(	900)
2029	MIGUEL CARPIO	( 364,690)	-	-	-	( 364,690)	-	(	364,690)
2030 2031	MIGUEL GARCIA MIGUELA FLORES	( 1,063) 25,127	-	( 53,993 )	-	( 1,063) ( 28,867)	-	(	1,063) 28,867)
2032	MIGUELITO RELENTE	600	38,000	( 12,900)	-	25,700	-	,	25,700
2033 2034	MIKE CHRISTIAN C CABUNGAN MIKEL RYAN B LORENZO	( 1,125)	13,925 1,865	( 7,875) ( 1,865)	-	4,925	-		4,925
2035	MIKKEY MARI M TUAZON	( 2,450)	-	( 2,450)	-	( 4,900)	-	(	4,900)
2036	MIKKI AUSTIN CRISTOBAL	-	493	- 20,880.)	-	493	-		493
2037 2038	MILA NULLA MILAGROS FONTANOS	98,235 ( 3,165 )	-	( 29,889)	-	68,347 ( 3,165 )	-	(	68,347 3,165)
2039	MILAGROS LAPASTORA	40,787	-	( 1,606)	-	39,181	-	,	39,181
2040 2041	MINERVA ARENAS MIRA VILLAPANA	23,026 1,290	-	( 2,450)	-	20,576 1,290	-		20,576 1,290
2042	MIRELA DUCUT	81,668	60,725	( 127,999)	-	14,394	-		14,394
2043 2044	MIREN MONTOYA MORALES MIRIAM GARCIA	( 32,643) 29	-	( 6,400)	-	( 39,043 )	-	(	39,043)
2044 2045	MIRIAM GARCIA MIRINIZA BONCAN	1,363	-	( 29)	-	- 1,363	-		- 1,363
2046	MISSIONARY ASSOCIATION OF MAI		-	-	-	450	-		450
2047 2048	MITCH ANNE W DIZON MODESTO A TICMAN JR	- 763	- 1,225	( 30,000) ( 1,540)	-	( 30,000) 448	-	(	30,000) 448
2049	MOIRA G UY	335,906	326,908	( 356,178)	-	306,636	-		306,636
2050 2051	MON KARLO LEONCIO MANGARAN MONA EARL P. BAYONO	1,717 41,600	-	( 18,525 )	-	1,717 23,075	-		1,717 23,075
2051	MONICA B SOLIVEN	( 407)	-	-	-	( 407)	-	(	407)
2053	MONICA DALOOS	( 380)	-	-	-	( 380)	-	(	380)
2054 2055	MONICA VILLAMIN MONIQUE BARILE	- 2,044)	-	( 370)	-	( 370) ( 2,044)	-	(	370) 2,044)
2056	MONIQUE TAN LAYSON	-	753	( 196)	-	557	-	`	557
2057 2058	MUHAMMAD ARSHED MURIEL B. GARCIA	9,689 ( 23,438 )	21,648 14,538	( 22,745)	-	( 8,592 ( 8,900 )	-	(	8,592 8,900)
2059	MURPHY PE	( 1,363)	-	( 1,363)	-	( 2,725)	-	ć	2,725)
2060	MUSASHI OGASAWARA	( 3,277)	-	- 15 020.)	-	( 3,277)	-	(	3,277)
2061 2062	MYCAH AMELITA C. CHAVEZ MYLA MENDOZA	17,139 1,025	4,191	( 15,230)	-	6,099 1,025	-		6,099 1,025
2063	MYLENE EGUILOS-CALUYA	545	-	-	-	545	-		545
2064 2065	MYLENE GARCIA MYLLAH GARCIA	910 8,018	-	( 379) ( 37,500)	-	531 ( 29,482 )	-	(	531 29,482)
2066	MYRA D LANDAGAN	32,000		( 308,000)	-	( 276,000)	-	Ì	276,000)
2067 2068	MYRA MANGENTE MYRA NAPOLES	( 453) 2,344	-	-	-	( 453) 2,344	-	(	453) 2,344
2069	MYRAFLOR L CHAVEZ	-	695	( 695)	-	-	-		-
2070	MYRNA CENAS	- 21.021	-	( 33)	-	( 33)	-	(	33)
2071 2072	MYRNA CORTEZ MYRNA PADILLA	31,921 3,050	-	( 31,921 )	-	- 3,050	-		3,050
2073	MYRNA QUINTO	465,774	5,974,396	( 267,472)	-	6,172,699	-		6,172,699
2074 2075	NADIA J MALABI NANCY BUZON	( 681) 3,169	-	-	-	( 681) 3,169	-	(	681) 3,169
2076	NARIE GERALDINE CABALLERO	2,044	-	-	-	2,044	-		2,044
2077 2078	NARY JOUYCE HERNAL	( 681) 745	-	-	-	( 681) 745	-	(	681) 745
2078	NASSEF ADIONG NATHALIE SANTOS	( 620)	-	-	-	( 620)	-	(	(45) (620)
2080	NATHAN DANIEL V SISON	1,363	-	-	-	1,363	-		1,363
2081 2082	NATHAN SISON NATHANIEL CRUZ	( 1,363) ( 1,254)	-	-	-	( 1,363) ( 1,254)	-	(	1,363) 1,254)
2083	NATHANIEL JOHN JUMALON	( 1,800)	370	( 3,025)	-	( 4,455)	-	ć	4,455)
2084 2085	NATHANIEL L LIM	12,721	-	( 9,424)	-	3,296	-		3,296
2085	NEAL NIKKO DOCTOR ESPEJO NEIL ALDRIN D MALLARI	1,840 ( 5,524 )	-	( 6,119)	-	1,840 ( 11,643 )	-	(	1,840 11,643)
2087	NEIL EVERETT BOLOR ELPUSAN	( 800)	1,225	( 1,505)	-	( 1,080)	-	(	1,080)
2088 2089	NEILA TAPIT NELVEN MADERADA GALLEGO	5,477	- 663	( 1,800) ( 1,225)	-	3,677 ( 563 )	-	(	3,677 563)
2090	NEMENCIO SANTOS JR.	-	-	( 52,657)		( 52,657)	-	ć	52,657)
2091	NENITHA JUNIO NEOFIDEL IGNACIO RAMIREZ	2,308	-	( 719)	-	1,589	-	(	1,589
2092 2093	NEOFIDEL IGNACIO RAMIREZ NERISSA GABELO	( 769) ( 3,207)	-	-	-	( 769) ( 3,207)	-	(	769) 3,207)
2094	NERISSA GUILLERMO	536	-	-	-	536	-		536
2095 2096	NERIZZA JAY CATLI NESTLE M FLORENTINO	( 2,450) ( 10,958)	528 15,303	( 3,675) ( 41,600)	-	( 5,598) ( 37,255)	-	(	5,598) 37,255)
2097	NESTLY ANNE CRUZ	2,044	-	-	-	2,044	-	`	2,044
2098 2099	NESTOR LEE NEUGENE CU	19,121 ( 2,005)	-	( 22,921) ( 2,005)	-	( 3,800) ( 4,010)	-	(	3,800) 4,010)
2100	NEXUS TECHNOLOGIES, INC	10,230	-		-	10,230	-	\ \	10,230

				May 31, 2022					
г		P. J		Deduct	ions			R.I	
	Name and Designation of Debtor	Balance at Beginning of Period	Additions	Amounts Collected	Amounts Written-Off	Current	Non-Current	Balance at End Period	or
L					written-Off	I			
2101	NICOLAS LAUZON	548	-	( 548)	-	-	-	-	
2102 2103	NICOLE PAVON NIDA B BULANHAGUI	16,250 23,965	- 34,673	( 59,038)	-	( 16,2			,250 400)
2104	NIDHAL ALMANZOR	( 2,700)	1,225	( 3,925)	-	( 5,4	00) -	, ( 5,	,400 )
2105 2106	NIELSON PANGAN NIKHOLE DE VERA	( 2,951) ( 338)	-	-	-		51) - 38) -		,951) 338)
2100	NIKHOLE DE VERA NIKKI BLAS	2,199	- 1,663	-	-	3,8			,861
2108	NIKKO B VISPERAS	( 900)	-	( 900)	-	( 1,8	- 00	( 1,	,800)
2109 2110	NIKKO TOLEDO NIMROD CARPIO	593 ( 854 )	-	-	-		93 - 54) -		593 854)
2111	NINA RICA ESGUERRA	1,719	-	( 3,438)	-		19) -		,719)
2112 2113	NINO EDEM LISTONES	-	348	( 1,225) ( 920)	-				878)
2113	NIÑO G SACDALAN NO NAME	( 13,412,261 )	- 36,065,610	( 5,424,248 )	-	17,229,	20) - 01 -	17,229	920) ,101
2115	NOEL A GONZALEZ	( 4,486)	13,500	( 200,209)	-	( 191,1	95) -	( 191,	,195)
2116 2117	NOEL B BEJO NOEL CAJUDAY	29,748 ( 17,311 )	- 100,824	( 26,409) ( 38,160)	-	3, 45,			,339 ,353
2118	NOEL DELA CRUZ	10,522	-	( 6,455)	-	4,0			,067
2119	NOEL DENNIS REY	145	-	-	-		45 -		145
2120 2121	NOEL GONZALES NOEL MILLADO	20,611 550	- 15,000	( 15,550)	-	20,0		- 20,	,611
2122	NOEL OLIVER PUNZALAN	( 453)	-	( 1,320)	-		- 73 ) -		,773)
2123 2124	NOEMI C CALAHI NORA AMARANTE	- 29,799	2,000	( 15,962) ( 68,799)	-	( 13,9			,962) ,000)
2124	NORBERTO BANA III	( 3,771)	-	( 3,771)	-		43) -		,543)
2126	NORBERTO MENDOZA	16,179	-	( 15,769)	-		- 10		410
2127 2128	NORBERTO R CADS, JR. NOREEN DE TORRES	36,630 2,700	-	( 36,630) ( 2,450)	-	-	-	-	250
2129	NOREENA MORADA	( 1,363)	-	-	-	( 1,3	63) -	( 1,	,363)
2130 2131	NORIEGA DE VEGA NORINA SALVADOR	( 2,044) 37,612	640	( 595) ( 39,145)	-		99) - 32) -		,999) ,532)
2131	NORINA SALVADOR NORINA SOLIMAN	653	-	( 1,590)	-		(38) -		938)
2133	NORIZCELLE PEARL BARTOLOME	( 900)	-	-	-		- 00		900)
2134 2135	NORMANDY PALMA YCO NORMITA AMACAN	- 12,289	295 17,255	( 685)	-	( 29,	90) - 344 -	· · · · · · · · · · · · · · · · · · ·	390) ,544
2135	NORMITA COBARRUBIAS	18,336	-	( 22,092)	-		55) -		,755)
2137	NUR AISA ABDULMAJID	1,326	-	-	-	1,3		1,	,326
2138 2139	ODRANREB GUILLERMA OFELIA CARDANO AND / OR PATR	( 68) 100,000	-	( 15,000)	-	(85,0	68) - 100 -	(85.	68) ,000
2140	OLIVE PAVON	( 282)	-	-	-	( 2		(	282)
2141 2142	OLIVER BRIOSO OLIVER C REQUILMAN	18,090 ( 1,235 )	-	- 5,145 )	-	18,0	90 - 80) -		,090 ,380)
2142	OLIVER FABRICANTE	( 900)	21,411	( 22,311)	-		.00) -		,800)
2144	OLIVER MARTINEZ	( 1,657)	1,225	( 4,185)	-				,617)
2145 2146	OLIVER XAVIER A REYES OSCAR PAULINO	( 5,853 ) 985	-	-	-		53) - 185 -		,853) 985
2147	PAMELA HERNANDEZ	( 2,546)	30,439	( 2,470)	-	25,4		25,	,423
2148 2149	PAMELA ROSE FLORS BREMNER PAMELA RUTH GIRON MATEO	1,440 ( 1,800)	595 955	( 1,225) ( 3,025)	-		310 - 70) -		810 ,870)
2150	PANCHO TARUC	3,000	6,300	( 7,200)	-		00 -		,100
2151	PAOLA KATERINA LABAJO	( 3,370)	-	-	-		70) -		,370)
2152 2153	PAOLA KATHERINA GONZALES PAOLO CAMACHO	( 335) 2,204	- 978	( 1,595) ( 348)	-	( 1,5	30) - 34 -		,930) ,834
2154	PAOLO D RAMOS	( 580)	580	-	-	-	-	-	
2155 2156	PAOLO F. MANALANSAN PAOLO ROBERT BUENO	26,850 ( 2,315 )	- 775	( 11,623) ( 3,540)	-	15,2	227 - 180) -		,227 ,080)
2150	PASTORA LIGGAYU	6,968	-	-	-				,968
2158	PAT KATHLYN DIONE RAMIREZ	392	1,505	( 1,920)	-		23) -	(	23)
2159 2160	PATRICIA ANNE NAVAREZ MATEO PATRICIA ARIELLE OCAMPO	- ( 900)	1,225	( 955)	-		270 - 100) -		270 900)
2161	PATRICIA LIANA RAMO	( 2,044)	-	( 2,944)	-	( 4,9	- 188	( 4,	,988)
2162 2163	PATRICIA MAE TABA PATRICIA MARCOS	( 1,190) ( 900)	-	-	-		90) - 00) -		,190) 900)
2165	PATRICIA MARCOS PATRICIA MAYE ABINOJA	( 1,225)	-	( 1,225)	-		50) -		,450)
2165	PATRICIA RAMO	( 900)	-	-	-		- (00		900)
2166 2167	PATRICIA VIVIEN MARCOS PATRICK EUSTAQUIO	- ( 1,800)	-	( 900) ( 1,800)	-		00) - 00) -		900) ,600)
2168	PATRICK JULIUS B FELIPE	( 114,109)	175,260	( 1,678)	-	59,4			,473
2169	PATRICK KAMDEM TCHUENTE	35,000	-	( 35,000)	-	-	-	-	
2170 2171	PAUL ALLEN G CHAVIT PAUL ANTHONY DE JESUS	- 1,313)	1,010	( 1,010)	-	( 1,3		- 1,	,313)
2172	PAUL ANTHONY TECSON	-	-	( 3,675)	-		75) -		,675)
2173 2174	PAUL CORNELIUS CASTILLO PAUL E ROMERO	556	1,225	( 348) ( 1,125)	-		- 25) -		,434 ,125)
2175	PAUL EUGENE ONG	1,623	-		-				,623
2176	PAUL FROILAN GARMA	( 1,305)	483	( 2,013)	-		- 35)		,835)
2177 2178	PAUL MARTIN HERNANDEZ PAUL MICAH FRANCISCO	- 5,054	- 528	( 869) ( 528)	-		69) - 154 -		869) ,054
2179	PAUL ROMERO	( 17,300)	9,000	( 1,125)	-		-25) -		,425)
2180 2181	PAUL VINCENT CABOBOY ESPINAS PAULA BIANCA LAPUZ		910	( 1,225) ( 2,450)	-		15) - 00) -		315) ,900)
2181	PAULA BIANCA LAPUZ PAULA BIANCA NUQUI	( 2,450)	-	( 2,450) ( 6,800)	-				,800)
2183	PAULA KRISTINE GARCIA	1,073	-	-	-				,073
2184 2185	PAULINE REYANNE SERQUIÑA PAULINO AYSON	- 1,770	- 466	( 1,800) ( 1,260)	-		00) - 176 -		,800) 976
2186	PAULINO Y. TAN	( 50,000)	-	( 7,500)	-	( 57,5	- 00)	( 57,	,500)
2187	PEDRITO ATON	( 1,136)	-	- 5.400.)	-		36) -		,136)
2188 2189	PEDRO TORIO PERCIVAL PARAS	( 527)	-	( 5,400) ( 681)	-		00) - 08) -		,400) ,208)
2190	PERCIVAL RAMIREZ	36,331	-	( 23,072)	-	13,2	- 158	13	,258
2191 2192	PERCIVAL SALISE PERLA LACHICA	2,975 ( 900)	-	- 900 )	-		975 - 600) -		,975 ,800)
2193	PERLITA CASTILLO	6,097	-	( 3,600)	-	2,4	197 -	2	,497
2194	PERSIEUS BALOG	( 681)	-	( 681)	-		63) -		,363)
2195 2196	PETER ALLAN BONTUYAN PETER PAUL VILLAVICENCIO	( 1,281) ( 681)	-	( 27,000)	-	( 1,2 ( 27,0	81) - 81) -		,281) ,681)
2197	PHILIP DAVID	6,800	-	( 4,200)	-	2,0		2	,600
2198 2199	PHILIP JAY ALCOBERES PHILIP PRUDENCIO	4,232 40,108	- 31,548	( 4,985) ( 22,189)	-	( 49,4	53) - 67 -		753) ,467
2200	PHILIP FRODENCIO PHILIP SALLOMAN	17,220	-	( 7,553)	-	45,			,407 ,667

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Γ	Name and Designation of Debtor	Balance at	Additions		ductions Amounts		Current	Non-Current		ce at End of
	Thank and Designation of Debior	Beginning of Period	induitions	Amounts Collected	Written-O		ounem	The Cantern	P	Period
2201	PHILIPPE REGNEL A QUINTOS	-	740	( 74			-	-		-
2202	PHILLINE DANABAR	20,000	-	( 20,00	) -		-	-		-
2203 2204	PIERRE MARTIN D REYES POCHOLO B MARTILLO	( 985) 645	528 645	( 2,79	3) -	(	3,255) 1,290	-	(	3,255) 1,290
2205	POPE JOHN CRUZ	( 2,360)	1,225	( 3,58	5) -	(	4,720)	-	(	4,720)
2206 2207	PRECITA CRUZ	6,763	-	-	-		6,763	-		6,763
2207	PRECY MAE J CALAQUE PRETTY B CELIZ	- 881	- 1,225	( 1,22	5) -		- 881	-		- 881
2209	PRINCE AIAN G VILLANUEVA	-	-	( 2,22		(	2,225)	-	(	2,225)
2210 2211	PRINCESS LUMAGBAS PRINCESS PATRICIA DOLOR	( 900) 3,600	-	-	-	(	900) 3,600	-	(	900) 3,600
2212	PRINCESS ZARLA J RAGUINDIN	( 2,450)	-	( 2,45		(	4,900)	-	(	4,900)
2213	PRISCILA DOCTOLERO	14,599	-	( 9,23			5,361	-		5,361
2214 2215	PUNONGBAYAN & ARAULLO PURAMARYVER SAQUING	127,500 7,501	-	( 6,75 ( 7,50			120,750	-		120,750
2216	QUINTIN DINGDING	( 12,908)	-	( 3,15		(	16,058)	-	(	16,058)
2217 2218	R. COPIACO GRAPHIC DESIGN SER' RACHEL ANNE SOLANO	6,750	-	- 3,60	-	,	6,750 3,608)	-	,	6,750 3,608)
2218	RACHEL LAXAMANA	- 28,699	-	( 36,02		(	7,325)	-	è	7,325)
2220	RACHELLE A SOLITARIO	( 318)	-	( 9,12		(	9,438)	-	(	9,438)
2221 2222	RACHELLE ANN CASTRO RACHELLE F PINGOL	- 4,200	-	( 1,22 ( 4,20		(	1,225)	-	(	1,225)
2223	RACHELLE G SEGISMUNDO	( 2,450)	-	( 4,90		(	7,350)	-	(	7,350)
2224 2225	RACHELLE MENDOZA RAE MARIELLE BAYANIN	1,363	-	-	-	,	1,363	-	,	1,363
2225	RAELENE JOYCE CHUNG TANG	( 1,820) ( 0)	-	( 1,82 ( 32,00		(	3,640) 32,000)	-	(	3,640) 32,000)
2227	RAF SOPIA MATIAS CENTENO	3,600	-	-	-	`	3,600	-		3,600
2228 2229	RAFAEL CAMUS RAFAEL F JULIAN	( 640) ( 1,581)	-	- 1,58	-	(	640) 3,163)	-	(	640) 3,163)
2230	RAFAEL LAO CAMUS	( 1,280)	-	-	-	(	1,280)	-	ì	1,280)
2231	RAFAEL PAOLO IRENEO	( 754)	-	( 75		Ç	1,509)	-	(	1,509)
2232 2233	RAFAELA MARIE C ROBLES RAFFY A LACADEN	( 2,450) 372,840	910 22,941	( 3,11 ( 112,88		(	4,653) 282,900	-	(	4,653) 282,900
2234	RAHABANSA DAGALANGIT	1,908		-	-		1,908	-		1,908
2235 2236	RAINIER LADIC	( 900)	-	( 90		(	1,800)	-	(	1,800)
2230	RAISA CLAIRE R FALGUI RAISSA VINCENA BRANA JUADA	- 4,500	-	( 627,65	-	(	627,659) 4,500	-	(	627,659) 4,500
2238	RAIZONELL A MANGUILÍN	( 2,125)	-	( 2,12		(	4,250)	-	(	4,250)
2239 2240	RALPH EDWARD R SEKITO RALPH JERVIS BANGA	( 340) ( 13,363)	-	( 2,14	D) -	(	2,480) 13,363)	-	(	2,480) 13,363)
2240	RALPH JERVIS BANGAN	13,363	-	( 227,84	- 3) -	ć	214,486)	-	(	214,486)
2242	RAMCES DILI	( 720)	-	( 72		(	1,440)	-	(	1,440)
2243 2244	RAMEL C MURIA RAMIL A MONDEJAR	( 3,464 ) 6,076	1,225	( 4,59 ( 4,16		(	6,834) 1,910	-	(	6,834) 1,910
2245	RAMIL BALDRES	2,788	5,250	( 56,73		(	48,700)	-	(	48,700)
2246	RAMIL OCAMPO	( 1,708)	-	-	-	(	1,708)	-	(	1,708)
2247 2248	RAMIL P ZALDIVAR RAMIL ROYO OCAMPO	1,970 836	9,895	( 6,45	+) -		5,412 836	-		5,412 836
2249	RAMON A VICTOR	( 640)	-		-	(	640)	-	(	640)
2250 2251	RAMON FORTALEZA RAMON PICADIZO	300 938	-	- 93	-		300	-		300
2252	RAMON SISTOSO	( 238)	-	-	-	(	- 238)	-	(	- 238)
2253	RAMON VICTOR	( 3,818)	-	( 8,18	3) -	(	12,005)	-	Ć	12,005)
2254 2255	RAN DE LEO RANDELL SAN GREGORIO	( 900) ( 22,400)	- 12,288	- 9,00	-	(	900) 19,113)	-	(	900) 19,113)
2256	RANDY SARMIENTO		-	( 85	5) -	ì	856)	-	ì	856)
2257 2258	RANNIE MEDINA RAOUL CESAR RACELA	1,546 ( 15,050 )	3,896	( 1,22	5) -	,	4,217	-	,	4,217 10,550)
2258	RAQUEL CARINO MENDOZA	( 15,050) 681	4,500	-	-	(	10,550) 681	-	(	681
2260	RAQUEL CRUZ	( 900)	-	( 90		(	1,800)	-	(	1,800)
2261 2262	RAQUEL E PONELAS RAQUEL MENDOZA	- 681)	663	( 1,22	5) -	(	563) 681)	-	(	563) 681)
2263	RAQUEL RAPIRAP	216,503	-	( 273,01	5) -	(	56,512)	-	è	56,512)
2264	RAQUEL TABOTABO	278	-	( 5,00		(	4,722)	-	(	4,722)
2265 2266	RASAM EDEL RANOSA RAUL DORIA	454 16,031	-	( 27,45		(	454 11,428)	-	(	454 11,428)
2267	RAUL GANA	( 2,575)	-	( 2,57		(	5,150)	-	ì	5,150)
2268	RAY JAN ROQUE	-	-	( 21,37	5) -	(	21,375)	-	(	21,375)
2269 2270	RAY PAOLO SANTIAGO RAYMART D MASANGYA	( 589) ( 1,363)	-	- 1,36	3) -	(	589) 2,725)	-	(	589) 2,725)
2271	RAYMOND JAY GOMEZ	1,863	-	-	-		1,863	-		1,863
2272 2273	RAYMOND JEFFERSON B PONES RAYMOND MANDAPAT	( 2,021) 1,908	1,168	( 4,14	+) -	(	4,997) 1,908	-	(	4,997) 1,908
2274	RAYMOND MANDAPAT RAYMOND RAGUINDIN	-	-	( 32	5) -	(	325)	-	(	325)
2275	RAYMOND RAMOS	681	-	-	-		681	-		681
2276 2277	RAYMUND GOMEZ RAYMUND SISENANDO MERCADO	( 5,243) ( 172,549)	-	- 84,82	- 4) -	(	5,243) 257,373)	-	(	5,243) 257,373)
2278	RAZNA IDRIS MANO	-	1,225	( 3,34		ć	2,118)	-	ì	2,118)
2279	RCBC BANKARD	172,280	-	( 41,60		,	130,680	-	,	130,680
2280 2281	REA ALEXIS DOLORES REBECCA GUARIÑO	- 21,921	-	( 1,80 ( 21,10		(	1,800) 820	-	(	1,800) 820
2282	RECHILDA GUSI	301	-	( 13,50		(	13,199)	-	(	13,199)
2283 2284	RECTO CALINGASAN RECUERDO LACSAMANA	713 23,172	-	-	-		713 23,172	-		713 23,172
2285	REDANTE BERNARDO		- 1,225	( 1,22	5) -		-	-		- 23,172
2286	REDEL SOBRETODO	( 672)	-	-	-	(	672)	-	(	672)
2287 2288	REDENTOR ARCELON SALONGA REGALADO TIONGSON	( 2,304) 681	663	( 4,05	/) -	(	5,698) 681	-	(	5,698) 681
2289	REGIE SIBAL	185,616	-	-	-		185,616	-		185,616
2290	REGINA CAPILI	26,342	-	( 28,47		(	2,130)	-	(	2,130)
2291 2292	REGINA MARIE JANCON JASTIVA REGINALD ALBERTO M NOLIDO	- 2,952	708	( 82		(	113) 2,952	-	(	113) 2,952
2293	REINALYN CARDENAS	( 1,363)	-	( 1,36		(	2,725)	-	(	2,725)
2294	REINER BAUTISTA	( 1,519)	-	( 6,86	P) -	(	8,388)	-	(	8,388)
2295 2296	REINER SUBIJANO REINIER ZAPATERO	1,581	-	- 37	-	(	1,581 370)	-	(	1,581 370)
2297	REMAN ALDAMI ALINGASA	761	-	-	-	`	761	-		761
2298 2299	REMEDIOS GUEVARRA RENAND CAMARISTA	2,456 ( 681 )	-	( 7,80	)) -	(	5,344) 681)	-	(	5,344) 681)
2299	RENAND CAMARISTA RENANTE DANTE TAN	( 4,987)	-	( 12,94	- 5) -	(	17,933)	-	(	17,933)
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	Name and Designation of Debtor	Balance at Beginning of Period	Additions	Amounts Collected	Amounts Written-Off	Current	Non-Current	Balance at End of Period
2301	RENATO B LOPEZ	1,409	1,225	( 348)	-	2,286	-	2,286
2302	RENATO FAJARDO	( 2,044)	-	-	-	( 2,044)	-	( 2,044)
2303 2304	RENATO LOPEZ JR RENATO PARAS OR AUREA G. PARA	( 1,494) ( 50,000)	-	- ( 91,583)	-	( 1,494) ( 141,583)	-	( 1,494)
2304	RENATO SERAPIO	( 13,713)	- 108,140	-	-	94,427	-	( 141,583 ) 94,427
2306	RENATO TIRAZONA	44,443	-	( 60,514)	-	( 16,070)	-	( 16,070)
2307 2308	RENE GOROSPE RENE JESUS ALFREDO DINGLASAN	( 2,244) ( 1,460)	-	- ( 1,460)	-	( 2,244) ( 2,920)	-	( 2,244) ( 2,920)
2309	RENE ROSE LIM	51,840	-	-	-	51,840	-	51,840
2310	RENE TABASIN	5,597	-	-	-	5,597	-	5,597
2311 2312	RENIER BAUTISTA RENISSA JOY ELGINCOLIN	( 900)	- 15,000	( 15,000)	-	( 900)	-	( 900)
2313	RENLYN DELOS SANTOS	-	-	( 3,675)	-	( 3,675)	-	( 3,675)
2314 2315	RENVILLE LADERA RENZ BARTONICO	35,950 ( 781 )	-	( 6,125) ( 781)	-	( 29,826 ( 1,563 )	-	( 29,826 ( 1,563 )
2316	RENZ CHRISTIAN TULUD	14,441	-	( 15,166)	-	( 725)	-	( 725)
2317	RENZ ROE CARILLO	( 1,363)	595	( 1,913)	-	( 2,680)	-	( 2,680)
2318 2319	REOBERTO FRESNIDO REODERICK BARTOLOME	- 500)	- 500	( 1,125)	-	( 1,125)	-	( 1,125)
2320	RESTY ANIBIGNO	-	-	( 1,000)	-	( 1,000)	-	( 1,000)
2321 2322	REUBEN RAMIRO NATIVIDAD	- 30,646	- 50,772	( 1,453)	-	( 1,453) ( 11,883)	-	( 1,453) ( 11,883)
2322	REX DOMINGUEZ JR. REX LLONORA			( 93,301) ( 3,675)	-	( 3,675)	-	( 3,675)
2324	REY CARANGUIAN	( 2,026)	-	-	-	( 2,026)	-	( 2,026)
2325 2326	REY EVANGELISTA REY GUERRA PARCON	3,643	677	( 725)	-	( 4,320	-	( 4,320 ( 725)
2327	REY JOHN CABALLERO	-	-	( 1,865)	-	( 1,865)		( 1,865)
2328	REY M CARANGUIAN	( 900)	-		-	( 900)	-	( 900)
2329 2330	REY M EVANGELISTA REY MABBORANG CARANGUIAN	- 900	-	( 4,320)	-	( 4,320) 900	-	( 4,320) 900
2331	REY PAOLO SANTIAGO	( 553)	-	-	-	( 553)	-	( 553)
2332 2333	REY PARCON REYJANE DEL OCAMPO	2,154 ( 900)	-	( 4,371) ( 900)	-	( 2,218) ( 1,800)	-	( 2,218) ( 1,800)
2334	REYJOHN MARK SANGCAP	( 681)	-	( 15,681)	-	( 16,363 )	-	( 16,363)
2335	REYMARK C. LAZO	( 999)	730	( 1,729)	-	( 1,998)	-	( 1,998)
2336 2337	REYMOND MABAGGU REYNALDO B QUIRANTE JR,	- 545	-	( 1,800) ( 1,068)	-	( 1,255) ( 1,068)	-	( 1,255) ( 1,068)
2338	REYNALDO CARANGUIAN	22,030	-	( 23,314)	-	( 1,284)	-	( 1,284)
2339	REYNALDO DIAZ JR.	( 5,305)	9,000	( 24,548)	-	( 20,853 )	-	( 20,853)
2340 2341	REYNALDO GALICIA REYNALDO JR BUENAVENTURA QU	45,588	- 1,068	( 13,554)	-	32,035 1,068	-	32,035 1,068
2342	REYNELE BREN G ZAFRA	1,380	16,378	( 1,635)	-	16,123	-	16,123
2343 2344	REYNO MELANO REYNOLD AGNES	2,170 21,237	-	( 56,529) ( 53,717)	-	( 54,359) ( 32,481)	-	( 54,359) ( 32,481)
2345	RHEA ESCOBEDO	-	-	( 1,225)	-	( 1,225 )	-	( 1,225)
2346	RHEA KARIZZE AGUILA	( 900)	-	-	-	( 900)	-	( 900)
2347 2348	RHEA OLIMPO RHEENA M REYNOSO	( 380) ( 2,450)	-	( 380) ( 2,450)	-	( 760) ( 4,900)	-	( 760) ( 4,900)
2349	RHENEE ROSE LIM	( 2,725)	-	-	-	( 2,725)	-	( 2,725)
2350 2351	RHOANN BASA RHOEL ROSALES		-	( 910) ( 1,800)	-	( 910) ( 1,800)		( 910) ( 1,800)
2352	RHOZALLINO C. RAMONES	12,599	-	( 14,599)	-	( 2,000)	-	( 2,000)
2353	RIA ZENICE PARAFINA	-	-	( 1,240)	-	( 1,240)	-	( 1,240)
2354 2355	RIAN CEASAR P SOLIMAN RICA JANNE QUIJENCIO	1,925	1,394	( 3,675 )	-	3,319 ( 3,675 )	-	3,319 ( 3,675 )
2356	RICARDO CABANTAC	10,784	-	( 10,784)	-	-	-	-
2357 2358	RICARDO CRUZ RICARDO DIZON	( 681) ( 377)	-	-	-	( 681) ( 377)	-	( 681) ( 377)
2359	RICARDO LOPEZ	20,615	-	( 17,637)	-	2,978	-	2,978
2360	RICARDO R VILLAS JR.	300	-		-	300	-	300
2361 2362	RICHARD CAMPOS RICHARD DEL CASTILLO TABUENA	-	-	( 753) ( 725)	-	( 753) ( 725)	-	( 753) ( 725)
2363	RICHARD DUMILAG	10,288	-		-	10,288	-	10,288
2364	RICHARD GLENN REYES	( 16,918)	64,475	( 54,914)	-	( 7,357)	-	( 7,357)
2365 2366	RICHARD REYES RICHARD SY	98,491 ( 1,010)	25,493	-	-	( 123,984	-	( 123,984 ( 1,010)
2367	RICHARD TABUENA	2,900	-	( 7,838)	-	( 4,938)	-	( 4,938)
2368 2369	RICHARD V DUMILAG RICHARDSON ORINES	- 19,984	-	( 19,984) ( 2,450)	-	( 2,450)	-	- ( 2,450)
2370	RICHMOND RIYADHEN LIM	906	-	( 906)	-	-	-	-
2371 2372	RICHMOND VIRAY RICKY SABORNAY	( 996) ( 899)	-	-	-	( 996) ( 899)	-	( 996) ( 899)
2372	RICKY SABOKNAY RICO TARECTECAN	( 1,363)	-	-	-	( 1,363 )	-	( 1,363)
2374	RINKART MARTIN QUINAL	-	-	( 1,225)	-	( 1,225)	-	( 1,225)
2375 2376	RISA AQUINO RISA JENICA RABANG	( 2,921) 5,340	-	- 5,340)	-	( 2,921)	-	( 2,921)
2376	RISHIRL A CUARIO	5,540	- 70,000	( 1,063)	-	- 69,069	-	- 69,069
2378	RIT'A MORALES	3,748	-	-	-	3,748	-	3,748
2379 2380	RITCHELLE BRIONES RITZELL RETUYA	26,298 0	-	( 16,767)	-	9,531	-	9,531 0
2381	RIZA AQUINO	24,779	15,000	( 65,423)	-	( 25,643)	-	( 25,643)
2382	RIZA GLORIA MAGSINO	( 2,513)	775	( 5,538)	-	( 7,275)	-	( 7,275)
2383 2384	RIZA GONZALES RIZALDY C HOFILENA	1,772 ( 540)	-	( 540)	-	( 1,772	-	( 1,772 ( 1,080)
2385	RIZALINA E ANDAMO	- 1	-	( 39,000)	-	( 39,000)	-	( 39,000)
2386 2387	ROAN JOYCE CABALIDA ROBERLYN CABRERA	( 830) 8,273	1,225	( 1,470) ( 9,353)	-	( 1,075) ( 1,080)	-	( 1,075) ( 1,080)
2387	ROBERT ANTHONY CABANERO	8,273 745	-		-	( 1,080 ) 745	-	( 1,080) 745
2389	ROBERT ASPA	( 818)	-		-	( 818)	-	( 818)
2390 2391	ROBERT CABANERO ROBERT CARACAS	( 1,285) 8,469	-	( 540) ( 6,955)	-	( 1,825) 1,514	-	( 1,825) 1,514
2392	ROBERT JOSEPH MEDILLO	-	-	( 414)	-	( 414)	-	( 414)
2393	ROBERT KUAN	( 3,023,360 )	157,289	-	-	( 2,866,071)	-	( 2,866,071)
2394 2395	ROBERT PINEDA ROBERT RAMIREZ	(4,822 (1,823)	-	( 23,351)	-	( 18,529) ( 1,823)	-	( 18,529) ( 1,823)
2396	ROBERT REYES	2,344	-	-	-	2,344		2,344
2397 2398	ROBERTO ARCIAGA JR ROBERTO C FLORES	( 1,048) ( 12.863)	- 12,988	( 2,225)	-	( 3,273) ( 10,000)	-	( 3,273) ( 10,000)
2398	ROBERTO D DIAZ	( 12,863) 4,460	460	( 10,125)	-	( 10,000 ) 4,920	-	( 10,000 ) 4,920
2400	ROBERTO FRESNIDO	( 1,125)	13,925	( 6,750)	-	6,050	-	6,050

r	Deductions		tions	1		<del></del>		
	Name and Designation of Debtor	Balance at Beginning of Period	Additions	Amounts Collected	Amounts	Current	Non-Current	Balance at End of Period
L					Written-Off	1	1	
2401	ROBERTO REMOTIN	6,678	-	-	-	6,678	-	6,678
2402 2403	ROBERTO TOPINIO JR ARCIAGA ROBIN AT-AT	( 2,160 ( 1,800 )	- 1,068	( 3,025 )	-	2,160 ( 3,758 )	-	2,160 ( 3,758 )
2404	ROBIN MENESES	3,368		-	-	3,368	-	3,368
2405 2406	ROCEL A APOLONIO ROCELL MARI EJOY OJO BALTE	338,015 2,700	112,000	( 182,000)	-	268,015 2,700	-	268,015 2,700
2407	ROCELLE ANNE LEONARDO	-	-	( 740)	-	( 740)	-	( 740)
2408 2409	ROCELLE P SINGYAO ROCHELLE ANN M RELUCIO	( 4,600 ( 2,450 )	4,796 1,135	( 4,600) ( 3,675)	-	4,796 ( 4,990 )	-	4,796 ( 4,990)
2405	ROCHELLE VELASQUEZ	( 681)	-	-	-	( 681)	-	( 681)
2411 2412	RODANTE FLORES RODERICK EVANS BARTOLOME	( 681) 999	- 4,345	-	-	( 681) 5,344	-	( 681) 5,344
2412	RODERICK EVARS BARTOLOME RODERICK MAGANA	454	-	-	-	454	-	454
2414 2415	RODERICK PEREZ VERA RODOLFO LEDESMA	( 1,938) ( 536)	1,225	( 1,033) ( 536)	-	( 1,746)	-	( 1,746)
2415	RODOLFO LEDESMA RODOLFO PINEDA	7,268	-	( 974)	-	( 1,072) 6,294	-	( 1,072) 6,294
2417	ROEL MALLARI	7,622	15,000	( 6,204)	-	16,418	-	16,418
2418 2419	ROENTGEN BRONCE ROGELIO ABRANTES	( 645) ( 19,000)	1,225 100,250	( 2,806) ( 54,875)	-	( 2,226 ) 26,375	-	( 2,226) 26,375
2420	ROGELIO CADIZ III	-	-	( 1,225)	-	( 1,225)	-	( 1,225)
2421 2422	ROGELIO ORMILLON ROGELYN F SOLANO	( 16,920)	185,134 103,356	- 4,169)	-	168,214 99,186	-	168,214 99,186
2423	ROGER B BINGCULADO	43,219	9,300	( 41,000)	-	11,519	-	11,519
2424 2425	ROGER DON CERSA ROGER JR TUNGPALAN	( 777) ( 0)	- 751	-	-	( 777) 751	-	( 777) 751
2426	ROGER TUNGPALAN JR.		-	( 15,000)	-	( 15,000)	-	( 15,000)
2427 2428	ROLAND MONTES	255	-	- 1.055.)	-	255	-	255
2428 2429	ROLAND PHILIP C JAVIER ROLANDO FAJARDO	( 1,055) 2,900	-	( 1,055) ( 11,424)	-	( 2,110) ( 8,524)	-	( 2,110) ( 8,524)
2430	ROLANDO SINANG	( 7,264)	-	( 27,000)	-	( 34,264 )	-	( 34,264 )
2431 2432	ROLANDO UMANDAL ROMA DESTAJO	-	- 15,000	( 1,280) ( 15,000)	-	( 1,280)	-	( 1,280)
2433	ROMA ESTRADA	( 1,634)	-	-	-	( 1,634)	-	( 1,634)
2434 2435	ROMAEL BINARAO ROMANO G LAVILLA	( 781) ( 2,944)	-	( 781)	-	( 1,563) ( 2,944)	-	( 1,563) ( 2,944)
2435	ROMEL ABITRIA	482	-	-	-	( 2,944) 482	-	( 2,944) 482
2437	ROMEL CALPO	636	-	-	-	636	-	636
2438 2439	ROMEL SOLOMON ROMEO APOSTOL JR	4,034 736	82,820	( 56,715)	-	30,139 736	-	30,139 736
2440	ROMEO B. GALANG JR.	84,540	-	( 73,809)	-	10,731	-	10,731
2441 2442	ROMEO CUEVAS ROMEO MARTIN	40,254 1,799	-	-	-	40,254 1,799	-	40,254 1,799
2443	ROMEO NUQUI	121,416	-	( 120,629)	-	787	-	787
2444 2445	ROMEO PANES JR. ROMER KEITH D SULPICO	10,000	- 5	( 10,000)	-	- 5	-	- 5
2445	ROMMEL A ABITRIA	- ( 1,999)	1,753	( 3,829)	-	( 4,075 )	-	( 4,075)
2447	ROMMEL ANICETE		489	-	-	489	-	489
2448 2449	ROMMEL BUNUAN ROMMEL BURTON	-	- 15,000	( 1,288) ( 15,000)	-	( 1,288)	-	( 1,288)
2450	ROMMEL CALIMBAS GAVIETA	( 1,468)	-	( 7,271)	-	( 8,739)	-	( 8,739)
2451 2452	ROMMEL FERNANDEZ ROMMEL GEOCANIGA	- 2004)	15,000	( 18,150) ( 1,514)	-	( 3,150) ( 4,419)	-	( 3,150) ( 4,419)
2452	ROMMEL GEOCANIGA ROMMEL L BUNUAN	( 2,904)	-	( 1,314)	-	( 1,288)	-	( 1,288)
2454	ROMMEL MALABAYABAS LUNA	1,840	-	-	-	1,840	-	1,840
2455 2456	ROMMEL MARVIN C RIO ROMMEL SOLOMON	( 2,359) 15,360	-	( 2,359)	-	( 4,718) 15,360	-	( 4,718) 15,360
2457	ROMMEL T GEOCANIGA	2,074	483	( 595)	-	1,962	-	1,962
2458 2459	ROMMEL VICENTE NACU ROMMEL. GAVIETA	681 ( 640 )	-	-	-	681 ( 640 )	-	681 ( 640 )
2460	ROMUALDO MABUAN	-	-	( 560)	-	( 560)	-	( 560)
2461	ROMULO JR. RUMIAS MACADANGD	9,407	1,225	( 2,588)	-	8,044	-	8,044
2462 2463	ROMULO P VILLANUEVA JR. RON ED ESTRADA	1,873 ( 5,188 )	-	( 673) ( 1,038)	-	( 6,225 )	-	( 6,225 )
2464	RON OLIVER GAMBOA	( 1,009)	-	-	-	( 1,009)	-	( 1,009)
2465 2466	RONALD B CLAROS RONALD BUEN	- 169)	1,010	( 1,010)	-	- 169)	-	- 169)
2467	RONALD CHUA	76,061	-	( 60,471)	-	15,590	-	15,590
2468	RONALD CORDERO	3,958	-	-	-	3,958 954	-	3,958
2469 2470	RONALD ESGUERRA RONALD FLORES	- 954	-	( 173)	-	( 173)	-	954 ( 173)
2471	RONALD JASON TORRES	-	-	( 2,450)	-	( 2,450)	-	( 2,450)
2472 2473	RONALD MANZANO RONALD P ROMERO	( 1,440 )	- 1,225	( 4,980) ( 1,225)	-	( 1,440 )	-	( 165,869
2474	RONALD ROXAS	-	-	( 13,500)	-	( 13,500)	-	( 13,500)
2475 2476	RONALDO A POBLETE RONALDO C REYES	( 1,971) 776	-	- 258)	-	( 1,971) 518	-	( 1,971) 518
2477	RONALDO GUTTIEREZ	( 1,499)	-	- 258)	-	( 1,499)	-	( 1,499)
2478	RONALIN C TUMBAGA	( 320)	-	- 13,488)	-	( 320)	-	( 320)
2479 2480	RONAN S. SANTOS RONCHETTE LEE I VILLEGAS	( 10,630 ( 8,300)	-	( 13,488) ( 1,200)	-	( 2,858) ( 9,500)	-	( 2,858) ( 9,500)
2481	RONDELL C GASCON	( 2,044)	-	( 2,044)	-	( 4,088)	-	( 4,088)
2482 2483	RONEL LEGASPI RONI LYN AMARANTO	( 318) 1,462	- 438	- 976)	-	( 318) 924	-	( 318) 924
2484	RONNEL DELA ROSA	-	-	( 1,158)	-	( 1,158)	-	( 1,158)
2485 2486	RONNEL TALUSAN RONNIE LEON SALGADO	( 900) 2,794	-	( 900)	-	( 1,800) 2,794	-	( 1,800) 2,794
2480	RORNIE LEON SALGADO RORELANE M ENRIQUEZ		- 1,280	( 1,280)	-	-	-	
2488	ROSALIE CADA	47,209	-	( 15,773)	-	31,435	-	31,435
2489 2490	ROSALIE E SOLIVIO ROSALIE YAP	( 1,240 ( 1,772 )	-	( 1,133)	-	( 107 ( 1,772)	-	( 107 ( 1,772)
2491	ROSALINA ARANZAMENDEZ	( 511)	-	-	-	( 511)	-	( 511)
2492 2493	ROSALINDA BASILIO ROSALINDA DELA PAZ	775 5,324	-	( 475) ( 2,025)	-	300 3,299	-	300 3,299
2493	ROSALINDA DELA FAZ ROSALINDA SALUSTIANO	5,524 981	-		-	5,299 981	-	
2495	ROSALINE ESCOBAR	300	-	( 300)	-	-	-	-
2496 2497	ROSALINO AYSON JR ROSALYN JAGOLINO	20,823 869	-	( 23,973)	-	( 3,150) 869	-	( 3,150) 869
2498	ROSALYN PANGILINAN TORREGR(	-	1,225	( 1,500)	-	( 275)	-	( 275)
2499 2500	ROSANNA SALCEDO ROSARIO I PINZON	( 28,493) ( 627)	142,948	- 627)	-	( 114,455	-	( 114,455 ( 1,254 )
2500	ACOMIC LENZON	02/)	-	( 027)	-	( 1,234 )	-	( 1,234)

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	Name and Designation of Debtor	Balance at	Additions	Deduc	Amounts	Current	Non-Curren	Balance at End of
L		Beginning of Period		Amounts Collected	Written-Off			Period
2501	BOCABITO CLATENICCO	( 40.705.)	(2.075	1((25)		,	0.375.)	( 2275)
2501 2502	ROSARITO SUATENGCO ROSE MARIE RAMOS	( 49,725) ( 50,053)		( 16,625) ( 322,621)	-		2,375) - 5,433) -	( 2,375) ( 305,433)
2503	ROSELLE MARIE RIVERA ACUZAR		595	( 910)	-	Ċ	315) -	( 315)
2504	ROSELYN HAMERO	( 22,400)	21,288	( 9,000)	-		0,113) -	( 10,113)
2505 2506	ROSEMARIE BERMUDEZ ROSEMARIE BUENCONSEJO	68,637 322,448	-	( 225,000) ( 104,640)	-		6,363) - 7,808 -	( 156,363 ) 217,808
2507	ROSEMARIE CORONEJO	17,833	-	( 35,222)	-		7,389) -	( 17,389)
2508	ROSS JOSEPH COPIACO	18,424	3,071		-	2	1,495 -	21,495
2509	ROSULA TOLENTINO	84,950	-	( 34,779)	-		0,172 -	50,172
2510 2511	ROWANIE AVIEL M SERRANO ROWENA DE VERA	( 38,000)	- 38,000	( 1,010)	-	-	1,010) -	( 1,010)
2512	ROWENA LAZARITO SORIANO	370	370	( 528)	-		213 -	213
2513	ROWENA MONFERO	137,466	-	( 73,077)	-		4,389 -	64,389
2514 2515	ROWENA NIETO ROWENA NIEVES A TAN	5,275 4,529	8,244	( 1,000) ( 2,553)	-		2,519 - 1,976 -	12,519 1,976
2516	ROWENA PALENZUELA	64,917	-	( 63,131)	-		1,786 -	1,786
2517	ROWENA REYES	( 3,296)	273,091	( 23,750)	-		6,045 -	246,045
2518 2519	ROWENA RUFO ROWENA SORIANO	55,899 ( 2,435 )	23,103	( 118,699)	-		9,697) - 5,379) -	( 39,697)
2519	ROWENA TAN	( 2,433)	-	( 2,944)	-		4,702) -	( 5,379) ( 4,702)
2521	ROWENA YAGO	3,042	-	( 5,000)	-		1,958) -	( 1,958)
2522	ROWENA ZAMUDIO	5,118	2,836	( 10,173)	-	(	2,219) -	( 2,219)
2523 2524	ROWSHAN A BEGUM ROXANNE ZIPAGAN	( 1,260)	2,450	( 2,450)	-	-	- 1,260) -	( 1,260)
2525	ROXETTE R SALITA		81,124	( 64,499)	-		6,625 -	16,625
2526	RUBEN ASUNCION	932	-	-	-		932 -	932
2527	RUBEN MANUIT JR FELIZARTE RUBI ANA A SALUDARIO	-	415	( 1,225)	-	(	810) -	( 810)
2528 2529	RUBIE HERRERA	- 9,009	-	( 708) ( 50,687)	-	( 4	708) - 1,678) -	( 708) ( 41,678)
2530	RUBY D OLIPANY	25,451	3,260	( 44,600)	-		5,890) -	( 15,890)
2531	RUBY DOMINICO	1,275	-	( 37,275)	-		6,000) -	( 36,000)
2532 2533	RUBY SAYAT RUDOLPH DOCOT	( 39,346) ( 7,447)	50,648	( 26,667) ( 21,557)	-		5,365) - 9,004) -	( 15,365) ( 29,004)
2534	RUDY GASPILLO	26,150	-	( 31,055)	-		4,905) -	( 4,905)
2535	RUDY M DANGANAN JR.	( 753)	-	( 753)	-		1,505) -	( 1,505)
2536	RU-GIE ANN ANDRADE	-	-	( 1,400)	-	(	1,400) -	( 1,400)
2537 2538	RUNVI VILLAFUERTE MANGUERRA RUSTON JR BANAL	( 1,027)	483	( 573)	-	(	90) - 1,027) -	( 90) ( 1,027)
2539	RUTH DEL ROSARIO	75,000	-	( 75,000)	-	-	-	
2540	RUTH VALDERRAMA	( 14,752)		( 16,667)	-	( 3	1,419) -	( 31,419)
2541 2542	RYAN AZUR RYAN BALBASTRO	600	1,225	( 1,225)	-	/	600 -	600
2542 2543	RYAN BAUSTISTA DE LEON	- 680	-	( 600)	-	(	600) - 680 -	( 600) 680
2544	RYAN CHRISTIAN C MERCADO	111,730	190,627	( 203,200)	-	9	9,157 -	99,157
2545	RYAN DE LEON	( 680)	-	( 2,260)	-		2,940) -	( 2,940)
2546 2547	RYAN HONTIVEROS RYAN JASON B OCAMPO	7,667	-	( 2,026)	-	(	5,642 - 500) -	5,642 ( 500 )
2548	RYAN JEREMIAH D QUAN	881	- 1,225	( 1,895)	-	C	211 -	211
2549	RYAN JOHN FEDERIZO	987	-	( 987)	-	-	-	
2550	RYAN MERCADO	( 45,548)	-	-	-		5,548) -	( 45,548)
2551 2552	RYAN QUAN RYAN RAMILO	( 1,490) 1,800	-	( 1,500)	-	(	1,490) - 300 -	( 1,490) 300
2553	RYAN RAY GATBONTON	1,440	-	-	-		1,440 -	1,440
2554	RYAN REDILLAS	1,363	-	-	-		1,363 -	1,363
2555 2556	RYAN ROQUE RYANNE LIMBO	-	57,000 2,450	( 2,674)	-	5	7,000 - 224) -	57,000 ( 224)
2557	SALLY BARICAUA GUTIERREZ	-	730	( 1,225)	-	(	495) -	( 495)
2558	SALLY C. SUBA	36,144	-	( 8,844)	-	2	7,300 -	27,300
2559	SALOME GATPAYAT LEWIS	454 0	-	-	-		454 -	454
2560 2561	SALVADOR BONAOBRA SALVADOR OBERAS	( 223)	18,393	( 15,000)	-	(	3,393 - 223) -	3,393 ( 223)
2562	SALVADOR POQUIZ	741	-	-	-		741 -	741
2563	SALVE REGINA CORTEZ	( 1,744)			-		1,744 ) -	( 1,744)
2564 2565	SAM KEVIN SACLAYAN SAMANTHA ISABELLE J UY	( 2,842)	2,033 1,190	( 1,708) ( 1,190)		(	2,517) -	( 2,517)
2566	SAMANTHA L POBLACION	( 1,975)		( 1,975)	-	(	3,951) -	( 3,951)
2567	SAMANTHA MAE FABELLON	( 681)		( 15,681 )	-		6,363) -	( 16,363 )
2568 2569	SAMUEL MADEJA SAMUEL RAGASA	5,048 16,980	5,053	( 1,925) ( 343)	-		8,176 - 6,636 -	8,176 16,636
2570	SANTIAGO L GARCIA, JR.	( 20,371)	20,371	- ( 545)	-	-		-
2571	SARA MAE ROBIN	-	-	( 1,225)	-		1,225) -	( 1,225)
2572	SARA MAE SAN JUAN	( 1,581)	-	( 1,581)	-		3,163) -	( 3,163)
2573 2574	SARA MICAELA ESTRADA SARAH CAPARAS VILLANUEVA	- 1,545	-	( 1,280)	-		1,280) - 1,545 -	( 1,280) 1,545
2575	SEAN DUSTIN AYAP	( 26,100)	64,875	( 37,563 )	-		1,213 -	1,213
2576	SEMEON CRUZ	1,200	-	( 1,200)	-	-	-	-
2577 2578	SERGIO ANDAL SERGIO CENIZA	( 1,421) ( 1,472)		- 3,225)	-		1,421) - 4,349) -	( 1,421) ( 4,349)
2579	SERGIO YMAS	22,156	-	( 10,785 )	-		1,371 -	11,371
2580	SERKNIGHT BENOYA	-	-	( 1,800)	-		1,800) -	( 1,800)
2581	SERVILLANO RITUALO	1,663	-	-	-		1,663 -	1,663
2582 2583	SHAIRA REYES SHANA F GENAVIA	( 1,800) ( 2,260)		( 1,800)	-		3,600) - 2,260) -	( 3,600) ( 2,260)
2584	SHARAH KRISTINE GARBANZOS BO		1,225	( 460)	-	<b>`</b>	765 -	765
2585	SHARIFF EBOY	1,254	-	-	-		1,254 -	1,254
2586 2587	SHARMAINE ANNE M DANGARAN SHARMAINE GARCIA	2,689 ( 1,800 )	- 708	( 2,755 )	-		2,689 - 3,848) -	2,689 ( 3,848 )
2587	SHARMAINE GARCIA SHEILA MARIE G HOCSON	( 1,800) 18,353	30,395	( 2,/55) ( 41,600)	-		7,148 -	( 5,848) 7,148
2589	SHEILA MARIE RELLES	1,300	-	-	-		1,300 -	1,300
2590	SHELLA PARAGUA	( 900)		-	-	(	900) -	( 900)
2591 2592	SHENLY GAZO SHEREE ANN ORTUA	( 681) ( 900)		- 900)	-	(	681) - 1,800) -	( 681) ( 1,800)
2592	SHERISA NUESA	( 26,465 )		( 50,000)	-		6,465) -	( 76,465)
2594	SHERWIN FAJARILLO	-	-	( 753)	-	(	753) -	( 753)
2595 2596	SHERWIN JOHN MALUBAY SHERWIN MINAS	- 511	- 15,000	( 2,380) ( 15,511)	-	(	2,380) -	( 2,380)
2596	SHERWIN MINAS SHERWIN T DE PERALTA		1,190	( 1,190)	-	-	-	-
2598	SHERYL TACUBOY	( 1,081)		-	-	(	1,081) -	( 1,081)
2599	SHERYL VELASQUEZ	46,332	-	( 46,332)	-	-	-	
2600	SHIELA B CALLAO	( 2,450)	-	( 2,450)	-	(	4,900) -	( 4,900)

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	Name and Designation of Debtor	Balance at Beginning of Period	Additions	Deduc Amounts Collected	Amounts	Current	Non-Current		ce at End of Period
L					Written-Off	1	<u> </u>	I '	
2601	SHIELA LEGUA	-	-	( 1,225)	-	( 1,225		(	1,225)
2602 2603	SHIELA MARIE MASAOAY SHIELA MAY JULIANDA	( 900) ( 900)	- 17,024	( 900) ( 17,924)	-	( 1,800 ( 1,800		(	1,800) 1,800)
2604	SHIELA SAN JUAN	781	-	-		781	-	`	781
2605	SHIRLEY E OLIVO	( 1,944)	-	( 869)	-	( 2,813	) -	(	2,813)
2606 2607	SHIRLEY RIÑOZA SIENNA MARIE DE VILLA	2,445	-	( 2,445) ( 1,800)	-	( 1,800	-	(	- 1,800)
2608	SIMON PAUL FELISMINO	( 20,007)	-	-	-	( 20,007	, ) -	Ì	20,007)
2609 2610	SITTIE SALIK SOFIA BELEN A SARTE	( 1,009) ( 360)	- 785	- 1,538)	-	( 1,009 ( 1,113	) -	(	1,009) 1,113)
2611	SOFRIANO A. BORJA JR.	( 336,996)	31,070	( 534,625)	-	( 840,551	) -	ć	840,551)
2612	SOLEDAD MONTALBO	2,544	-	-	-	2,544	-	Ì	2,544
2613 2614	SOLITA R VITUG SOPHIA MENDOZA	( 681) 1,300	- 7,460	( 681) ( 32,000)	-	( 1,363 ( 23,240	) -	(	1,363) 23,240)
2615	STELLA ROQUE	40,541	-	( 40,541)	-	-	-	(	-
2616	STEPHANIE JOY S ESTEBAN	-	1,225	( 1,225)	-	-	-		-
2617 2618	STEPHANIE JOYCE G RELUCIO STEPHANIE MUTUC	4,655 142,893	- 32,353	-	-	4,655 175,247	-		4,655 175,247
2619	STEPHEN JAY D CO	24,150	-	( 24,150)	-	-	-		-
2620	STEPHEN ONG	2,400	-	( 64,895)	-	( 62,495	) -	(	62,495)
2621 2622	STEPHEN PATRICIO STEPHEN RUSSELL KEITH G VALEI	( 3,200) ( 1,228)	- 663	( 3,200) ( 2,883)	-	( 6,400 ( 3,448	) -	(	6,400) 3,448)
2623	SUSAN ABELLO	33,221	-	( 19,932)		13,289	-		13,289
2624	SUZETTE LUMANGA	( 15,831)	-	-	-	( 15,831	) -	(	15,831)
2625 2626	SUZETTE QUESADA SYCHEM ARZADON	( 2,344 ( 681 )	-	( 15,681)	-	( 2,344	-	(	2,344 16,363)
2627	SYLVETTE SABAUPAN	( 11,582)	-	-	-	( 11,582	, ) -	Ì	11,582)
2628	SYLVIA ALIMUIN	15,825	-	- ( 220 )	-	15,825	-		15,825
2629 2630	TEEM TORRES TEODORA C. OROLFO	4,329 11,640	-	( 4,329) ( 28,523)	-	( 16,883	-	(	- 16,883)
2631	TEODORICA RAMOS	0	732	-	-	732	-	(	732
2632	TEODORO BAROQUE JR	430	-	-	-	430	-		430
2633 2634	TEODORO DUENA JR TEODORO PENING	1,019 15,144	-	( 31,173)	-	1,019 ( 16,029	-	(	1,019 16,029)
2635	TEODURO DUENA	1,885	-	( 1,885)	-		-	(	-
2636	TEOFILO LUYUN, JR.	19,446	-	( 18,773)	-	673	-	,	673
2637 2638	TERES MARIE FERNANDO TERESITA AHMADZADEH	- 16,235	-	( 7,350) ( 21,070)	-	( 7,350 ( 4,836	) -	(	7,350) 4,836)
2639	TERESITA BAUTISTA	( 197)	-	-	-	( 197	) -	ć	197)
2640	TERESITA CRUZ	1,054	-	-	-	1,054	-		1,054
2641 2642	TERESITA FLORES TERESITA ISIDRO	7,321 1,664	-	-	-	7,321 1,664	-		7,321 1,664
2642	TERESITA MARCELO	7,913	-	( 677)	-	7,236	-		7,236
2644	TETCHIE AQUINO	1,554	-	-	-	1,554	-		1,554
2645	THANIA BOBADILLA	-	63,875	-	-	63,875	-	,	63,875
2646 2647	THEO JOHN M SEGISMUNDO THERESA RAAGAS	( 2,000) 2,140	1,225	( 3,068) ( 1,840)	-	( 3,843)	) -	(	3,843) 300
2648	THERMINA AKRAM	( 996)	-	-	-	( 996)	) -	(	996)
2649	THOMAS III L LAZARO	180	-	( 2,225)	-	( 2,045		(	2,045)
2650 2651	TIMOTEO AQUINO TIMOTHY SANCHEZ	( 2,703) ( 2,085)	-	( 3,003) ( 2,485)	-	( 5,706)		(	5,706) 4,570)
2652	TITUS TAGAAN	( 258)	-		-	( 258		ć	258)
2653	T-JAY DENMARK MENCIAS CADETI		348	( 1,225)	-	( 878	) -	(	878)
2654 2655	TRACY JOY DE LA RESMA SANCHE TRISTAN JOHN SANTOS	( 2,450)	1,225 910	( 3,675) ( 910)	-	( 4,900	) -	(	4,900)
2656	TYRONE JUSTINE D PERFECTO	-	2,450	( 2,450)	-	-	-		-
2657	UAAP INČ.	( 751)	-	( 19,654)	-	( 20,405	) -	(	20,405)
2658 2659	ULYSSES BRITO ULYSSES CATCHILLAR	956 60,811	- 6,127	- 55,903)	-	956 11,034	-		956 11,034
2660	UNICE PADILLA	( 680)	- 0,127	-	-	( 680	) -	(	680)
2661	UNITED DOCTORS MEDICAL CEN'I	19,654	-	-	-	19,654	-		19,654
2662	URIAN JOSELITO Y	( 658)	1,225	( 753)	-	( 185)	) -	(	185)
2663 2664	VAN ANGELO E MAGUMUN VANESA SEGUN	1,528	1,908 640	( 775) ( 2,945)	-	( 2,661	-	(	2,661 2,305)
2665	VANESSA GRACE CABIEDES	10,681	-	( 15,000)	-	( 4,319		ì	4,319)
2666	VANESSA LAGO	( 894)	-	-	-	( 894	) -	(	894)
2667 2668	VANESSA LESLIE RIVERA VANESSA MAE BERIDO MOSCOSO	927	- 573	( 1,068)	-	927 ( 495	-	(	927 495)
2669	VANESSA RIVERA	( 927)	-	-	-	( 927	, ) -	ì	927)
2670	VENER QUIZON VENUCE RICHA MALCUILLERMO	49,837	-	( 40,929)	-	8,908	-	,	8,908
2671 2672	VENICE RICHA MAI GUILLERMO VENMAR CUDOG	- 681)	-	( 775) ( 681)	-	( 775 ( 1,363	) - ) -	(	775) 1,363)
2673	VENUES BASA	1,363	-		-	1,363	-	`	1,363
2674	VERA SHAYNE G. SALCEDO	( 1,172)	1,225	( 2,703)	-	( 2,650	) -	(	2,650)
2675 2676	VERA YAEL PATRICIO MINORIA VERGEENE ABRENICA	- 1,672)	528 910	( 1,225) ( 3,909)	-	( 698	) -	(	698) 4,671)
2677	VERGEENE ADRENICA VERLANDO MIGUEL	203,200	-	( 9,310)	-	193,890	-	ζ.	193,890
2678	VERLE AGPAOA	( 1,009)	-	-	-	( 1,009	) -	(	1,009)
2679 2680	VERNALISA MEDENILLA VERONICA BAT'ALLA	5,792 4,093	-	( 5,792) ( 4,093)	-	-	-		-
2680	VERONICA BATALLA VERONICA DANCIL	- 4,095	-	( 2,147)	-	( 2,147	-	(	- 2,147)
2682	VICENTE GUDANI	1,007	-	( 9,244)	-	( 8,236	) -	ì	8,236)
2683	VICENTE PANGANIBAN VICKY FERNANDEZ	1,608 ( 3,716 )	-	-	-	( 3,716	-	/	1,608
2684 2685	VICKY FERNANDEZ VICTOR EMMANUEL VENERACION		-	-	-	( 3,/16 ( 15,050		(	3,716) 15,050)
2686	VICTOR MARI C BAGUILAT JR.	-	740	( 740)	-	-	-	Ì.	-
2687	VICTOR MONDERIN		-	( 7,650)	-	( 7,650	) -	(	7,650)
2688 2689	VICTOR PABLO VICTOR RETARDO	( 7,875)	15,050 15,000	( 15,000 )	-	7,175	-		7,175
2690	VICTOR SISON	1,163	-	-	-	1,163	-		1,163
2691	VICTOR T TABUZO	9,829	3,042	( 12,168)	-	704	-	,	704
2692 2693	VICTOR VESUNA VICTORIA ANA BORJA	- 18,614	- 11,108	( 3,030) ( 17,370)	-	( 3,030) 12,352	) -	(	3,030) 12,352
2693	VICTORIA G MORALES	1,685	-	( 1,685)	-	-	-		-
2695	VICTORIA LOANZON	2,361	-		-	2,361	-		2,361
2696	VICTORIANO BATTAD	- 476)	- 70-	( 3,675) ( 1,261)	-	( 3,675		(	3,675)
2697 2698	VICTORIANO CRUDA JR. VICTORINO DAYEGO	( 4/6) ( 16,600)	785 31,600	( 1,261) ( 15,000)	-	- 951	-	(	951)
2699	VICTORINO TOLOSA II	31,546	199,994	( 14,250)	-	217,290	-		217,290
2700	VIDA LUZ VILLEGAS	( 900)	-	( 900)	-	( 1,800	) -	(	1,800)

F				Deduc	ations	1		
	Name and Designation of Debtor	Balance at Beginning of Period	Additions	Amounts Collected	Amounts	Current	Non-Current	Balance at End of Period
L		segunning of 1 cillud		Amouns Conecied	Written-Off			1 0100
2701	VILMA VASQUEZ	( 3,600)	-	( 3,600)	-	( 7,200)	-	( 7,200)
2702 2703	VIM KIESTER RIVERA VINCE MARK GIL GIANAN	263	- 10,245	( 900)	-	( 637) 10,245	-	( 637) 10,245
2703	VINCENT JOSEPH E CESISTA	-	695	( 695)	-	-	-	-
2705	VINCENTE GUDANI	( 938)	-	-	-	( 938)	-	( 938)
2706 2707	VINZEN'T RAINIER MIRA VIRGILIO ALGOSO	- 14,850	-	( 4,900)	-	( 4,900) 14,850	-	( 4,900) 14,850
2708	VIRGILIO AVILA	1,027	-	-	-	1,027	-	1,027
2709 2710	VIRGILIO BITAGCUL VIRGILIO EBAJO	10,799 854	15,000	( 25,899)	-	( 100) 854	-	( 100) 854
2711	VIRGILIO VELEZ	636	-	-	-	636	-	636
2712 2713	VIRGILIO YAP VIRGINIA AMORILLO	- 900)	- 685	( 1,225)	-	( 540) ( 900)	-	( 540) ( 900)
2714	VIRGINIA PALILEO	28,650		( 238,000)	-	( 209,350)		( 209,350)
2715 2716	VIRGINIA SALONGA VIRLYN FRANCISCO	527 1,581	-	-	-	527 1,581	-	527 1,581
2717	VIVIAN DAPHNE L RELOS	748	-	-	-	748	-	748
2718	VIVIANA PAGUIRIGAN	4,739	-	( 31,739)	-	( 27,000)	-	( 27,000)
2719 2720	VIVIEN LEIGH B ROSALES VON BRYAN CRUZ CUERPO	( 1,225) ( 579)	-	( 1,225) ( 1,887)	-	( 2,450) ( 2,466)	-	( 2,450) ( 2,466)
2721	VON KARLO G GABUMPA	-	1,113	( 1,113)	-	-	-	-
2722 2723	WALTER HUYO YUDELMO WARREN SYDNEY LLAVE	( 456) ( 92)	-	-		( 456) ( 92)	-	( 456) ( 92)
2724	WAYNE WINTER UYSECO	( 1,800)	-	( 1,800)	-	( 3,600)	-	( 3,600)
2725	WEENE S VILLAVER	-	2,450	( 3,675)	-	( 1,225 )	-	( 1,225)
2726 2727	WENCESLAO HONORICA WENDELL M. MAGAT	( 3,211) 7,696	25,336	( 25,140) ( 8,264)	-	( 3,015) ( 568)	-	( 3,015) ( 568)
2728	WENDELLIZA M. VICTORIA	22,377	15,782	( 39,378)	-	( 1,220)	-	( 1,220)
2729 2730	WENDY DE LEON WENNETH EULALIO	463	-	- ( 800)		463 ( 800 )	-	463 ( 800)
2731	WILBERT AYQUE	147,380		( 127,934)	-	19,445		19,445
2732	WILBERTO ESCLETO	( 266)	-	-	-	( 266)	-	( 266)
2733 2734	WILFRED GABRIEL GAPAS WILFREDO D QUIJENCIO JR	1,363	-	( 1,225)	-	( 1,363	-	1,363 ( 1,225)
2735	WILFREDO ISRAEL JR.	( 2,450)	1,280	( 4,315)	-	( 5,485 )	-	( 5,485)
2736 2737	WILFREDO M. VIZCAYNO JR. WILFREDO OCAMPO	( 10,200 ( 5,373 )	- 71,555	- 35,967)	-	10,200 30,215	-	10,200 30,215
2738	WILFREDO QUIJENCIO	( 900)	-	( 2,225)	-	( 3,125)	-	( 3,125)
2739	WILFREDO VIZCAYNO JR.	-	-	( 10,200)	-	( 10,200)	-	( 10,200)
2740 2741	WILHELMINA E MARTIN WILLIAM MANZANARES JR.	6,579	-	( 5,615) ( 1,800)	-	964 ( 1,800 )	-	964 ( 1,800)
2742	WILLIE CIUBAL	5,299	-	( 5,299)	-	-	-	-
2743 2744	WILLY CUASON WILLYN VELASQUEZ	( 1,028 ) 4,200	-	( 8,075) ( 520)	-	( 9,102) 3,680	-	( 9,102) 3,680
2745	WILMA ALABARCA	1,958	-	( 1,142)	-	816	-	816
2746		( 360)	-	- 40.021.)	-	( 360)	-	( 360)
2747 2748	WILSON CHUA WINNIE BETH CLEMENTE	10,643 ( 900 )	-	( 40,931) ( 215)	-	( 30,288) ( 1,115)	-	( 30,288) ( 1,115)
2749	WINNIE PEREZ	52,923	19,074	( 32,682)	-	39,315	-	39,315
2750 2751	WINSTON SIRUG XAVIER DWIGHT GENTALIAN	( 3,407) ( 681)	-	- 8,664 )		( 3,407) ( 9,345)	-	( 3,407) ( 9,345)
2752	XELINE FARLEAH E BELTRAN		2,450	( 2,450)	-	-		-
2753 2754	XYRARENZ NICOLE SERRANO LAD YNZAL MARKETING CORP.	- 18,466	196	( 370) ( 9,288,708)	-	( 174) ( 9,270,242)	-	( 174) ( 9,270,242)
2755	YOLANDA BACCAY	4,289	-	( 25,334)	-	( 9,270,242) ( 21,046)	-	( 9,270,242) ( 21,046)
2756	YOLANDA BELLO	0	7,680	( 44,020)	-	( 36,340)	-	( 36,340)
2757 2758	YOLANDA LINGAT YOLANDA SIOSON	3,245 4,586	- 53,635	( 224,800)	-	( 221,556) 58,221	-	( 221,556) 58,221
2759	YOLLYMEL MARY SARMIENTO GRE	-	1,225	( 730)	-	495	-	495
2760 2761	YVES MIKKA BASIT CASTELO YVONNE Y. KUAN	( 151) ( 157,289)	708	( 348) ( 32,000)	-	209 ( 189,289 )	-	209 ( 189,289 )
2762	YZELLE KATE M LOPEZ	-	2,450	( 2,450)	-	-	-	-
2763	ZACARIAS MORAN	( 491)	-	-	-	( 491)	-	( 491)
2764 2765	ZAINUDIN MALANG ZENAIDA L BACSAFRA	31,874 1,962	-	-	-	31,874 1,962	-	31,874 1,962
2766	ZEUS ABOY	( 900)	-	( 900)	-	( 1,800)	-	( 1,800)
2767 2768	ZHENYA LIM ZYMON BUMATAY	-	- 35,244	( 21,600) ( 25,122)	-	( 21,600) 10,122		( 21,600) 10,122
2769	ARMANDO LAGUIMUN	1,704	-	( 16,605)	-	( 14,901)	-	( 14,901)
2770 2771	ABEGAIL MADURAR ABEL ALVAREZ JR.	- 550)	69,000 173,531	( 39,000) ( 174,230)	-	30,000 ( 1,249 )	-	30,000 ( 1,249)
2772	ADELALVAREZ JR. ADELAIDA SALDIVAR	( 550)	-	( 1/4,230) ( 16,551)	-	( 16,551 )	-	( 1,249) ( 16,551)
2773	AFRA PRIMADIANA	-	-	( 14,339)	-	( 14,339)	-	( 14,339)
2774 2775	ALBERT BENNI DOLOIRAS ALBERT CABASADA III	- 13,555)	20,040	( 20,040) ( 434,381)	-	( 447,936 )	-	- 447,936)
2776	ALELI JIHAN M ASEREMO		50,283	( 50,283)	-	( 0)	-	( 0)
2777 2778	ALEXANDER ANDRADE ALLAN REYNALDO L ALBANO	- 16,000	- 22,919	( 642)	-	( 642) 38,919	-	( 642) 38,919
2778	ALMA EMERITA V DELA CRUZ	( 30,531)		-	-	( 30,531)	-	( 30,531)
2780	ALPHER DE VERA	( 0)	2,528	( 2,528)	-		-	-
2781 2782	ALYANA CAMILLE L ENDAYA ALYSSA FAYE EVIZA	( 0) 96,686	223 324,056	( 223) ( 429,491)	-	( 0) ( 8,749)	-	( 0) ( 8,749)
2783	AMADO VILLEGAS JR	-	-	( 18,143)	-	( 18,143)	-	( 18,143)
2784 2785	AMORMIA RHODORA ROSALES ANABELLA JAVIER	-	-	( 10,593) ( 1,314)	-	( 10,593) ( 1,314)	-	( 10,593) ( 1,314)
2786	ANANSA C DIJAN	-	- 9,469	( 9,469)	-	- 1,514)	-	-
2787	ANELYN Y PEREN	( 0)	19,481	( 19,481)	-	-	-	-
2788 2789	ANGELICA GIANAN ANGELINA N TIOTANGCO	-	21,134	( 21,134) ( 95,042)	-	- 95,042 )	-	( 95,042)
2790	ANNA LEAH MARIE L MAGLINTE	-	11,937	( 11,937)	-		-	
2791 2792	ANNA PAULINE LICOP-CRUZ ANNALIZA SALAYSAY	- 0)	11 892	( 11) ( 892)	-	- 0)	-	- 0)
2792	ANNIE PUGEDA	- 0)	34,506		-	34,506	-	34,506
2794	ANSELMO GIRON	-	-	( 285)	-	( 285)	-	( 285)
2795 2796	ANTHONY RAYMOND A GOQUING ANTONIO G NARVAL	( 1,060) ( 10,280)	24,586 11,845	( 168,484) ( 145,789)	-	( 144,958) ( 144,224)	-	( 144,958) ( 144,224)
2797	ANTONIO MONTINOLA III		86,840	-	-	86,840	-	86,840
2798 2799	APRIL GRACE M SACUEZA ARCELLI R AYSON	-	57 1,294	( 57) ( 1,294)	-	-	-	-
2800	ARIANE T LARANANG	-	3,474	( 3,474)	-	-	-	-

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	Name and Designation of Debtor	Balance at Beginning of Period	Additions	Deduct Amounts Collected	tions Amounts Written-Off	Ci	urrent	Non-Current	Balance at End of Period
2001	ABIEL D MALEZZA		524	( 2140)	whiteh-Oli	,	2 (21)		
2801 2802	ARIEL R VALEZA ARIEL T CAPATI	-	524 20,000	( 3,148) ( 20,000)	-	(	2,624)	-	( 2,62
2803	ARNEL D BRAVO	-	3,642	( 3,642)	-		-	-	-
2804	ARNOLD MARANAN	19,943	71,977	( 105,690)	-	(	13,770)	-	( 13,77
2805 2806	ARNUALDO MACAPAGAL ARSENIA JIMENEZ	-	-	( 1,872) ( 21)	-	(	1,872) 21)	-	( 1,87
2807	ARTHUR P PIZARO	12,000	3,430	( 15,430)	-	(		-	-
2808	AURELLE MARIE G GONZALEZ	-	12,000	( 12,000)	-		-	-	-
2809	Aurora Faundo	2,315	-	-	-		2,315	-	2,31
2810 2811	AUXENCIA LIMJAP AVELINA YAP	34,530 9,405	4,217	( 30,385)		(	38,747 20,980)		38,74
2812	BABSIE M MORABE	56	6,019	( 21,429)	-	ì	15,354)	-	( 15,35
2813	BENEDICT E RAZON	-	5,265	( 5,265)	-		-	-	-
2814 2815	BENILDA O LAZA BENJAMIN BOLO JR.	40,281	33,466 35,086	( 39,466)	-		34,281 35,086	-	34,28 35,08
2815	BERNADETTE G ANGAT	-	-	( 510)	-	(	510)	-	( 51
2817	BERNALYN P PENIT	0	-	( 126,899)	-	Ì	126,899)	-	( 126,89
2818	BERNARD TEMPOROSA	-	-	( 6,916)	-	(	6,916)	-	( 6,91
2819 2820	BRENDA LANSANG BURTON MANALILI	( 0)	-	( 4,616) ( 594)	-	ć	4,616) 594)	-	( 4,61 ( 59
2821	CARIDAD YAP	( 0)	37,087	-	-	(	37,087	-	37,08
2822	CARLO GUTIERREZ	-	53,803	-	-		53,803	-	53,80
2823 2824	CAROLINA MCFILLIN CAROLINA PANGANIBAN	210 4,400	-	( 5,358) ( 4,400)	-	(	5,148)	-	( 5,14
2825	CATHERINE CATAMORA	38,993	- 228	( 27,935)	-		- 11,287	-	- 11,28
2826	CATHERINE G MENDOZA	-	20	( 58)	-	(	38)	-	( 3
2827	CECILE A SAN JUAN	-	-	( 5,006)	-	(	5,006)	-	( 5,00
2828 2829	CERLINDA BALDO CESAEL DELOS SANTOS	-	-	( 29,000) ( 20,310)	-	6	29,000) 20,310)	-	( 29,00 ( 20,31
2830	CHERIE MAE PERILLO	( 0)	- 4,135	( 4,135)	-	<b>`</b>		-	
2831	CHERISH AILEEN A BRILLON	0	29,708	-	-		29,708	-	29,70
2832	CHERRY CAJUCOM CHERRY WYNE E INCIONG	( 5,443)	22,182	-	-	,	16,739	-	16,73
2833 2834	CHERRY WYNE E INCIONG CHRISTIAN EVASCO	( 155,050)	- 54,275	( 204,633) ( 5,017)	-	ć	305,408) 5,017)	-	( 305,40 ( 5,01
2835	CHRISTIAN LEMUEL AFUNDAR	-	-	( 13,488)	-	Ì	13,488)	-	( 13,48
2836	CHRISTOPHER PENARUBIA	( 31,694)	11,542	-	-	(	20,152)	-	( 20,15
2837 2838	CLARISSE MAE NERIDA	( 38,000)	269,272	( 236,013)	-	(	4,741)	-	( 4,74
2838 2839	CRISTINA LOPEZ CYNTHIA MINTU	( 20,610)		( 167) ( 4,911)		(	167) 25,521)		( 16 ( 25,52
2840	DAISY SANSALIAN	( 30,000)	11,902	-	-	ć	18,098)	-	( 18,09
2841	DANILO B TALUSAN	( 1)	8,885	-	-		8,884	-	8,88
2842 2843	DARIO DE ROSAS DEAN T VILLAROSA	( 0) ( 65)	- 65	-	-	(	0)	-	(
2844	DENNIS MIRANDA	- 05)	20,345	( 20,000)	-		- 345	-	- 34
2845	DEXTER JAE R CHIO		4,210	( 4,210)	-		-	-	-
2846	DHEAN DE OCAMPO	0	-	( 35,910)	-	(	35,910)	-	( 35,91
2847 2848	DON MUNSON DONATO ESTOCADA	44,893 2	-	( 158,494) ( 65,000)	-	(	113,602) 64,998)	-	( 113,60 ( 64,99
2849	DRISELLE PAJUYO	( 7,669)	56,364	-	-	(	48,695	-	48,69
2850	DULCE MARIE P NISPEROS	-	15,262	( 19,762)	-	(	4,500)	-	( 4,50
2851 2852	EARL JOSEPH M BORGONA EDEN TOMAS	( 1,535)	19,473	( 17,938) ( 1,517)	-	(	- 1,517)	-	- ( 1,51
2853	EDEN TOMAS EDMUND OJIMBA	- 13,500	-	( 13,500)	-	(	-	-	- 1,51
2854	EDNA BELTRAN	-	3,951	( 4,127)	-	(	176)	-	( 17
2855	EDREA DANIELLE C NOVIO	( 4,124 )	4,124	-	-		-	-	-
2856 2857	EDWARD KILAKIGA EDWIN GADDI	( 1) 256	103,716	( 103,716) ( 47,299)	-	(	1) 47,043)	-	( 47,04
2858	EDWIN MACLANG	-	-	( 33,815)	-	ć	33,815)	-	( 33,81
2859	ELEONOR MANANSALA	( 22,223)	-	( 17,579)	-	(	39,801)	-	( 39,80
2860 2861	ELISA MANALAC ELIZABETH MALLARI	( 3,240) 680	61,506	- ( 4.130.)	-	(	58,266	-	58,26
2862	ELLINE ISABELLE PASION-RIGONA		- 41,647	( 4,130) ( 57,137)	-	(	3,450) 15,490)	-	( 3,45 ( 15,49
2863	ELPIDIO CAAGBAY	50	7,925	( 7,975)	-	`	- ' '	-	-
2864	ELSA GERARDO	( 66,558)	26,567	-	-	(	39,991)	-	( 39,99
2865 2866	Emelita Luansing EMILY DELA PAZ	( 131,202) ( 33,018)	-	( 76,322)	-	(	131,202) 109,340)	-	( 131,20 ( 109,34
2867	EMIR T HEMBRADOR	-	-	( 1,421)	-	è	1,421)	-	( 1,42
2868	EMMANUEL G CANIZARES	472	-	( 472)	-		-	-	-
2869	EMMANUEL GONZALES	( 472)	13,433	( 12,125)	-	(	836	-	83
2870 2871	EMMANUEL MENORCA EMY D DELGADO	( 0)	- 18,191	( 275) ( 47,358)	-	(	275) 29,166)	-	( 27
2872	ENRICO GILERA	-	-	( 219)	-	ć	219)	-	( 21
2873	ERIC JOHN VISDA	( 1)	261,629	( 258,244)	-	,	3,384	-	3,38
2874 2875	ERLINDA FIESTA ERNESTO F PAMILAR	- 0	-	( 19,935) ( 2,643)	-	(	19,935) 2,643)	-	( 19,93 ( 2,64
2875	ERWIN LLORENTE	-	- 90,545	( 90,545)	-	·		-	- 2,04
2877	ERWIN SAYSON	( 3,350)	3,350	-	-		-	-	-
2878	ESTHER DELA CRUZ	-	3,021	( 15,021)	-	(	12,000)	-	( 12,00
2879 2880	ESTRELLA AMPATIN ESTRELLITA RITO	66,832 ( 7,688 )	-	( 331,154) ( 8,791)	-	ć	264,322) 16,479)	-	( 264,32 ( 16,47
2881	EUGEENE EMMANUEL C BENICTA	( 7,706)	7,706	( 7,706)	-	ć	7,706)	-	( 7,70
2882	EULEGIO SORIA	79	61,868	( 93,946)	-	(	31,999)	-	( 31,99
2883 2884	FAE MARIE A ABELLANA FAR EASTERN UNIVERSITY	7,200	6,832	( 13,616) ( 282,746)	-		416	-	41
2884 2885	FAR EASTERN UNIVERSITY FE R OCHOTORENA	286,746	- 24,335	( 282,746)	-		4,000 24,335	-	4,00 24,33
2886	FELY ROSE V MANAOIS		765	( 765)	-		-		-
2887	FEU Health Welfare Retirement Fund Plan		-		-	(	4,500)	-	( 4,50
2888 2889	FEU HIGH SCHOOL, INC. FILJU ERUM	500	- 8,000	( 500) ( 8,000)	-		-	-	-
2890	FLORDELIZA A CASTILLO	- 0	19,792	( 45)	-		- 19,747	-	- 19,74
2891	FRANCIS M ESTEBAN	-	31,035	( 5,000)	-		26,035		26,03
2892	FRANCIS VALERIO	-	15,995	( 15,995)	-		-	-	-
2893 2894	FRANCISCO R GELLECANAO JR. FRANCISCO C DOBLE	-	- 543	( 543) ( 10)	-	(	- 10)	-	- ( 1
2894	FREDERICK GELLA	-	- 46,396	( 46,396)	-	(	- 10)	-	· · ·
2896	FREDERICK R MASANGKAY	77,933	199,070	( 195,854)	-		81,149	-	81,14
2897	GENEROSO PAMITTAN JR.	4,092	19,138	-	-		23,230	-	23,23
2898 2899	GEORGE P PASCUA GERALD VILLAR	- 871	7,000	- 56,057)	-	(	7,000 55,186)	-	7,00 ( 55,18
2900	GERALD VILLAR GERALDINE CANOZA	27,500	-	( 8,542)	-	<b>`</b>	18,958	-	18,95
2700	GLASHEDINE GRINDER	27,500	-	( 0,542)	-		10,200	-	10,95

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	Name and Designation of Debtor	Balance at Beginning of Per	Additions	Dedu Amounts Collected	Amounts	Current	Non-Current	Balance at End of Period
L		Deginning of Feb		Amounts Concercu	Written-Off			Tenou
2901	GINA LUNA	31,4		( 77,415)	-	( 27,768		( 27,768)
2902 2903	GIOVANNI D MILAÑEZ GLAIZA O PEDREGOSA	55,7	0 - 151,666	( 191,070) ( 23,824)	-	( 16,390 ( 23,824		( 16,390 ( 23,824 )
2904	GLORIA YANG	-	-	( 5,474)	-	( 5,474		( 5,474)
2905	GLORINA OROZCO	-	16,820	( 16,820)	-	-	-	-
2906 2907	GRACE C. SIPIN GRACIEL LINTAG	-	- 16,624	( 700) ( 55,704)	-	( 700 ( 39,080		( 700) ( 39,080)
2908	HAROLD B BUENO	2,1		( 5,000)	-	109,708		109,708
2909	HAROLD JOHN CULALA		56 120,207	( 50,700)	-	69,573		69,573
2910 2911	HECTOR PEREZ HELEN NEO	3,3	79 - 07 50,360	( 46,814) ( 79,972)	-	( 46,735 ( 26,216		( 46,735) ( 26,216)
2912	HELENDINA ENRIQUEZ	3,1		( 9,187)	-	( 6,000		( 6,000)
2913	HERBERT DELOS REYES	-	-	( 916)	-	( 916	) -	( 916)
2914 2915	IAN MARGARETTE MACLANG	( 1,8		- (7.520)	-	- 52 (41	-	
2915	IAN MARGARETTE RODRIGUEZ IGNATIUS ANAGBOGU	23,7		( 67,530) ( 29,489)	-	( 53,641 ( 5,789		( 53,641 ) ( 5,789 )
2917	ILDEFONSO R FULGAR III		6 1,479	( 6,845)	-	( 5,251		( 5,251)
2918	IMELDA S SOMBILON	-	5,400	( 5,400)	-	-	-	-
2919 2920	IMMANUEL SAN DIEGO IREN BRIONES	-	10,289	( 18,509) ( 5,200)	-	( 8,220 ( 5,200		( 8,220) ( 5,200)
2921	ISABELITA PANESA	-	18,038	( 18,484 )	-	( 446		( 446)
2922	JACQUELINE ALOTA	-	-	( 66,626 )	-	( 66,626		( 66,626 )
2923 2924	JACQUELINE MARJORIE PEREDA JADE E BEJEMINO	-	177,809	( 118,437) ( 905)	-	59,373 ( 905		59,373 ( 905)
2925	JAMES ANDREW M GRASPARIL	( 3,7	236,176	( 168,273 )	-	64,132	· · · · · · · · · · · · · · · · · · ·	64,132
2926	JAMES OWEN SAGUINSIN	2,4		( 29,949)	-	( 27,477		( 27,477)
2927 2928	JAMIR CAAWAY	( 49,6	- (9	- 13 510.)	-	( 49,669		( 49,669)
2928 2929	JANINE SUNGA JANSEN SANTOS	-	- 792	( 13,510) ( 21,461)	-	( 13,510 ( 20,669		( 13,510) ( 20,669)
2930	JASPHER D LIM	-	-	( 18,850)	-	( 18,850	) -	( 18,850)
2931	JAYSON CRUZ		(3) 60,492	( 54,572)	-	4,977		4,977
2932 2933	JAYSON GONZALES JEAN PAULINE VALENCIA	( 3,3 ( 22,6		( 446,772)	-	4,972 ( 56,128		4,972 ( 56,128 )
2934	JED R CANTIMBUHAN	(	0 19,146	( 35,915)	-	( 16,769		( 16,769)
2935	JEFFERSON AQUINO	188,7		( 206,430)	-	( 17,690		( 17,690)
2936 2937	JELYCA L POLIDO JEM CANDOLETA	6,1 3,2		( 133,525) ( 36,568)	-	( 75,126		75,126 ( 17,240 )
2938	JENNIFER BUEN	11,7		( 81,143 )	-	( 69,420		( 69,420)
2939	JENNIFER PASCUA	-	14,500	( 14,500)	-	-	-	-
2940 2941	JENNILYN VENZON JENNYLIN MANAPSAL	-	12,764 49,448	- 49,448)	-	12,764	-	12,764
2942	JEREMY FLOYD PEDREGOSA	- 4,2		( 26,832)	-	-	-	-
2943	JEROME REQUIDAN	( 113,9	2) 57,054	( 60,328)	-	( 117,246		( 117,246)
2944	JERROLD LANDICHO	( 118,8		( 362,562 )	-	( 105,900		( 105,900)
2945 2946	JEYSIE S SAGUT JHELMAR DUKA	1,3 88,3		( 70) ( 780,417)	-	1,384 ( 30,847		1,384 ( 30,847 )
2947	JHONALYN CONCHA		0) 54,928	( 59,654)	-	( 4,737		( 4,737)
2948	JIMMY TOPENIO	-	-	( 2,650)	-	( 2,650	) -	( 2,650)
2949 2950	JOAN CLARISSE A DIESTA JOAN CLARISSE D MARANAN	( 11,0 11,0		( 11,026)	-	-		-
2951	Jobeth Junio	( 12,7		-	-	( 12,700	) -	( 12,700)
2952	JOCELYN DE LEON	( 408,2		-	-	( 37,657		( 37,657)
2953 2954	JOEL CHAVEZ JOEL E STA. MINA	( 28,1	32) 7,874 2,843	- 3,958)	-	( 20,308 ( 1,115		( 20,308) ( 1,115)
2955	JOEVEN CASTRO	- 9,8		( 35,102)	-	( 22,512		( 22,512)
2956	JOHN LESTER F TUASON	25,0		( 162,290)	-	( 1,408		( 1,408)
2957 2958	JOHN MARVI ALCANTARA JOHN OLIVER BRIOSO	50,0 40,0		( 88,239) ( 2,442)	-	51,007 40,065		51,007 40,065
2959	JOHN PAUL OLIVARES	35,0		-	-	165,083		165,083
2960	JOHNCENT DEL ROSARIO	9,6	36 100,617	( 106,617)	-	3,636	-	3,636
2961 2962	JOHNNY MARCIAL JOJO CAAGBAY	-	7,159 50) 50	-	-	7,159	-	7,159
2962	JOMELYN LOPEZ	-	4,124	( 18,993 )	-	( 14,869	-	( 14,869)
2964	JONALINE A FRANCISCO	-	346,000	-	-	346,000		346,000
2965	JONATHAN CANARES	17,5	- 0 -	( 22,087)	-	( 4,499 ( 8,008		( 4,499)
2966 2967	JONATHAN PANTALEON JORGE CUIBILLAS	( 2,3		( 8,008) ( 18,562)	-	( 20,952		( 8,008) ( 20,952)
2968	JORGE LACSON		0 -	( 2,865)	-	( 2,865	) -	( 2,865)
2969	JOSE EDWARDO MAMAAT	23,5		-	-	23,585		23,585
2970 2971	JOSE JAMIR CAAWAY JOSE MARIA DIESTRO	- 49,6	- 49,669	( 49,669) ( 75)	-	( 49,669		49,669 ( 75)
2972	JOSE ROWELL TALATALA		0 -	( 25,382)	-	( 25,382	.) -	( 25,382)
2973	JOSEFINA ROSAL	( 18,0		( 10,750)	-	( 8,287		( 8,287)
2974 2975	JOSELITO TEM JOSEPH DE GUZMAN	10,1	- 550	( 9,268) ( 18,727)	-	( 1,400 ( 18,727		1,400 ( 18,727 )
2976	JOSEPH JINTALAN	-	74,286	( 74,286)	-	-	-	-
2977	JOSEPHINE T QUIÑONES		46,831	( 36,500)	-	10,331		10,331
2978 2979	JOSEPHINE SIONGCO JOVENTINA MADRIAGA	( 2,7 8,3		( 85,832) ( 513)	-	354,402 8,387		354,402 8,387
2980	JOY RIMANO	-	2,500	( 4,500)	-	( 2,000		( 2,000)
2981	JUANITO ANOT JR.	-	9,270	( 9,270)	-	-	-	-
2982 2983	JUDITH BATIN JUDY ANN G LAMSEN	-	- 84,817	( 1,000) ( 84,817)	-	( 1,000	-	( 1,000)
2983	JULIE DANOFRATA	( 44,3			-	( 22,184	-	( 22,184)
2985	JULITA GARCIA	-	-	( 11,519)	-	( 11,519		( 11,519)
2986	KAITHLYN BAILE KAREN I AINE SEI DA	( 13,0		-	-	-	-	-
2987 2988	KAREN LAINE SELDA KAREN LEE V PANELA	- 12,4	00 49,153 932	( 35,219) ( 932)	-	- 26,334	-	26,334
2989	KARLA MARIELLE PERANTE	(	0) 101,538	( 101,538)	-	-	-	-
2990	KARLA MAY BAYAN	-	29,069	( 29,069)	-		-	-
2991 2992	KAROLINE PALPARAN KARREN MEÑEZ	-	-	( 13,934) ( 1,499)	-	( 13,934 ( 1,499		( 13,934) ( 1,499)
2992	KENNEDY P OCTA	( 1	13,009	( 11,500)	-	1,360		(1,499)
2994	KISSARNE ALLYSA L JONSON	141,4	649,445	( 627,967 )	-	162,917	-	162,917
2995 2996	KRISTINE BERNADETTE CARILLO LAARNI P USITA		7,378 3,530	( 14,006) ( 3,530)	-	( 6,628	) -	( 6,628)
2990	LAZARO B NICDAO JR	- 5,7		( 13,664 )	-	( 59	) -	( 59)
2998	LEA D BALLARES	34,5	40 94,907	( 155,915)	-	( 26,468		( 26,468)
2999 3000	LEAH B USACDIN LEILANI CABALTICA	1,0	- 99	( 20,999) ( 350,800)	-	( 19,961 ( 350,800		( 19,961) ( 350,800)
5000		-	-	( 550,000)	-	, 550,800	, -	( 550,000)

								-
	Name and Designation of Debtor	Balance at Beginning of Period	Additions	Deduc Amounts Collected	ctions Amounts Written-Off	Current	Non-Current	Balance at End of Period
3001	LIAN KAITHLYN BAILE	2,091	22,094	( 24,185)		-	_	
3002	LIANA BARRO	14,400	2,559	( 2,559)	-	14,400	-	14,400
3003	LIEZL BARTOLOME	410	31,352	( 49,297)	-	( 17,535)	-	( 17,535)
3004 3005	LINA CORTEZ LORELEI DE VIANA	6,122 11,793	- 31,674	( 156,331 )	-	( 150,209 ) 43,466	-	( 150,209) 43,466
3005	LORNA DEFINO	-	8,832	( 41,184)	-	( 32,353 )	-	( 32,353 )
3007	LOURDES ARANZANSO	-	-	( 6,207)	-	( 6,207)	-	( 6,207)
3008	LOURDES IGNACIO		-	( 564)	-	( 564)	-	( 564)
3009	LOURDES VINLUAN	( 286,746 )	276,846 961	- 0(1)	-	( 9,900)	-	( 9,900)
3010 3011	LOVE CAMANA LOVELY CORCUERA	( 0) ( 0)	167	( 961) ( 167)	-	-	-	-
3012	LOYSABEL BELTRAN	2,950	2,734	( 10,366)	-	( 4,682)	-	( 4,682)
3013	LULETTE MATAMMU	10,000	-	( 10,000)	-	-	-	-
3014 3015	LUZELLE ANNE G ORMITA LYDIA B. ECHAUZ	( 3,361) 5,606	708,931	( 669,324)	-	36,246	-	36,246
3015	LYDIA I. CRUZ	- 5,000	- 2,000	-	-	5,606 2,000	-	5,606 2,000
3017	MA. CRISTINA TALAMPAS	( 0)		( 73,260)	-	( 73,260)	-	( 73,260)
3018	MA. BERNADETTE ZAMORA	-	-	( 2,000)	-	( 2,000)	-	( 2,000)
3019 3020	MA. CLARINDA DIMALANTA MA. CRISTINA J. TALAMPAS	- 340,000)	-	( 36)	-	( 36) ( 340,000)	-	( 36) ( 340,000)
3020	MA. ELIZA MARGARITA MAGKASI	10,198	-	( 140,964 )	-	( 130,767 )	-	( 130,767 )
3022	MA. EMELITA LUANSING	3,450	-	( 4,200)	-	( 750)	-	( 750)
3023	MA. FE INOCENCIO	-	3,130	( 3,630)	-	( 500)	-	( 500)
3024	MA. LOURDES POLICARPIO	-	-	( 2,400)	-	( 2,400)	-	( 2,400)
3025 3026	MA. ROWENA MANUEL MA. THERESA M RIVERA	17,510 15,336	-	( 1,513)	-	15,997 15,336	-	15,997 15,336
3020	MA. VICTORIA SIDO	( 22,162)	- 53,361	( 60,001)	-	( 28,802)	-	( 28,802)
3028	MADONNA TEJADA	-	-	( 12,291)	-	( 12,291)	-	( 12,291 )
3029	MAGDALAINE FERNANDEZ	268	4,250	( 30,509)	-	( 25,991)	-	( 25,991)
3030 3031	MALAYA MENDOZA MANAMI JOE CALMA	13,950 2,000	- 2,020	- ( 4,010)	-	13,950 10	-	13,950 10
3031	MANAMI JOE CALMA MARCON ESPINO	2,000	324,945	- 4,010)	-	490,501	-	490,501
3033	MARCOS B VALDEZ, JR	105,550	28,065	( 28,065)	-	117	-	117
3034	MARI JINA ANDAYA	3,356	1,200	( 4,987)	-	( 431)	-	( 431)
3035	MARIA ARLENE DISIMULACION	-	500	( 500)	-	-	-	-
3036 3037	MARIA BELINDA BUENAFE MARIA CARMEN B LAPUZ	-	- 750	( 1,000) ( 750)		( 1,000)	-	( 1,000)
3038	MARIA CHRISTINE B BUNZALAN	( 3,850)	3,300	( 25,952)	-	( 26,502)	-	( 26,502)
3039	MARIA DOLORES CABINTA	-	- 1	( 2,627)	-	( 2,627)	-	( 2,627)
3040	MARIA ELENA PAZ	-	-	( 1,900)	-	( 1,900)	-	( 1,900)
3041 3042	MARIA LOURDES MARIANO MARIA NORLINDA MARISCOTES	-	- 17,410	( 3,677) ( 17,410)	-	( 3,677)	-	( 3,677)
3042	MARIA TERESA MARTINEZ	-	38,235	( 21,200)	-	- 17,035	-	- 17,035
3044	MARIA THERESA B BLAS	( 1,380)	1,451	- , ,	-	71	-	71
3045	MARIA THERESA DEL ROSARIO	( 125)	21,332	( 28,870)	-	( 7,663 )	-	( 7,663)
3046 3047	MARICAR T DIONISIO MARICEL CONCEPCION A TRINIDA	-	15,600	( 15,600) ( 900)	-	- 900)	-	- 900)
3048	MARICHU LIWANAG	4,206	12,729	( 12,729)	-	4,206	-	4,206
3049	MARIE GRACE REOPEREZ	-	57,213	-	-	57,213	-	57,213
3050	MARIE LENORE N DELOS SANTOS		22,873	( 24,243 )	-	( 3,130)	-	( 3,130)
3051 3052	MARIE LOCELLE MOLATE MARIETTA ISRAEL	(22,130 (25,000)	704	( 25,834) ( 4,000)	-	( 3,000) ( 29,000)	-	( 3,000) ( 29,000)
3053	MARILOU CAO	( 170,581)	216,400	( 276,114)	-	( 230,295)	-	( 230,295)
3054	MARILOU SANTOS	6,000	3,094	( 9,345)	-	( 251)	-	( 251)
3055	MARINA MAGNOLIA NINOBLA	-	21,635	-	-	21,635	-	21,635
3056 3057	MARIO ELMAN MARITES DACAYANAN	- 0	278	( 1,134)	-	278 ( 1,134 )	-	( 1,134)
3058	MARK ALVERO	-	117	( 117)	-		-	
3059	MARK LIXCEL Q LANTICAN	0	-	-	-	0	-	0
3060	MARK NIKCO GONZALES	1,109	242	( 242)	-	1,109	-	1,109
3061 3062	MARK OLIVER MOLINA MARK SALVADOR YSLA	307,403 ( 148)	393,183 5,346	( 1,367,565) ( 28,180)	-	( 666,979) ( 22,982)	-	( 666,979) ( 22,982)
3063	MARNELLI S DIMZON	0	7,127	( 13,431 )	-	( 6,304)	-	( 6,304)
3064	MARTIN LOPEZ	23,899	181,148	- , ,	-	205,047	-	205,047
3065	MARY GRACE LICUDINE	( 12,791)	-	( 29,283)	-	( 42,073 )	-	( 42,073 )
3066 3067	MARY GRACE S LASPIÑAS MARY JANE J TENORIO	( 3,246) ( 210)	44,736 18,911	( 102,380) ( 21,616)	-	( 60,890) ( 2,915)	-	( 60,890) ( 2,915)
3068	MARY JEANNIE PATRIMONIO	- 210)	10,614	( 10,614)	-	-	-	-
3069	MARY ROSE CONCEPCION ISON	( 48,459)	48,459	-	-	-	-	-
3070	MARY VICTORY GUTIERREZ	-	35,460	( 35,460)	-	-	-	-
3071 3072	MATEO D MACALAGUING JR. MAURIE LIZA NIVALES	- 15,000)	- 23,960	( 7,517)	-	( 7,517) 8,960	-	( 7,517) 8,960
3072	MAXIMINO P VILLAHERMOSA, Jr.	11,267		( 34,820)	-	( 23,553)	-	( 23,553 )
3074	MAY GARIN	-	43,000	-	-	43,000	-	43,000
3075	MEDICARD PHILIPPINES, INC.	290,500	-	( 290,500)	-	-	-	-
3076 3077	MELANIE MAMAID MELANNIE C SANTOS	( 50) 140	- 48,185	( 86,134) ( 48,185)	-	( 86,184) 140	-	( 86,184) 140
3077	MELANNIE C SANTOS MELANY CAPERAL	( 0)	48,185	( 48,185 ) ( 1,705 )	-	- 140	-	- 140
3079	MELENCIO STA. MARIA	( 0)		( 24,907)		( 24,907)	-	( 24,907)
3080	MELODIA REYES	1	-	( 44,170)	-	( 44,169)	-	( 44,169)
3081 3082	MERCEDES REYES MERRIE CAROLYNE GARCIA	8,008 ( 443)	- 589	( 29,700)	-	( 21,693) ( 2,709)	-	( 21,693) ( 2,709)
3082 3083	MERRIE CAROLYNE GARCIA MICHAEL ALBA	( 443) 43,213	589 61,128	( 2,855)	-	( 2,709) 104,341	-	( 2,709) 104,341
3084	MICHAEL DE VERA	( 1,271)	16,578	-	-	15,307	-	15,307
3085	MICHAEL LIGGAYU	6,444	45,900	( 37,660)	-	14,684	-	14,684
3086	MICHAEL OLIVER	-	5,358	- ( 130.301)	-	5,358	-	5,358
3087 3088	MICHAEL VICTORIA MICHELLE ACOMULAR	11,169 48,719	87,922 48,116	( 138,391) ( 130,795)	-	( 39,300) ( 33,960)	-	( 39,300) ( 33,960)
3088	MICHELLE BAUTISTA	40,/19	48,110	( 1,856)	-		-	
3090	MIEL KRISTIAN ONDEVILLA	0	-	( 28,655)		( 28,655)	-	( 28,655)
3091	MIGUEL CARPIO	-	45,438	-	-	45,438	-	45,438
3092 3093	MIGUELITO RELENTE MIRELA DUCUT	( 8,111)	32,242	( 81,231)	-	( 57,100) 60,000	-	( 57,100)
3093	MIRELA DUCUT MOIRA UY	-	68,549 71,501	( 8,549) ( 83,240)	-	( 11,739)	-	60,000 ( 11,739 )
3095	MUSASHI OGASAWARA	17,194	-	( 84,607)	-	( 67,414)	-	( 67,414)
3096	MYLLAH GARCIA	-	339	-	-	339	-	339
3097	MYRNA QUINTO NENITHA IUNIO	83,528	30,531	-	-	114,059	-	114,059
3098 3099	NENITHA JUNIO NIDA B BULANHAGUI	- 104,062	36,811 72,173	( 66,017) ( 84,619)	-	( 29,206) 91,616	-	( 29,206) 91,616
3100	NOEL A GONZALEZ	20,000		( 22,362)	-	( 2,362)	-	( 2,362)

- F			Deductions					1	
	Name and Designation of Debtor	Balance at Beginning of Period	Additions	Amounts Collected	Amounts Written-Off	Current	Non-Current		e at End of Period
3101	NOEL B BEJO	-	64,203	( 136,329)	-	( 72,127)	-	(	72,127)
3102	NOEL ISON	4,085	-	( 4,085)	-	-	-	(	-
3103	NORA LIZA REMIENDO	-	197,549	( 197,549)	-	-	-		-
3104	NORMIT'A AMACAN NORMIT'A COBARRUBIAS	- 19.2(5)	-	( 8,910)	-	( 8,910)	-	(	8,910)
3105 3106	PAMELA HERNANDEZ	( 18,365) ( 3,750)	18,365	( 19,309)		( 19,309) ( 3,750)	-	(	19,309) 3,750)
3107	PASTORA LIGGAYU	5,549	-	( 28,948)	-	( 23,399)	-	ì	23,399)
3108	PATRICK KAMDEM TCHUENTE	35,000	-	( 35,000)	-	-	-		-
3109	PAUL MARTIN HERNANDEZ	-	24,000	( 24,000)	-	-	-	,	-
3110 3111	PERLITA CASTILLO PHILIP DAVID	- 34,247)	- 67,199	( 85) ( 43,456)	-	( 85) ( 10,504)	-	(	85) 10,504)
3112	PHILIP JAY ALCOBERES	( 1,250)	29,036	-	-	27,786	-	(	27,786
3113	PHILIP PRUDENCIO	1,250	65,620	( 66,540)	-	330	-		330
3114	PHILIP SALLOMAN	-	-	( 3,550)	-	( 3,550)	-	(	3,550)
3115 3116	POCHOLO MARTILLO	1	26,125 17,419	( 26,126)	-	- 17,419	-		- 17,419
3117	PRISCILA DOCTOLERO RAFFY A LACADEN	-	28,000	( 28,000)	-	- 17,419	-		- 17,419
3118	RAIHANA PANDAPATAN	-	24,866	( 24,866 )	-	-	-		-
3119	RAMCY PACLIBARE JR.	-	11,532	( 10,000)	-	1,532	-		1,532
3120	RAMIL N BALDRES	9,613	-	-	-	9,613	-		9,613
3121	RAMON PICADIZO	-	-	( 7,103)	-	( 7,103)	-	(	7,103)
3122	RAOUL CESAR RACELA	- 7.027)	5,971		-	5,971	-		5,971
3123 3124	RAQUEL RAPIRAP RAYMUND SISENANDO MERCADO	( 7,827) 38,673	-	( 231,514)	-	( 239,341) 38,673	-	(	239,341) 38,673
3125	RCBC BANKARD	5,036	-	( 1,717)	-	3,318	-		3,318
3126	REBECCA GUARIÑO	-	-	( 20)	-	( 20)	-	(	20)
3127	REGINA CAPILI	50,000	-	( 15,621)	-	34,379	-		34,379
3128	RENANTE DANTE TAN	-	-	( 450)	-	( 450)	-	(	450)
3129 3130	RENVILLE LADERA REUBEN RAMIRO NATIVIDAD	10,193	- 81,145	( 18,662) ( 51,490)	-	( 8,469) 29,655	-	(	8,469) 29,655
3131	REY C THOMAS JR.	( 0)	19,692	( 19,692)	-		-		- 29,033
3132	REYNALDO CARANGUIAN	- */	848	( 4,915)	-	( 4,067)		(	4,067)
3133	REYNALDO DIAZ JR.	( 8,300)	8,300	-	-	/	-	`	- ' '
3134	REYNOLD AGNES	458	24,619	-	-	25,077	-		25,077
3135	RICARDO R VILLAS JR.	-	-	( 29,504)	-	( 29,504)	-	(	29,504)
3136 3137	RICHARD V DUMILAG RICHARD GLENN REYES	-	2,298	- 18.7(0)	-	2,298 ( 18,760 )	-		2,298 18,760)
3138	RICHARD GLENN RETES	- 16,086	-	( 18,760)	-	16,086	-	(	16,086
3139	RICHARD TOBIAS	0	-	( 4,650)	-	( 4,650)		(	4,650)
3140	RICHMOND RIYADHEN LIM	39,159	40,065	-	-	79,224	-	`	79,224
3141	RICK JOHN CHUA	( 3,356)	3,361	( 5)	-	0	-		0
3142	RISEL GUEVARRA	-	63,246	( 63,246 )	-	-	-		-
3143 3144	RITCHELLE BRIONES ROBERTO FLORES	- 11,500	- 18,500	( 3,070)	-	( 3,070) 30,000	-	(	3,070) 30,000
3144	ROGELYN SOLANO	76,870	3,800	( 186,424 )	-	( 105,754)	-	(	105,754)
3146	ROGELYN FENNIS	( 113,633 )	113,633	( 800)	-	( 800)	-	ć	800)
3147	ROGER BINGCULADO	( 25,442)	115,677	( 69,476)	-	20,759	-	`	20,759
3148	ROMEL SOLOMON	-	124,233	( 63,233 )	-	61,000	-		61,000
3149	ROMEO GALANG JR.	-	3,480	-	-	3,480	-		3,480
3150 3151	ROMULO P VILLANUEVA JR. RON ED ESTRADA	( 673)	21,783 5,276	( 5,276)	-	21,110	-		21,110
3152	RONALD CHUA	- 19,850		( 17,475)	-	- 2,375	-		- 2,375
3153	RONALD MANZANO	26,300	15,866	-	-	42,166	-		42,166
3154	ROSALINDA BASILIO	( 475)	21,101	-	-	20,626	-		20,626
3155	ROSALINDA DELA PAZ	1	-	( 22,602)	-	( 22,601)	-	(	22,601)
3156	ROSALINDA P. SALUSTIANO	- 11 702	-	( 32,840)	-	( 32,840)	-	(	32,840)
3157 3158	ROSANNA E SALCEDO ROSARITO SUATENGCO	11,782	12 111,710	( 11,794) ( 111,710)			-		-
3159	ROSE MARIE RAMOS	0	35,423	( 35,423)	-				-
3160	ROSELYN HAMERO	0	19,192	-	-	19,192	-		19,192
3161	ROSITO C ANDAYA	-	-	( 441)	-	( 441)	-	(	441)
3162	ROSULA TOLENTINO	-	-	( 32,601)	-	( 32,601)	-	(	32,601)
3163 3164	ROWENA C REYES ROWENA MANUEL	- 1,310)	5,134 1,310	( 7,704)	-	( 2,570)	-	(	2,570)
3165	ROWENA MONFERO		-	( 99,864)	-	- ( 99,864)	-	(	- 99,864 )
3166	ROWENA NIETO	-	633	( 633)	-	-	-	× .	
3167	ROWENA YAGO	( 635)	5,507	( 21,285)	-	( 16,414)	-	(	16,414)
3168	ROWENA ZAMUDIO	( 1)	92,063	( 84,166)	-	7,897	-		7,897
3169	RUBIE HERRERA	3,491	50,763	-	-	54,254	-		54,254
3170 3171	RUBY OLIPANY RUDOLPH VALENTINO DOCOT	0	2,563 24,800	( 2,563) ( 24,800)	-	-	-		
3172	RYAN BALBASTRO	- 15		( 1,365)	-	( 1,350)	-	(	- 1,350)
3173	RYAN RAMILO	-	-	( 10,666)	-	( 10,666 )	-	ì	10,666)
3174	SALLY SUBA	( 34,540)	-	( 1,200)	-	( 35,740)	-	(	35,740)
3175	SANDRA YAP	55,573	145,488	( 108,042)	-	93,019	-		93,019
3176	SELWYN CRUZ	-	24,762	-	-	24,762	-	/	24,762
3177 3178	SHEILA MARIE G HOCSON SHERWIN MINAS	-	-	( 21,503) ( 41,946)	-	( 21,503) ( 41,946)	-	2	21,503) 41,946)
3179	SHIRLEY OLIVO	- 5,896	- 223,571	( 233,793)	-	( 4,327)	-	è	4,327)
3180	SIMPLICIA MENDOZA	-	-	( 2,141)	-	( 2,141 )	-	ć	2,141)
3181	SOFRIANO BORJA JR	131,000	20,312	( 167,312)	-	( 16,000)	-	(	16,000)
3182	SOPHIA MENDOZA	4,000	4,609	( 11,373)	-	( 2,764)	-	(	2,764)
3183	Soriano, Lantica & Alvero	56,364	-	-	-	56,364	-	,	56,364
3184 3185	STEPHEN JAY D CO TERESITA MARCELO	( 5,711)	29,590	( 29,590) ( 7,670)	-	( 5,711) ( 7,670)	-	(	5,711) 7,670)
3185	URIEL PATRICK LIPATA	- 2,922	- 10,967	( 10,967)	-	( 7,670) 2,922	-	(	2,922
3187	USACDIN LEAH	( 1,039)	1,039	-	-	-	-		-
3188	VICTOR RETARDO	-	7,380	( 7,380)	-	-	-		-
3189	VICTOR TABUZO	( 3,391)	103,524	( 112,295)	-	( 12,162)	-	(	12,162)
3190	VICTORIA ANA BORJA	-	543	( 543)	-	-	-		-

Γ		Balance at		Deduc	tions			Balance at End of
	Name and Designation of Debtor	Beginning of Period	Additions	Amounts Collected	Amounts Written-Off	Current	Non-Current	Period
3191	VINCE MARK GIANAN	-	14,330	( 14,330)	-	-	-	-
3192	VIVIANA PAGUIRIGAN	( 9,654)	62,380		-	52,726	-	52,726
3193	WENDELL MAGAT	-	-	( 831)	-	( 831)	-	( 831)
3194	WILLYN VELASQUEZ	-	35,938	( 35,938)	-	-	-	-
3195	WILSON CHUA	21,082		( 27,219)		( 6,137)	-	( 6,137)
3196	WINNIE PEREZ	-	-	( 2,950)	-	( 2,950)	-	( 2,950)
3197	YOLANDA S LINGAT	-		( 2,727)		( 2,727)	-	( 2,727)
3198	YOLANDA SIOSON	-	15,000	( 15,000)	-	-	-	-
	Other advances to officers and employees,							
	including from subsidiaries	7,433,784	6,721,336	(2,280,641 )		11,874,480		4,893,675
,	FOTAL	P 17,178,128	P 126,072,864	( <u>P 124,017,634</u> )	<u>p -</u>	P 19,233,358	P	P 12,252,554

#### THE FAR EASTERN UNIVERSITY, INCORPORATED AND SUBSIDIARIES Schedule C - Amounts Receivable from Related Parties Which are Eliminated During the Consolidation of Financial Statements May 31, 2022

			Deduc	ctions			Balance at End of Period	
Name and Designation of Debtor	Balance at Beginning of Period	Additions	Amounts Collected	Amounts Written-Off	Current	Non-Current		
FEU								
Reimbursement of expenses	P 110,880,259	р -	( P 13,554,501)	Р -	P 97,325,758	р -	P 97,325,758	
Noninterest-bearing advances	235,564,735	-	-	-	235,564,735	-	235,564,735	
Rental receivable	27,930,395	87,241,892	( 63,446,477)	-	51,725,810	-	51,725,810	
Dividend receivables		200,248,733	(200,248,733 )	-				
	P 374,375,389	P 287,490,625	( <u>P 277,249,711</u> )	<u>p</u> -	P 384,616,303	<u>p</u> -	P 384,616,303	
FRC								
Rental receivable	P 13,549,842	P 112,675,946	( <u>P 118,249,207</u> )	<u>p</u> -	P 7,976,581	<u>p</u> -	P 7,976,581	
FECSI								
Transfer of fixed asset	-	P 26,991,160	Р -	Р -	P 26,991,160	Р -	P 26,991,160	
Reimbursement of expenses	349,395				1,524,189		1,524,189	
	P 349,395	P 26,991,160			P 28,515,349		P 28,515,349	
EACCI								
Interest-bearing loans to FEU Alabang, inclusive of interest	P 217,086,323	P 9,342,076	( <u>P 82,428,399</u> )	P -	р -	P 144,000,000	P 144,000,000	
FEU High School, Inc.								
Interest-bearing loans to FEU, inclusive of interest	P 100,910,473	P 382,066	( <u>P 101,292,539</u> )	<u>p</u> -		<u>p</u> -		

#### THE FAR EASTERN UNIVERSITY, INCORPORATED AND SUBSIDIARIES Schedule D - Intangible Assets / Other Assets May 31, 2022

					Dea	luctions	Othe.	r Changes		
Description		Balance at Beginning of Period		ns (Disposals eductions) t Cost	Charged to Cost and Expenses	Charged to Other Accounts	Additions (Deductions)		Balance at End of Period	
Intangible Asset										
Goodwill	<u>P</u>	186,487,019	P		P -	<u>P</u> .	Р	-	P	186,487,019
Other Current Assets										
Real estate held-for-sale	Р	122,880,159	Р	-	Р	Р -	( P	1,935,406)	Р	120,944,753
Prepaid expenses		57,020,916		33,471,694	-	-		-		90,492,610
Short-term investments		32,211,342	(	9,442,452)	-	-		-		22,768,890
Inventories		20,428,543		1,802,724	-					22,231,267
Input value-added tax (VAT) - net		3,617,985	(	1,444,670)	-	-		-		2,173,315
Others		14,018,463		7,135,469	-		_	-		21,153,932
	P	250,177,408	P	31,522,765		<u>P</u> -	( <u>P</u>	1,935,406)	Р	279,764,767
Other Non-current Assets										
Advances to developers and suppliers	Р	169,843,559	Р	70,481,121	р -	р -	Р	-	Р	240,324,680
Refundable deposits		22,819,818	(	14,796,360)	-	-		-		8,023,458
Long-term investments		10,706,000		-	-	-		-		10,392,000
Others		-		2,173,477	-			-		2,173,477
	Р	203,369,377	Р	57,858,238		Р -	Р	-	Р	260,913,615

#### THE FAR EASTERN UNIVERSITY, INCORPORATED AND SUBSIDIARIES Schedule E - Long Term Debt May 31, 2022

Title of Issue and Type of Obligation	Amount Authorized by Indenture		Caption " Long Term	nt Shown Under Current Portion of n Debt" in Related lance Sheet	Amount Shown Under Caption "Long Term Debt" in Related Balance Sheet		
PN 800050130433 (Interest-bearing loan)	Р	680,000,000	Р	32,380,952	Р	-	
PN 800050201994 (Interest-bearing loan)		542,857,143		103,401,361		439,455,782	
PN 800050203813 (Interest-bearing loan)		500,000,000		95,238,095		404,761,905	
PN 800050196305 (Interest-bearing loan)		425,000,000		80,952,381		344,047,619	
PN 800050196532 (Interest-bearing loan)		300,000,000		57,142,857		242,857,145	
PN 800050181161 (Interest-bearing loan)		200,000,000		9,523,810		-	
PN 800050197641 (Interest-bearing loan)		150,000,000		28,571,429		121,428,571	
PN 800050199879 (Interest-bearing loan)		120,000,000		22,857,143		97,142,857	
PN 800050182326 (Interest-bearing loan)		100,000,000		5,000,000		-	
PN 800050197816 (Interest-bearing loan)		100,000,000		19,047,619		80,952,381	
PN 800050203487 (Interest-bearing loan)		50,000,000		9,523,809		40,476,190	
PN 800050203756 (Interest-bearing loan)		50,000,000		9,523,809		40,476,190	
TOTAL			Р	473,163,265	Р	1,811,598,640	

#### THE FAR EASTERN UNIVERSITY, INCORPORATED AND SUBSIDIARIES Schedule F - Indebtedness to Related Parties May 31, 2022

Name of Related Party Beginning of	
------------------------------------	--

-- Nothing to report --

#### THE FAR EASTERN UNIVERSITY, INCORPORATED AND SUBSIDIARIES Schedule H - Capital Stock May 31, 2022

Title of Issue	Authorized	Number of Shares Issued and Outstanding as Shown Under Related Balance Sheet Caption	warrants, Conversion	Number of Shares Held by Related Parties	Directors, Officers and Employees	Others
Common shares - P100 par value	50,000,000	24,055,763	-	14,499,163	812,772	-

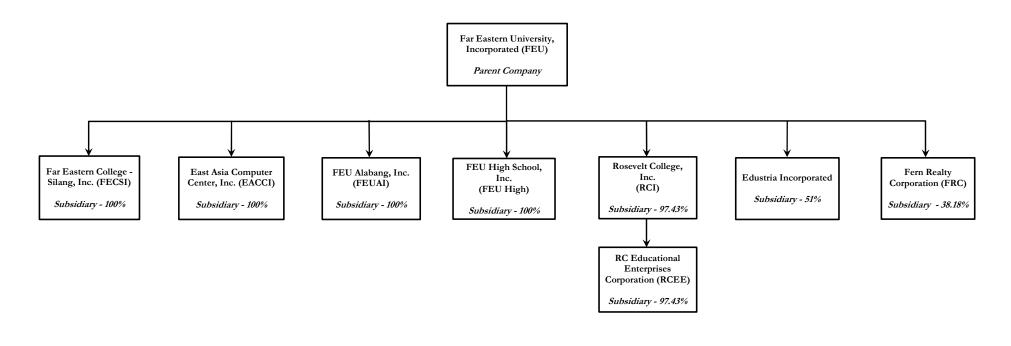
#### THE FAR EASTERN UNIVERSITY, INCORPORATED Nicanor Reyes Sr. Street, Sampaloc, Manila

#### Reconciliation of Retained Earnings Available for Dividend Declaration For the Year Ended May 31, 2022

<b>Unappropriated Retained Earnings at Beginning of Year</b> As previously reported			Р	2,540,933,865
Prior Years' Outstanding Reconciling Items, net of tax				
Deferred tax expense				1,272,473
Unappropriated Retained Earnings Available for				
Dividend Declaration at Beginning of Year, as Adjusted				2,542,206,338
Net Profit Realized during the Year				
Net profit per audited financial statements				1,052,970,521
Non-actual/unrealized income, net of tax -				
Unrealized foreign exchange gains	(	44,957,928)		
Unrealized fair value losses on financial assets at fair value				
thorugh profit or loss		23,431,073		
Deferred tax expense		17,383,619	(	4,143,236)
				1,048,827,285
Other Transactions During the Year				
Appropriations during the year	(	340,620,289)		
Dividends declared	(	433,003,734)	(	773,624,023)
Unappropriated Retained Earnings Available for				
Dividend Declaration at End of Year			Р	2,817,409,600

FAR EASTERN UNIVERSITY, INCORPORATED AND SUBSIDIARIES

# Map Showing the Relationships Between and Among the University and Its Related Parties May 31, 2022



#### Note:

Percentages indicated pertain to FEU's effective ownership over the respective related parties, which are also disclosed in the consolidated financial statements.



# Report of Independent Auditors on Components of Financial Soundness Indicators

#### Punongbayan & Araullo

20<sup>th</sup> Floor, Tower 1 The Enterprise Center 6766 Ayala Avenue 1200 Makati City Philippines

T +63 2 8988 2288

The Board of Trustees and the Stockholders Far Eastern University, Incorporated Nicanor Reyes Street Sampaloc, Manila

We have audited, in accordance with Philippine Standards on Auditing, the consolidated financial statements of Far Eastern University, Incorporated and subsidiaries (the Group) for the years ended May 31, 2022, 2021 and 2020, on which we have rendered our report dated August 16, 2022. Our audit was made for the purpose of forming an opinion on the basic consolidated financial statements taken as a whole. The Supplementary Schedule on Financial Soundness Indicators, including their definitions, formulas, calculation, and their appropriateness or usefulness to the intended users, are the responsibility of the Group's management. These financial soundness indicators are not measures of operating performance defined by Philippine Financial Reporting Standards (PFRS) and may not be comparable to similarly titled measures presented by other companies. This schedule is presented for the purposes of complying with the Revised Securities Regulation Code Rule 68 issued by the Securities and Exchange Commission, and is not a required part of the basic consolidated financial statements prepared in accordance with PFRS. The components of these financial soundness indicators have been traced to the Group's consolidated financial statements as at May 31, 2022, 2021 and 2020 and for each of the three years in the period ended May 31, 2022 and no material exceptions were noted.

# **PUNONGBAYAN & ARAULLO**

Mailene Sigue-Bisnar By:

Partner

CPA Reg. No. 0090230 TIN 120-319-128 PTR No. 8852327, January 3, 2022, Makati City SEC Group A Accreditation Partner - No. 90230-SEC (until December 31, 2025) Firm - No. 0002 (until Dec. 31, 2024) BIR AN 08-002511-20-2020 (until Dec. 21, 2023) Firm's BOA/PRC Cert. of Reg. No. 0002 (until Aug. 27, 2024)

August 16, 2022

Certified Public Accountants Punongbayan & Araullo (P&A) is the Philippine member firm of Grant Thornton International Ltd.

grantthornton.com.ph

Offices in Cavite, Cebu, Davao BOA/ PRC Cert of Reg. No. 0002 SEC Accreditation No. 0002

#### FAR EASTERN UNIVERSITY, INCORPORATED AND SUBSIDIARIES Supplemental Schedule of Financial Soundness Indicators May 31, 2022, 2021 and 2020

		Ratios / Percentages/ Amounts								
Indicators	Formula	2022	2021	2020						
Current ratio	Total Current Assets	2.52	2.35	1.56						
	Total Current Liabilities	al Current Liabilities								
Acid test ratio	Cash and cash equivalents + Trade and other									
	receivables - net + Investments	2.40	2.23	1.48						
	Total Current Liabilities									
Debt-to-asset ratio	Total Liabilities	0.25	0.27	0.31						
	Total Assets									
Equity-to-asset ratio	Total Equity	0.75	0.73	0.69						
	Total Assets									
Debt-to-equity ratio	Total Liabilities	0.32	0.37	0.46						
1 2	Total Equity									
Assets-to-equity ratio	Total Assets	1.32	1.37	1.46						
	Total Equity									
Interest rate coverage ratio	Earnings before Interest and Taxes	32.55	17.23	7.94						
8	Interest Expense									
Return on equity	Net Profit	13%	9%	7%						
1 5	Total Equity									
Return on assets	Net Profit	10%	6%	5%						
	Total Assets									
Earnings per share	Net Profit	P 62.74	P 40.28	P 25.92						
8.1.	Average outstanding shares									



#### STATEMENT OF MANAGEMENT'S RESPONSIBILITY FOR FINANCIAL STATEMENTS

The management of Far Eastern University, Incorporated (the University) is responsible for the preparation and fair presentation of the financial statements, including the schedules attached therein, for the years ended May 31, 2022, 2021 and 2020 in accordance with the prescribed financial reporting framework indicated therein, and for such internal control as management determines is necessary to enable the preparation of financial statements that are free from material misstatement, whether due to fraud or error.

In preparing the financial statements, management is responsible for assessing the University's ability to continue as a going concern, disclosing, as applicable, matters related to going concern and using the going concern basis of accounting unless management either intends to liquidate the University or to cease operations, or has no realistic alternative to do so.

The Board of Trustees is responsible for overseeing the University's financial reporting process.

The Board of Trustees reviews and approves the financial statements, including the schedules attached therein, and submits the same to the stockholders.

Punongbayan & Araullo, the independent auditors appointed by the stockholders, has audited the financial statements of Far Eastern University, Incorporated in accordance with Philippine Standards on Auditing, and in their report to the stockholders, have expressed their opinion on the fairness of presentation upon completion of such audit.

AURELIO R. MONTINOLA III Chairman of the Board and Chief Executive Officer

MICHAEL M. ALBA

President and Chief Operating Officer

JUAN MIGUEL R. MONTINOLA Chief Finance Officer

Signed this 16th day of August, 2022.

SUBSCRIBED AND SWORN to before me this \_

Identification Numbers (TIN) as follows:

TIN

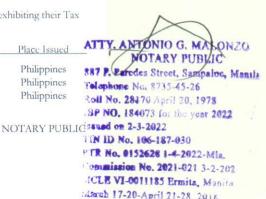
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Place Issued Philippines Philippines Philippines



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Sampaloc, Manila

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Aurelio R. Montinola III Michael M. Alba Juan Miguel R. Montinola

Name



AUG 1 7 2022

day of



# FOR SEC FILING

Financial Statements and Independent Auditors' Report

# Far Eastern University, Incorporated

May 31, 2022, 2021 and 2020



Punongbayan & Araullo

20<sup>th</sup> Floor, Tower 1 The Enterprise Center 6766 Ayala Avenue 1200 Makati City Philippines

T +63 2 8988 2288

**Report of Independent Auditors** 

The Board of Trustees and the Stockholders Far Eastern University, Incorporated Nicanor Reyes Street Sampaloc, Manila

### **Report on the Audit of the Financial Statements**

#### Opinion

We have audited the financial statements of Far Eastern University, Incorporated (the University), which comprise the statements of financial position as at May 31, 2022, 2021 and 2020 and the statements of profit or loss, statements of comprehensive income, statements of changes in equity and statements of cash flows for the years then ended, and the notes to financial statements, including a summary of significant accounting policies.

In our opinion, the accompanying financial statements present fairly, in all material respects, the financial position of the University as at May 31, 2022, 2021 and 2020, and its financial performance and its cash flows for the years then ended in accordance with Philippine Financial Reporting Standards (PFRS).

### **Basis for Opinion**

We conducted our audits in accordance with Philippine Standards on Auditing (PSA). Our responsibilities under those standards are further described in the *Auditors' Responsibilities for the Audit of the Financial Statements* section of our report. We are independent of the University in accordance with the Code of Ethics for Professional Accountants in the Philippines (Code of Ethics) together with the ethical requirements in the Philippines that are relevant to our audits of the financial statements, and we have fulfilled our other ethical responsibilities in accordance with these requirements and the Code of Ethics. We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our opinion.

Certified Public Accountants Punongbayan & Araullo (P&A) is the Philippine member firm of Grant Thornton International Ltd.

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Offices in Cavite, Cebu, Davao BOA/ PRC Cert of Reg. No. 0002 SEC Accreditation No. 0002



Management is responsible for the preparation and fair presentation of these financial statements in accordance with PFRS, and for such internal control as management determines is necessary to enable the preparation of financial statements that are free from material misstatement, whether due to fraud or error.

In preparing the financial statements, management is responsible for assessing the University's ability to continue as a going concern, disclosing, as applicable, matters related to going concern and using the going concern basis of accounting unless management either intends to liquidate the University or to cease operations, or has no realistic alternative but to do so.

Those charged with governance are responsible for overseeing the University's financial reporting process.

#### Auditors' Responsibilities for the Audit of the Financial Statements

Our objectives are to obtain reasonable assurance about whether the financial statements as a whole are free from material misstatement, whether due to fraud or error, and to issue an auditors' report that includes our opinion. Reasonable assurance is a high level of assurance, but is not a guarantee that an audit conducted in accordance with PSA will always detect a material misstatement when it exists. Misstatements can arise from fraud or error and are considered material if, individually or in the aggregate, they could reasonably be expected to influence the economic decisions of users taken on the basis of these financial statements.

As part of an audit in accordance with PSA, we exercise professional judgment and maintain professional skepticism throughout the audit. We also:

- Identify and assess the risks of material misstatement of the financial statements, whether due to fraud or error, design and perform audit procedures responsive to those risks, and obtain audit evidence that is sufficient and appropriate to provide a basis for our opinion. The risk of not detecting a material misstatement resulting from fraud is higher than for one resulting from error, as fraud may involve collusion, forgery, intentional omissions, misrepresentations, or the override of internal control.
- Obtain an understanding of internal control relevant to the audit in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the University's internal control.
- Evaluate the appropriateness of accounting policies used and the reasonableness of accounting estimates and related disclosures made by management.
- Conclude on the appropriateness of management's use of the going concern basis of accounting and, based on the audit evidence obtained, whether a material uncertainty exists related to events or conditions that may cast significant doubt on the University's ability to continue as a going concern. If we conclude that a material uncertainty exists, we are required to draw attention in our auditors' report to the related disclosures in the financial statements or, if such disclosures are inadequate, to modify our opinion. Our conclusions are based on the audit evidence obtained up to the date of our auditors' report. However, future events or conditions may cause the University to cease to continue as a going concern.



• Evaluate the overall presentation, structure and content of the financial statements, including the disclosures, and whether the financial statements represent the underlying transactions and events in a manner that achieves fair presentation.

We communicate with those charged with governance regarding, among other matters, the planned scope and timing of the audit and significant audit findings, including any significant deficiencies in internal control that we identify during our audit.

We also provide those charged with governance with a statement that we have complied with relevant ethical requirements regarding independence, and to communicate with them all relationships and other matters that may reasonably be thought to bear on our independence, and where applicable, related safeguards.

### **Report on Other Legal and Regulatory Requirements**

Our audits were conducted for the purpose of forming an opinion on the basic financial statements taken as a whole. The supplementary information for the year ended May 31, 2022 required by the Bureau of Internal Revenue as disclosed in Note 32 to the financial statements is presented for purposes of additional analysis and is not a required part of the basic financial statements prepared in accordance with PFRS. Such supplementary information has been subjected to the auditing procedures applied in the audit of the basic financial statements and, in our opinion, is fairly stated in all material respects in relation to the basic financial statements taken as a whole.

The engagement partner on the audits resulting in this independent auditors' report is Mailene Sigue-Bisnar.

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Kro An	
 Mailone Si	Curry Rispa

PUNONGBAYAN & ARAULLO

By: Mailene Sigue-Bisnar Partner

> CPA Reg. No. 0090230 TIN 120-319-128 PTR No. 8852327, January 3, 2022, Makati City SEC Group A Accreditation Partner - No. 90230-SEC (until Dec. 31, 2025) Firm - No. 0002 (until Dec. 31, 2024) BIR AN 08-002511-020-2020 (until Dec. 21, 2023) Firm's BOA/PRC Cert. of Reg. No. 0002 (until Aug. 27, 2024)

August 16, 2022



# Supplemental Statement of Independent Auditors

Punongbayan & Araullo 20<sup>th</sup> Floor, Tower 1 The Enterprise Center 6766 Ayala Avenue 1200 Makati City Philippines

T +63 2 8988 2288

The Board of Trustees and the Stockholders Far Eastern University, Incorporated Nicanor Reyes Street Sampaloc, Manila

We have audited the financial statements of Far Eastern University, Incorporated (the University) for the year ended May 31, 2022, on which we have rendered the attached report dated August 16, 2022.

In compliance with the Revised Securities Regulation Code Rule 68, we are stating that the University has 1,454 stockholders owning one or more shares of the University's capital stock as of May 31, 2022, as disclosed in Note 23 to the financial statements.

#### **PUNONGBAYAN & ARAULLO**

Sigue-Bisnar By:

Partner

CPA Reg. No. 0090230 TIN 120-319-128 PTR No. 8852327, January 3, 2022, Makati City SEC Group A Accreditation Partner - No. 90230-SEC (until Dec. 31, 2025) Firm - No. 0002 (until Dec. 31, 2024) BIR AN 08-002511-020-2020 (until Dec. 21, 2023) Firm's BOA/PRC Cert. of Reg. No. 0002 (until Aug. 27, 2024)

August 16, 2022

Certified Public Accountants Punongbayan & Araullo (P&A) is the Philippine member firm of Grant Thornton International Ltd.

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Offices in Cavite, Cebu, Davao BOA/ PRC Cert of Reg. No. 0002 SEC Accreditation No. 0002

#### FAR EASTERN UNIVERSITY, INCORPORATED STATEMENTS OF FINANCIAL POSITION MAY 31, 2022, 2021 AND 2020 (Amounts in Philippine Pesos)

	Notes	2022	2021	2020
ASSETS				
CURRENT ASSETS				
Cash and cash equivalents	4	P 582,668,5	500 P 334,351,829	P 193,452,523
Receivables - net	5	771,504,0	<b>644,993,647</b>	949,536,315
Financial assets at fair value through profit or loss Financial assets at fair value through	6	1,153,449,	<b>411</b> 1,091,390,925	839,573,467
other comprehensive income	6	267,067,	116 140,736,884	182,283,531
Investment securities at amortized cost	6	97,615,9	<b>80,128,511</b>	227,576,146
Prepayments and other current assets - net	9	80,234,2	267 75,878,145	70,331,751
Total Current Assets		2,952,539,3	2,367,479,941	2,462,753,733
NON-CURRENT ASSETS				
Financial assets at fair value through				
other comprehensive income	6	468,406,0		279,905,371
Investment securities at amortized cost	6	73,190,7		275,559,164
Investments in subsidiaries	7	2,307,942,4		2,292,942,440
Investment properties - net	8	1,323,830,8		1,337,455,877
Property and equipment - net	10	3,187,629,4		3,652,159,278
Deferred tax assets - net	21	2,057,3	· · ·	20,713,457
Other non-current assets		63,424,0	<b>3,273,477</b>	4,794,962
Total Non-current Assets		7,426,480,9	7,637,958,786	7,863,530,549
TOTAL ASSETS		#######	<b>;##</b> ##################################	############
CURRENT LIABILITIES	12	D 807.054.0	<b>D</b> 952 102 459	D 1 119 002 227
Trade and other payables	12	P 897,054,9		P 1,118,992,227 868,571,429
Interest-bearing loan Loans from related parties	20	377,925,2	100,000,000	165,800,000
Unearned tuition fees	15	35,158,5		36,255,164
Subscription payable	7, 20	76,499,9		76,499,997
Total Current Liabilities		1,386,638,6	<b>525</b> 1,228,531,383	2,266,118,817
NON-CURRENT LIABILITIES				
Interest-bearing loans	13	1,406,836,7	<b>1,784,761,905</b>	1,336,666,667
Lease liability	11	1,195,422,0	1,195,736,992	1,186,839,429
Total Current Liabilities		2,602,258,	<b>314</b> 2,980,498,897	2,523,506,096
Total Liabilities		3,988,897,4	4,209,030,280	4,789,624,913
EQUITY				
Capital stock	23	2,409,309,4	<b>400</b> 2,409,309,400	1,651,435,400
Stock dividends distributable	23	-	-	757,941,400
Treasury stock - at cost	23	( 3,733,1	<b>100 )</b> ( 3,733,100 )	( 3,733,100)
Revaluation reserves	6	( 20,587,1	<b>87</b> ) 5,665,181	10,380,827
Retained earnings	23			
Appropriated		1,184,853,3	<b>389</b> 844,233,100	1,909,733,100
Unappropriated		2,820,280,3	363 2,540,933,866	1,210,901,742
Total Equity		6,390,122,8	<b>365</b> 5,796,408,447	5,536,659,369
TOTAL LIABILITIES AND EQUITY		########	<b>###</b> #################################	############

#### FAR EASTERN UNIVERSITY, INCORPORATED STATEMENTS OF PROFIT OR LOSS FOR THE YEARS ENDED MAY 31, 2022, 2021 AND 2020 (Amounts in Philippine Pesos)

	Notes	<u>2022</u>			2021	2020		
EDUCATIONAL REVENUES Tuition fees - net Other school fees	15 15	P	2,318,574,073 60,142,211 2,378,716,284	Р	1,867,781,228 36,764,608 1,904,545,836	Р	1,858,315,744 56,495,777 1,914,811,521	
IMPAIRMENT LOSS ON FINANCIAL ASSETS	5	(	7,852,408)	(	173,141,025)	(	56,345,366)	
OPERATING EXPENSES	16	(	1,577,275,770)	(	1,447,504,659)	(	1,642,016,181)	
OTHER OPERATING INCOME	8,20		86,756,498		75,189,694		88,211,113	
OPERATING INCOME			880,344,604		359,089,846		304,661,087	
FINANCE INCOME	17		299,093,692		279,216,598		328,592,810	
FINANCE COSTS	17	(	160,528,253)	(	206,727,037)	(	241,097,766)	
OTHER INCOME - NET	18		68,499,346	<u> </u>	39,364,299		61,379,999	
INCOME BEFORE TAX			1,087,409,389		470,943,706		453,536,130	
TAX EXPENSE	21	(	34,438,869)	(	14,032,878)	(	21,117,675)	
NET INCOME		<u>P</u>	1,052,970,520	Р	456,910,828	Р	432,418,455	
Earnings Per Share Basic and Diluted	24	P	43.77	Р	18.99	Р	17.98	

See Notes to Financial Statements.

#### FAR EASTERN UNIVERSITY, INCORPORATED STATEMENTS OF COMPREHENSIVE INCOME FOR THE YEARS ENDED MAY 31, 2022, 2021 AND 2020 (Amounts in Philippine Pesos)

	Note		2022		2021		2020
NET INCOME		Р	1,052,970,520	Р	456,910,828	Р	432,418,455
OTHER COMPREHENSIVE INCOME (LOSS) Items that will be reclassified subsequently to profit or loss Net fair value gains (losses) reclassified to profit or loss on debt securities classified as fair value through other comprehensive income Net fair value losses (gains) during the year Tax expense (income)	6	(	742,189 25,245,781 ) 245,036 24,258,556 )	( (	6,359,803 ) 4,711,096 ) 110,709 10,960,190 )	(	6,893,548) 28,479,739 2,158,619) 19,427,572
Items that will not be reclassified subsequently to profit or loss Net fair value gains (losses) on equity securities classified as financial assets at fair value through other comprehensive income Tax expense (income)	6	(	2,013,952 ) 20,140 1,993,812 )	(	6,307,620 63,076) 6,244,544	(	1,786,872) 178,687 1,608,185)
Other Comprehensive Income (Loss)		(	26,252,368)	(	4,715,646)		17,819,387
TOTAL COMPREHENSIVE INCOME		Р	1,026,718,152	Р	452,195,182	Р	450,237,841

See Notes to Financial Statements.

#### FAR EASTERN UNIVERSITY, INCORPORATED STATEMENTS OF CHANGES IN EQUITY FOR THE YEARS ENDED MAY 31, 2022, 2021 AND 2020 (Amounts in Philippine Pesos)

		Capital Stock		tock Dividends Distributable	Tre	asury Stock -	Revaluation Reserves		Retained Earnings (See Note 23)							
		(See Note 23)		(See Note 23)		at Cost	(	(See Note 6)		Appropriated		nappropriated	Total		Total Equity	
Balance at June 1, 2021 Transaction with owners –	Р	2,409,309,400	Р	-	( P	3,733,100)	Р	5,665,181	Р	844,233,100	Р	2,540,933,866	Р	3,385,166,966	Р	5,796,408,447
Cash dividends		-	_	-		-		-		-	(	433,003,734)	(	433,003,734)	(	433,003,734)
Appropriations of retained earnings – Appropriations during the year		-				-		-		340,620,289	(	340,620,289)		-		
Total comprehensive income (loss): Net income for the year Other comprehensive loss - net		-		-		-	(	- 26,252,368)		-		1,052,970,520		1,052,970,520	(	1,052,970,520 26,252,368)
Oner comprehensive loss - ner	_	-	_	-		-	(	26,252,368)		-		1,052,970,520	_	1,052,970,520		1,026,718,152
Balance at May 31, 2022	<u>P</u>	2,409,309,400	P	<u> </u>	( <u>P</u>	3,733,100)	( <u>P</u>	20,587,187)	<u>P</u>	1,184,853,389	<u>P</u>	2,820,280,363	P	4,005,133,752	<u>P</u>	6,390,122,865
Balance at June 1, 2020 Transaction with owners:	Р	1,651,435,400	Р	757,941,400	( P	3,733,100)	Р	10,380,827	Р	1,909,733,100	Р	1,210,901,742	Р	3,120,634,842	Р	5,536,659,369
Issuance of capital stock		757,874,000	(	757,941,400)		-		-		-		67,400		67,400		-
Cash dividends	_	- 757,874,000	(	- 757,941,400)		-		-		-	(	<u>192,446,104</u> ) 192,378,704)	(	<u>192,446,104</u> ) 192,378,704)	(	<u>192,446,104</u> ) 192,446,104)
Appropriations of retained earnings:			` <u> </u>	,							` <u> </u>	,	` <u> </u>	,		,
Appropriations during the year Reversal of appropriations during the year		-		-		-		-	(	90,000,000 1,155,500,000)	(	90,000,000) 1,155,500,000		-		-
TI I A A A	_	-	_	-		-		-	(	1,065,500,000)		1,065,500,000		-	_	-
Total comprehensive income (loss): Net income for the year		_		-		-		_		_		456,910,828		456,910,828		456,910,828
Other comprehensive loss - net		-		-		-	(	4,715,646)		-		-		-	(	4,715,646)
	_	-	_	-		-	(	4,715,646)		-		456,910,828	_	456,910,828	_	452,195,182
Balance at May 31, 2021	P	2,409,309,400	<u>P</u>	-	( <u>P</u>	3,733,100)	Р	5,665,181	P	844,233,100	P	2,540,933,866	Р	3,385,166,966	Р	5,796,408,447

	Capital Stock	Stock Dividends Distributable Treasury Stock -		Revaluation Reserves		Retained Earnings (See Note 23)		
	(See Note 23)	(See Note 23)	at Cost	(See Note 6)	Appropriated	Unappropriated	Total	Total Equity
Balance at June 1, 2019 Transaction with owners:	P 1,651,435,400		( <u>P</u> 3,733,100)	( <u>P</u> 7,438,560)	<u>P 2,170,733,100</u>	P 1,604,965,147	2 3,775,698,247	P 5,415,961,987
Stock dividends distributable	-	757,941,400	-	-	-	( 757,941,400) (	757,941,400)	-
Cash dividends			-	-	-	(	329,540,460)	( 329,540,460)
		757,941,400	-	-	-	(1,087,481,860) (	1,087,481,860)	( 329,540,460)
Appropriations of retained earnings:								
Appropriations during the year	-	-	-	-	75,000,000	( 75,000,000)	-	-
Reversal of appropriations during the year					(336,000,000	) 336,000,000	-	-
	-	-	-	-	(261,000,000	) 261,000,000	-	-
Total comprehensive income:								
Net income for the year	-	-	-	-	-	432,418,455	432,418,455	432,418,455
Other comprehensive income - net				17,819,387				17,819,387
				17,819,387	-	432,418,455	432,418,455	450,237,842
Balance at May 31, 2020	P 1,651,435,400	P 757,941,400	( <u>P 3,733,100</u> )	<u>P 10,380,827</u>	<u>P 1,909,733,100</u>	P 1,210,901,742	2 3,120,634,842	P 5,536,659,369

See Notes to Financial Statements.

#### FAR EASTERN UNIVERSITY, INCORPORATED STATEMENTS OF CASH FLOWS FOR THE YEARS ENDED MAY 31, 2022, 2021 AND 2020 (Amounts in Philippine Pesos)

	Notes	2022		2021			2020
CASH FLOWS FROM OPERATING ACTIVITIES							
Profit before tax		Р	1,087,409,389	Р	470,943,706	Р	453,536,130
Adjustments for:							
Depreciation and amortization	8, 10, 16		302,256,849		303,802,286		276,787,127
Dividend income	17	(	200,248,733)	(	119,999,382)	(	347,496,485)
Interest expense	17		150,764,544		174,468,480		216,374,289
Unrealized foreign exchange loss (gain) - net		(	44,957,928)		24,185,074		16,881,723
Interest income	17	(	32,435,961)	(	36,765,814)	(	54,945,725)
Other investment loss (income) from financial assets at FVTPL and							
fair value through other comprehensive income (FVOCI) - net	17	(	21,451,070)	(	121,975,229)		78,910,166
Impairment loss	5, 16		7,852,408		200,666,677		56,345,366
Impairment reversal on investments	6		-	(	476,173)		-
Fair value gain on derivative liability	17		-		,	(	5,060,766)
Operating profit before working capital changes			1,249,189,498		894,849,625	` <u> </u>	691,331,825
Decrease (increase) in receivables		(	135,551,279)		91,403,644	(	338,983,081)
		(		(		(	,
Decrease (increase) in prepayments and other current assets		Ç	11,067,267)	(	6,856,967)		6,127,381
Increase (decrease) in trade and other payables		(	60,390,639)	(	137,260,051)		191,390,294
Increase (decrease) in unearned tuition fees			23,938,642	(	25,035,284)	(	69,705,782)
Cash generated from operations			1,066,118,955		817,100,967		480,160,637
Interest received			716,124		606,350		1,162,142
Income taxes paid		(	10,344,106)	(	37,454,001)	(	13,129,578)
income taxes part		·		\		·	
Net Cash From Operating Activities			1,056,490,973		780,253,316		468,193,201
CASH FLOWS FROM INVESTING ACTIVITIES							
Dividend received	20		200,248,733		159,997,382		307,498,485
Net disposals (acquisition) of financial assets at FVOCI	6	(	137,992,906)	(	52,387,206)		35,807,514
Proceeds from maturities of investment securities at amortized cost	6		105,057,664		241,731,328		255,426,068
Acquisitions of property and equipment	10	(	80,902,917)	(	99,584,798)	(	417,460,399)
Advances made to contractors		è	60,150,543)	`	-	(	-
Net acquisition of financial assets at FVTPL	6	è	46,150,713)	(	189,088,431)	(	113,539,266)
Interest received	6	(	22,855,174	(	16,184,421	(	36,914,430
Acquisitions of investment securities at amortized cost	6	(	12,900,000)		-	(	39,769,449)
Additions to investment properties	8	í	4,599,458)			(	178,080)
Additional investment in a subsidiary	7	(	+,577,+50 )	(	15,000,000)	(	170,000 )
*	7		-	C	-	(	- 178,500,000)
Payment of subscription payable	1		-			(	178,500,000)
Net Cash From (Used in) Investing Activities		(	14,534,966)		61,852,696	(	113,800,697)
CASH FLOWS FROM FINANCING ACTIVITIES		,		,		,	240 540 020 )
Dividends paid	22, 23	(	355,530,742)	(	247,441,904)	(	318,718,930)
Repayment of interest-bearing loans	13, 22	(	187,619,048)	(	1,275,714,286)	(	896,333,333)
Payment of lease liability	11, 22	(	111,801,981 )	(	99,146,712)	(	68,180,005)
Repayment of advances from a related party	20, 22	(	100,000,000)	(	573,200,000)	(	180,000,000)
Interest paid on loans payable	13, 22	(	39,431,744 )	(	55,850,837)	(	96,842,165)
Proceeds from interest-bearing loan	13, 22		-		1,042,857,143		993,000,000
Advances obtained from a related party	20, 22		-		507,400,000		230,000,000
Net Cash Used in Financing Activities		(	794,383,515)	(	701,096,596)	(	337,074,433)
Effect of Exchange Rate Changes on Cash and Cash Equivalents			744,179	(	110,110)	(	1,144,050)
NET INCREASE IN CASH AND CASH EQUIVALENTS			248,316,671		140,899,306		16,174,021
CASH AND CASH EQUIVALENTS AT BEGINNING OF YEAR			334,351,829		193,452,523		177,278,502
CASH AND CASH FOUNDALEN'TS A'T END OF VEAD		Р	582 668 500	Р	334 351 820	Р	103 452 522
CASH AND CASH EQUIVALENTS AT END OF YEAR		<u>r</u>	582,668,500	r	334,351,829	г	193,452,523

#### Supplemental Information on Non-cash Investing and Financing Activities:

1) The University declared cash dividends totaling P433.0 million in 2022, P192.4 million in 2021, and P329.5 million in 2020, of which P55.0 million, P10.8, and P245.5 million, respectively, were not paid in the year of declaration (see Notes 12 and 23).

2) During the years ended May 31, 2020, certain subsidiaries of the University declared dividends totaling to P347.5 million. Related receivable amounting to P40.0 million is recognized as part of Receivables from related parties under Receivable account (see Notes 5 and 20).

3) During the years ended May 31, 2020, the University subscribed to the shares of a new subsdiary amounting to P331.5 million. Subscription payable as of May 31, 2022, 2021 and 2020 amounted to P76.5 million (see Note 7).

# FAR EASTERN UNIVERSITY, INCORPORATED NOTES TO FINANCIAL STATEMENTS MAY 31, 2022, 2021 AND 2020 (Amounts in Philippine Pesos)

# 1. CORPORATE INFORMATION

The Far Eastern University, Incorporated (the University or FEU) is a 94-year-old Philippine-based proprietary educational institution founded in June 1928 and registered with the Securities and Exchange Commission (SEC) on October 27, 1933. FEU listed with the Philippine Stock Exchange (PSE) on July 11, 1986.

The University is a nonsectarian institution of learning, embracing equal opportunity, inclusivity, and diversity. FEU is comprised of seven institutes as follows, under each, handling distinct courses and programs of study:

- Institute of Arts and Sciences;
- Institute of Accounts, Business and Finance;
- Institute of Education;
- Institute of Architecture and Fine Arts;
- Institute of Health Sciences and Nursing;
- Institute of Tourism and Hotel Management; and,
- Institute of Law

FEU has been designated the Autonomous Status by the Commission on Higher Education (CHED) on July 25, 2012, with extended validity until May 31, 2023. Among the University's flagship programs are the Teacher Education and Business Administration which are recognized by the CHED as Center of Excellence and Center of Development, respectively.

On top of existing highly accredited programs of local accreditors, ten additional programs received the highest accreditation by the Philippine Association of Colleges and Universities Commission on Accreditation in 2021. While the Nursing program is also accredited by the Philippine Accrediting Association of Schools, Colleges and Universities.

Parallel International certifications by the ASEAN University Network – Quality Assurance were also granted similarly for 12 programs namely Accountancy, Business Administration, Biology, Medical Technology, Psychology, Communication, Elementary and Secondary Education, Architecture, International Studies, Applied Mathematics, and Nursing.

Notable ascent in the World's Universities with Real Impact (WURI) Ranking was observed when FEU placed 74<sup>th</sup> in the Global Top 100 Innovative Universities in 2022. Coming from its 79<sup>th</sup> and 91<sup>st</sup> position in 2021 and 2020, respectively. Further, FEU was the 1<sup>st</sup> university in the Philippines included in the global top 100 in year 2020. Compared to other educational ranking systems, which evaluate quantitative metrics such as the number of journal publications and employment rate of graduates, WURI evaluates universities' flexible and innovative efforts to cultivate contributions to a workforce that meets the demands from industry and society at large.

The registered office address and principal place of business of the University is located at Nicanor Reyes Street, Sampaloc, Manila. The University also has a campus in Makati, which offers programs mainly in Law, Accountancy and Business Administration.

#### 2. BASIS OF PREPARATION OF FINANCIAL STATEMENTS

These financial statements are prepared as the University's separate financial statements. The University also prepares consolidated financial statements as required under Philippine Financial Reporting Standards (PFRS) and is available for public use.

#### 2.1 Statement of Compliance with Philippine Financial Reporting Standards

The financial statements of the University have been prepared in accordance with PFRS. PFRS are adopted by the Financial Reporting Standards Council (FRSC) from the pronouncements issued by the International Accounting Standards Board and approved by the Philippine Board of Accountancy.

The financial statements have been prepared using the measurement bases specified by PFRS for each type of asset, liability, income and expense. The recognition and measurement bases of the accounting policies are more fully described in Note 26.

#### 2.2 Presentation of Financial Statements

The financial statements are presented in accordance with Philippine Accounting Standard (PAS) 1, *Presentation of Financial Statements*. The University presents the statement of comprehensive income separate from the statement of profit or loss.

The University presents two comparative periods for the statement of financial position regardless whether the University has or does not have retrospective restatement of items in its financial statements, or reclassifies items in the financial statements.

These financial statements are presented in Philippine pesos, the University's functional and presentation currency, and all values represent absolute amounts except when otherwise indicated.

Items included in the financial statements of the University are measured using its functional currency. Functional currency is the currency of the primary economic environment in which the University operates.

### 3. CHANGES TO ACCOUNTING POLICIES

The accounting policies adopted are consistent with those of the previous financial year, except for adoption of new standard effective in fiscal year 2022 that is relevant to the University. The adoption of this pronouncement did not have any significant impact on the University's financial performance or position.

#### 3.1 Effective in Fiscal Year 2022 that are Relevant to the University

The University adopted the following amendments to existing standards, which are mandatorily effective for annual periods beginning on or after January 1, 2021:

PFRS 7, PFRS 9 and		
PFRS 16 (Amendments)	:	Financial Instruments: Disclosures,
		Financial Instruments and
		Leases – Interest Rate
		Benchmark Reform Phase 2
PFRS 16 (Amendments)	:	Leases - COVID-19-Related
		Rent Concessions beyond
		June 30, 2021

Discussed below are the relevant information about these pronouncements.

- (i) PFRS 7 (Amendments), Financial Instruments: Disclosures, PFRS 9 (Amendments), Financial Instruments, and PFRS 16 (Amendments), Leases - Interest Rate Benchmark Reform Phase 2. The amendments address issues that may affect financial reporting during the interest rate benchmark reform, including the effect of changes to contractual cash flows or hedging relationships resulting from the replacement of the London Interbank Offered Rate (LIBOR) with alternative benchmark rates. The Phase 2 amendments had no impact to the University's financial statements as the University did not have any financial instruments and leases subject to LIBOR.
- (ii) PFRS 16, Leases COVID-19-Related Rent Concessions beyond June 30, 2021 (effective from April 1, 2021). The amendment extends for one year the use of practical expedient of not assessing whether rent concessions reducing payments up until June 30, 2022 occurring as a direct consequence of the COVID-19 pandemic are lease modifications and instead to account for those rent concessions as if they are not lease modifications. The application of these amendments had no impact to the University's financial statements as the University did not receive any rent concession from its lessors in 2021.

#### 3.2 Effective Subsequent to Fiscal Year 2022 but not Adopted Early

There are amendments to existing standards effective for annual periods subsequent to 2022, which are adopted by the FRSC. Management will adopt the following relevant pronouncements in accordance with their transitional provisions; and, none of these are expected to have significant impact on the University's financial statements:

- (a) PAS 16 (Amendments), *Property, Plant and Equipment Proceeds Before Intended Use* (effective from January 1, 2022)
- (b) PAS 37 (Amendments), Provisions, Contingent Liabilities and Contingent Assets Onerous Contracts – Cost of Fulfilling a Contract (effective from January 1, 2022)

- (c) Annual Improvements to PFRS 2018-2020 Cycle. Among the improvements, the following amendments, which are effective from January 1, 2022, are relevant to the University:
  - i. PFRS 9 (Amendments), Financial Instruments Fees in the '10 per cent' Test for Derecognition of Liabilities
  - ii. Illustrative Examples Accompanying PFRS 16, Leases Lease Incentives
- (d) PAS 1 (Amendments), Presentation of Financial Statements Classification of Liabilities as Current or Non-current (effective from January 1, 2023)
- (e) PAS 1 (Amendments), Presentation of Financial Statements Disclosure of Accounting Policies (effective from January 1, 2023)
- (f) PAS 8 (Amendments), Accounting Estimates Definition of Accounting Estimates (effective from January 1, 2023)
- (g) PAS 12 (Amendments), Income Taxes Deferred Tax Related to Assets and Liabilities Arising from a Single Transaction (effective from January 1, 2023)
- (h) PFRS 10 (Amendments), Consolidated Financial Statements, and PAS 28 (Amendments), Investments in Associates and Joint Ventures – Sale or Contribution of Assets Between an Investor and its Associates or Joint Venture (effective date deferred indefinitely)

#### 4. CASH AND CASH EQUIVALENTS

Cash and cash equivalents include:

		2022		2021		2020
Cash on hand and in banks Short-term placements	P	407,646,000 <u>175,022,500</u>		334,351,829		192,444,507 1,008,016
	<u>P</u>	582,668,500	p	334,351,829	P	193,452,523

Cash in banks generally earn interest based on daily bank deposit rates. Short-term placements are made for varying periods of up to three months depending on the immediate liquidity needs of the University.

Effective annual interest earned from these short-term placements is at 1.8% in 2022 and 2.4% in 2020 (nil in 2021).

Interest income earned from cash and cash equivalents is presented as part of Finance Income in the statements of profit or loss (see Note 17). The related interest receivable from short-term placements is presented as part of Accrued interest under the Receivables account in the statements of financial position (see Note 5).

#### 5. **RECEIVABLES** - Net

	Notes		2022	2021	2020
Receivables from related parties Tuition and other school fees	20	Р	<b>431,724,050</b> P	400,992,977 1	P 456,857,444
receivables			417,147,570	313,879,117	514,138,004
Advances to employees			13,199,115	9,945,470	13,892,913
Accrued interest	4, 6, 9		5,013,688	3,656,820	5,981,939
Others			11,760,190	20,253,673	1,227,731
			878,844,613	748,728,057	992,098,031
Allowance for impairmen	nt	(	<u>107,340,554</u> ) (	103,734,410) (	<u>42,561,716</u> )
-		<u>P</u>	<b>771,504,059</b> P	<u>    644,993,647    1</u>	<u>P 949,536,315</u>

This account is composed of the following:

Advances to employees comprise of unsecured and noninterest-bearing advances given to officers and employees in the normal course of operations subject to liquidation within 15 days from the earlier between the release of the advances and the event to which the advances are utilized.

Others include receivables from brokers, dividends receivables and various other receivables from third party debtors.

A reconciliation of the allowance for impairment on receivables at the beginning and end of May 31, 2022, 2021 and 2020 is presented below.

		2022		2021		2020
Balance at beginning of year	Р	103,734,410	Р	42,561,716	Р	30,256,722
Impairment losses during the year Receivables written-off		7,852,408		173,141,025		56,345,366
during the year - net of recoveries	(	4,246,264)	(	111,968,331)	(	44,040,372)
Balance at end of year	<u>P</u>	107,340,554	<u>P</u>	103,734,410	<u>P</u>	42,561,716

All of the University's receivables had been assessed for impairment. The University applies the PFRS 9 simplified approach in measuring ECL taking into consideration the expected loss rates determined through the assessment of credit impairment, which was observed for Tuition and other school fees that are outstanding for at least two semesters and are unenrolled in the previous terms [see Note 14.2(b)].

		2022		2021		2020
Tuition and other school fees Related parties Others	P	79,688,247 25,360,243 2,292,064	Р	83,885,761 17,556,585 2,292,064	Р	41,261,493 570,453 729,770
	<u>P</u>	107,340,554	P	103,734,410	P	42,561,716

The breakdown of allowance for impairment provided on receivables is as follows:

#### 6. FINANCIAL ASSETS

#### 6.1 Financial Assets at FVTPL

The types of investments classified under Financial Assets at FVTPL as of May 31 are shown below.

		2022		2021		2020
Equity securities Unit Investment Trust	Р	476,454,344	Р	523,060,608	Р	417,473,189
Funds (UITF)		676,995,067		568,330,317		422,100,278
	<u>P</u>	<u>1,153,449,411</u>	P	<u>1,091,390,925</u>	P	839,573,467

The breakdown of Financial Assets at FVTPL as to currency denomination is as follows:

	2022	2021	2020
Local Foreign	P 563,794,958 589,654,453	P 569,760,625 521,630,300	P 450,823,714 388,749,753
	<u>P 1,153,449,411</u>	<u>P 1,091,390,925</u>	<u>P 839,573,467</u>

An analysis of the movements in the carrying amounts of the University's investments is presented below.

		2022		2021		2020
Balance at beginning of year Additions	,	91,390,925 61,858,929	Р	839,573,467 1,560,901,270	Р	807,352,045 1,179,133,965
Disposals	( 1,4	15,708,216)	(	1,371,812,839)	(	1,065,594,699)
Foreign currencies gain (loss) – net Fair value gains (losses) – net		39,338,846 <u>23,431,073</u> )	(	17,786,400) 80,515,427	(	7,670,098) 73,647,746)
	<u> </u>	<u>53,449,411</u>	P	1,091,390,925	<u>Р</u>	839,573,467

Investment income (losses) received from financial assets at FVTPL, which includes dividend income and gain or loss on disposal, has been reinvested as part of additions to financial assets at FVTPL. In 2022 and 2021, total investment income, including changes in fair values amounted to P13.0 million and P108.5 million, respectively. In 2020, total investment loss, including changes in fair value amounted to P91.0 million. These are presented as Other investment income (loss) from financial assets at FVTPL under Finance Income in the statements of profit or loss (see Note 17.1).

### 6.2 Financial Assets at FVOCI

As of May 31, the University's financial assets at FVOCI are classified in the statements of financial position as follows:

		2022		2021		2020
Current Non-current	P	267,067,116 468,406,097	Р	140,736,884 428,881,340	Р	182,283,531 279,905,371
	<u>P</u>	735,473,213	<u>P</u>	569,618,224	P	462,188,902

The types of investments classified under Financial Assets at FVOCI as of May 31 are shown below.

		2022		2021		2020
Debt securities:						
Government	Р	637,221,367	Р	366,193,893	Р	202,462,446
Corporate		45,736,749		77,590,422		125,882,804
*		682,958,116		443,784,315		328,345,250
Equity securities –						
Corporate shares		52,515,097		125,833,909		133,843,652
	<u>P</u>	735,473,213	P	569,618,224	Р	462,188,902

Government securities bear annual interest rates ranging from 2.38% to 12.13% in 2022 and 2021, and 2.90% to 12.13% in 2020. Corporate bonds bear interest ranging from 3.82% to 4.91% in 2022, 4.04% to 5.50% in 2021, and 3.20% to 5.50% in 2020. The fair values of the equity securities and debt securities have been determined based on quoted prices in active markets.

The breakdown of quoted Financial Assets at FVOCI as to currency denomination is as follows:

		2022		2021	2020		
Local	Р	735,473,213	Р	569,618,224	Р	437,192,160	
Foreign						24,996,742	
	<u>P</u>	735,473,213	P	569,618,224	P	462,188,902	

An analysis of the movements in the carrying amounts of the University's investments is presented below.

		2022		2021		2020
Balance at beginning						
of year	Р	569,618,224	Р	462,188,902	Р	465,326,080
Additions		463,602,934		275,579,927		126,358,875
Disposals	(	266,410,958)	(	160,702,491) (	(	150,690,479)
Fair value gains						
(losses) – net	(	25,997,959)	(	5,024,279)		21,446,446
Amortization of discount						
(premium) – net	(	5,339,028)	(	1,761,237)		177,910
Foreign currency						
losses – net		-	(	<u> </u>	(	429,930)
Balance at end of year	<u>P</u>	735,473,213	<u>P</u>	569,618,224	<u>P</u>	462,188,902

Investment income from financial assets at FVOCI pertaining to interests and gain or loss on disposal has been reinvested as part of additions to financial assets at FVOCI. Total investment income from financial assets at FVOCI, including dividend income, totaling P28.7 million, P32.9 million and P31.2 million for the years ended May 31, 2022, 2021 and 2020, respectively, is presented separately as Interest income from financial assets at FVOCI and as Other investment income (losses) from financial assets at FVOCI under Finance Income in the statements of profit or loss (see Note 17.1). The related outstanding interest is presented as part of Accrued interest under the Receivables account in the statements of financial position (see Note 5).

The total fair value gains amounting to P0.7 million in 2022, and fair value losses amounted to P6.4 million and P6.9 million for the years ended May 31, 2021 and 2020, respectively, are presented as an item that will be reclassified subsequently to profit or loss in the statements of comprehensive income. The total fair value losses amounting to P2.0 million and P1.8 million for the years ended May 31, 2022 and 2020, respectively, and total fair value gains amounting to P6.3 million for the year ended May 31, 2021, are presented as an item that will not be reclassified to profit or loss in the statements of comprehensive income.

#### 6.3 Investment Securities at Amortized Cost

As of May 31, the University's investment securities at amortized cost are classified in the statements of financial position as follows:

		2022		2021		2020
Current Non-current	P	97,615,962 73,190,766	Р	80,128,511 177,140,164	Р	227,576,146 275,559,164
	<u>P</u>	170,806,728	P	257,268,675	P	503,135,310

As of May 31, 2022, 2021 and 2020 the fair value of debt securities above amounts to P170.1 million, P263.2 million and P508.0 million, respectively, which is Level 1 in the hierarchy of fair values.

These investments are composed of government securities and corporate bonds denominated in Philippine pesos and US dollars which bear fixed interest rates ranging from 3.0% to 7.8% in 2022 and 2.5% to 7.8% per annum both in 2021 and 2020 and have maturities ranging from one to five years.

The breakdown of investment securities at amortized cost as to currency denomination is as follows:

		2022		2021		2020
Local	Р	102,803,283	Р	185,174,120	Р	398,459,475
Foreign		<u>68,003,445</u>		72,094,555		105,152,008
<u> </u>		170,806,728		257,268,675		503,611,483
Expected credit losses					(	476,173)
	<u>P</u>	170,806,728	<u>P</u>	257,268,675	<u>P</u>	503,135,310

An analysis of the movements in the carrying amount of the University's investment securities at amortized cost for the years ended May 31, 2022, 2021 and 2020, is presented below.

		2022	2021	2020
Balance at beginning				
of year	Р	<b>257,268,675</b> P	503,611,483 P	762,247,744
Additions		12,900,000	-	39,769,449
Maturities	(	<b>105,504,132)</b> (	241,295,439) (	287,086,168)
Amortization of discount				
(premium) – net	(	31,175)	578,597 (	3,328,497)
Foreign currency gains				
(losses) – net		<b>6,173,360</b> (	5,625,966) (	7,991,045)
			257,268,675	503,611,483
Expected credit losses			(	476,173)
Balance at end of year	<u>P</u>	<u>170,806,728</u> Р	<u>257,268,675</u> P	<u>503,135,310</u>

As of May 31, 2022, 2021 and 2020, the unamortized discount relating to financial assets at amortized cost amounts to P0.2 million, P0.1 million and P0.3 million, respectively. Net amortization of discount (premium) during the years ended May 31, 2022, 2021 and 2020 is netted against Interest income from investment securities at amortized cost (see Note 17.1).

#### 6.4 Financial Instruments Measurement at Fair Value

The tables presented below show the fair value hierarchy of the University's classes of financial assets and financial liabilities measured at fair value in the statements of financial position on a recurring basis as of the years ended May 31, 2022, 2021 and 2020.

		Level 1		Level 2		Level 3	Total	_
<u>May 31, 2022</u>								
Financial assets at FVOCI:								
Debt securities:								
Government	Р	637,221,367	Р	-	Р	-	P 637,221,36	57
Corporate		45,736,749		-		-	45,736,74	9
Equity securities		52,515,097		-		-	52,515,09	07
Financial assets at FVTPL –								
Equity securities		476,454,344		676,995,067		-	1,153,449,41	1
Investment securities at								
amortized cost		170,135,264		-			170,135,20	<u>54</u>
	<u>P</u>	<u>1,382,062,821</u>	P	676,995,067	<u>P</u>		<u>P2,059,057,88</u>	<u>88</u>
<u>May 31, 2021</u>								
Financial assets at FVOCI:								
Debt securities:								
Government	р	366,193,893	Р	-	р	-	P 366,193,89	03
Corporate		77,590,422		-		-	77,590,42	
Equity securities		125,833,909		-		-	125,833,90	
Financial assets at FVTPL –		, ,					, ,	
Equity securities		523,060,609		568,330,316		-	1,091,390,92	25
Investment securities at		, ,		, ,				
amortized cost		263,208,349					263,208,34	<u>19</u>
	<u>P</u>	<u>1,355,887,182</u>	P	568,330,316	<u>p</u>		<u>P 1,924,217,49</u>	98

		Level 1		Level 2		Level 3	. <u> </u>	Total
<u>May 31, 2020</u>								
Financial assets at FVOCI:								
Debt securities:								
Government	Р	202,462,446	Р	-	Р	-	Р	202,462,446
Corporate		125,882,804		-		-		125,882,804
Equity securities		133,843,652		-		-		133,843,652
Financial assets at FVTPL –								
Equity securities		417,473,189		422,100,278		-		839,573,467
Investment securities at		, ,		, ,				, ,
amortized cost		507,984,400		-		-		507,984,400
		· · · · · ·						
	Р	1 <u>,387,646,491</u>	P	422,100,278	P	-	<u>P</u> 1	1 <u>,809,746,769</u>

There were neither transfers between levels nor changes in levels of classification of instruments in all years presented.

#### 6.5 Carrying Amounts and Fair Values by Category

The carrying amounts and fair value of financial assets and financial liabilities measured at fair value and amortized cost, and an investment carried at amortized cost but whose fair value is required to be disclosed are shown below.

		2	022	20	21	2020			
	Notes	Carrying Values	Fair Values	Carrying Values	Fair Values	Carrying Values	Fair Values		
Financial Assets: At FVOCI: Debt securities Equity securities	6.2	P 682,958,116 52,515,097 735,473,213	P 682,958,116 52,515,097 735,473,213	P 443,784,315 125,833,909 569,618,224	P 443,784,315 <u>125,833,909</u> <u>569,618,224</u>	P 328,345,250 1 <u>133,843,652</u> <u>462,188,902</u>	2 328,345,250 133,843,652 462,188,902		
At FVTPL: Equity securities UITF	6.1	476,454,344 676,995,067 1,153,449,411	476,454,344 <u>676,995,067</u> <u>1,153,449,411</u>	523,060,608 568,330,317 1,091,390,925	523,060,608 568,330,317 1,091,390,925	417,473,189 <u>422,100,278</u> <u>839,573,467</u>	417,473,189 422,100,278 839,573,467		
At amortized cost – Debt securities Other non-current assets Receivables	6.3 5	170,806,728 63,424,020 758,304,944 992,535,692 P 1,728,008,905	170,135,264 63,424,020 <u>758,304,944</u> <u>991,864,228</u> P 2,880,786,852	257,268,675 3,273,477 <u>635,048,177</u> <u>895,590,329</u> P 2,556,599,478	263,208,349 3,273,477 <u>635,048,177</u> <u>901,530,003</u> P 2.562,539,152	503,135,310 4,794,962 <u>935,643,402</u> 1,443,573,674 P 2,658,830,765	507,984,400 4,794,962 <u>935,643,402</u> 1,448,422,764 2,2658,819,939		
<i>Financial Liabilities:</i> At amortized cost – Interest-bearing loans	13	<u>P 1,784,761,905</u>	P_1,692,364,566	<u>P 1,972,380,953</u>	<u>P_1,799,852,978</u>	<u>P_2,205,238,096</u>	<u>2,030,012,232</u> 2_2,155,915,182		

Except for the financial assets and financial liabilities presented above, the University has financial assets and/or financial liabilities that are not carried at fair value but are required to be disclosed at fair value as of May 31, 2022, 2021 and 2020. Management determined that the carrying amounts of the other financial assets and financial liabilities that are carried at amortized costs are equal to or approximate their fair values.

See Note 26.1 for a description of the accounting policies for each category of financial instruments. A description of the University's risk management objectives and policies for financial instruments is provided in Note 14.

### 7. INVESTMENTS IN SUBSIDIARIES

This account consists of investments of the following subsidiaries as of May 31:

	% Interest Held	2022	2021	2020
Roosevelt College, Inc. (RCI) FEU Alabang, Inc. (FEUAI) Edustria, Inc. (Edustria) East Asia Computer Center, Inc. (EACCI) Fern Realty Corporation (FRC) Far Eastern College – Silang, Inc. (FECSI) FEU High School, Inc. (FEU High)	97.43% 100% 51% 100% 38.18% 100% 100%	P 1,012,418,769 749,999,875 254,999,997 150,104,999 64,419,300 51,000,000 24,999,500	P 1,012,418,769 749,999,875 254,999,997 150,104,999 64,419,300 51,000,000 	P 1,012,418,769 749,999,875 254,999,997 150,104,999 64,419,300 51,000,000 
		<u>P_2,307,942,440</u>	<u>P 2,307,942,440</u>	<u>P 2,292,942,440</u>

All subsidiaries, except FRC are educational institutions. FRC, on the other hand, operates as a real estate company leasing most of its investment properties to the University and other related parties.

All investments in subsidiaries are fully paid, except Edustria of which P76.5 million as of May 31, 2022, 2021 and 2020 is outstanding and presented as Subscription Payable in the statements of financial position.

The subsidiaries' place of incorporation and site of operations are the same as stated below.

EACCI	-	P. Paredes Street, Sampaloc, Manila
FEU High/FRC	-	Nicanor Reyes Street, Sampaloc, Manila
RCI	-	J.P. Rizal Street, Malanday, Marikina City
FEUAI	-	Lot 1, Corporate Woods cor. South Corporate
		Avenues, Woods District, Filinvest City, Alabang,
		Muntinlupa City
FECSI	-	Metrogate Silang Estates, Silang, Cavite
Edustria	-	Blocks R &T Lima Technology Center
		Barangay Bugtong na Pulo Lipa City, Batangas

The shares of stocks of the subsidiaries are not listed in the PSE; hence, the book value based on the latest audited financial statements is the prima facie fair market value of the shares. Management believes that the carrying amounts of the investments as of May 31, 2022, 2021 and 2020 are fully recoverable.

Dividends earned by the University from its subsidiaries were as follows (see Notes 17.1 and 20.1):

		2022		2021		2020
EACCI FEU High	Р	177,439,373 15,000,000	Р	- 119,999,382	Р	99,999,485 239,988,000
FRC		7,809,360		-		7,509,000
	<u>P</u>	200,248,733	<u>P</u>	119,999,382	<u>P</u>	347,496,485

#### 8. INVESTMENT PROPERTIES

This account consists of the building and improvements leased to FECSI, and a parcel of land leased to FEUAI where its building, gym, chapel and campus is situated. None of the University's Investment Properties as of May 31, 2022 are used as collateral for any of the University's interest-bearing loans and borrowings.

The gross carrying amounts and accumulated depreciation of investment properties at the beginning and end of the years ended May 31, 2022, 2021 and 2020 are shown below.

	Land	Building and Improvements Total
May 31, 2022 Cost Accumulated depreciation	P 1,076,829,849	P 460,205,441 P 1,537,035,290 ( <u>213,204,400</u> ) ( <u>213,204,400</u> )
Net carrying amount	<u>P 1,076,829,849</u>	<u>P 247,001,041</u> <u>P 1,323,830,890</u>
May 31, 2021 Cost Accumulated depreciation	P 1,076,829,849	P 428,614,821 P 1,505,444,670 ( <u>189,418,634</u> ) ( <u>189,418,634</u> )
Net carrying amount	<u>P 1,076,829,849</u>	<u>P 239,196,187</u> <u>P 1,316,026,036</u>
May 31, 2020 Cost Accumulated depreciation	P 1,076,829,849	P 428,614,821 P 1,505,444,670 ( <u>167,988,793</u> ) ( <u>167,988,793</u> )
Net carrying amount	<u>P 1,076,829,849</u>	<u>P 260,626,028</u> <u>P 1,337,455,877</u>

A reconciliation of the carrying amounts of investment properties at the beginning and end of the years ended May 31, 2022, 2021 and 2020 is shown below and in the succeeding page.

	Land	Building and Improvements	Total
Balance at June 1, 2021, net of accumulated depreciation Additions Depreciation charges for	P 1,076,829,849	P 239,196,187 31,590,620	P 1,316,026,036 31,590,620
the year		(23,785,766)	(23,785,766)
Balance at May 31, 2022, net of accumulated depreciation	<u>P 1,076,829,849</u>	<u>P 247,001,041</u>	<u>P 1,323,830,890</u>
Balance at June 1, 2020, net of accumulated depreciation Depreciation charges for	P 1,076,829,849	P 260,626,028	P 1,337,455,877
the year		( <u>21,429,841</u> )	( <u>21,429,841</u> )
Balance at May 31, 2021, net of accumulated depreciation	<u>P_1,076,829,849</u>	<u>P 239,196,187</u>	<u>P_1,316,026,036</u>

		Land	Building and Improvements			Total		
Balance at June 1, 2019, net of accumulated depreciation Additions Depreciation charges	Р	1,076,829,849 -	Р	281,871,854 178,080	Р	1,358,701,703 178,080		
for the year		_	(	21,423,906)	(	21,423,906)		
Balance at May 31, 2020, net of accumulated depreciation	<u>P</u>	<u>1,076,829,849</u>	<u>P</u>	260,626,028	<u>P</u>	<u>1,337,455,877</u>		

The total rental income earned from investment properties is presented as Other Operating Income in the statements of profit or loss (see Notes 20.4, 20.5, 20.7, 20.8 and 20.9). The direct operating expenses, which include depreciation and amortization, insurance, and taxes and licenses incurred by the University relating to the investment properties, totaling P24.5 million, P21.9 million and P22.0 million for the year ended May 31, 2022, 2021 and 2020, respectively, are presented as part of Depreciation and amortization, Insurance, and Taxes and licenses, respectively, under Operating Expenses in the statements of profit or loss (see Note 16).

The fair values (which is at Level 3) of the University's investment properties presented below are determined on the basis of the latest appraisals performed by an independent appraiser in July 2022 covering the year ended May 31, 2022, and in July 2021 covering the years ended May 31, 2021, and 2020.

The valuation process was conducted by the appraiser, with appropriate qualifications and recent experience in the valuation of similar properties in the relevant locations, to some extent in discussion with the University's management with respect to the determination of the inputs such as the size, age, and condition of the land and buildings, and the comparable prices in the corresponding property location with an average of 5% to 10% adjustment.

	2022	2021	2020
Land Building and	P 3,791,248,000	P 3,054,560,000	P 3,054,560,000
improvements	322,678,000	355,970,000	355,970,000
At appraised values	<u>P_4,113,926,000</u>	<u>P_3,410,530,000</u>	<u>P 3,410,530,000</u>

There were no known events that may have devalued the property from its most recent appraisal.

#### 9. PREPAYMENTS AND OTHER CURRENT ASSETS

		2022		2021		2020
Prepaid expenses	Р	35,409,557	Р	23,609,959	Р	29,162,120
Input value-added tax (VAT)		34,864,866		34,864,866		34,358,831
Creditable withholding tax		21,648,861		28,360,006		3,666,411
Inventories		18,423,086		18,320,841		6,414,098
Supplies		3,616,962		3,729,625		3,282,945
Short-term investments		<u>1,066,649</u>		1,857,714		4,481,523
		115,099,134		110,743,011		81,365,928
Allowance for impairment						
of input VAT	(	34,864,866)	(	34,864,866)	(	11,034,177)
	<u>P</u>	80,234,267	P	75,878,145	<u>p</u>	70,331,751

The breakdown of this account is as follows:

Prepaid expenses mainly consist of rentals and license and subscriptions.

Inventories consist of merchandise inventory items relating to the University's bookstore. Inventories of the University are subject to impairment and are valued at the lower of cost and net realizable value. As of May 31, 2022, 2021 and 2020, all inventories are valued at cost.

Short-term investments, which consist of special savings deposits and investment in special deposit accounts, earn interest ranging from 0.37% to 0.5% for 2022 and 2021, and from 0.88% to 2.38% for 2020. These investments are maturing beyond three months but within one year from the end of each of the reporting period. Related accrued interest is presented as part of the Receivables account in the statements of financial position (see Note 5). Interest income earned from short-term investments is presented as part of Finance income in the statements of profit or loss (see Note 17.1).

In 2021, certain long-outstanding claims amounting to P27.5 million were impaired by the University and is recognized as part of Impairment of other assets which is presented under Operating Expenses account in the 2021 statement of profit or loss (see Note 16). There was no similar transaction in 2022 and 2020.

# 10. PROPERTY AND EQUIPMENT

The gross carrying amounts and accumulated depreciation and amortization at the beginning and end of years ended May 31, 2022, 2021 and 2020 are shown below.

		Land		Building and		urniture and Equipment		Leasehold nprovements		iscellaneous Equipment	-	onstruction n Progress	ŀ	Right-of-use Assets	Total
May 31, 2022 Cost Accumulated	Р	389,229,440	Р	2,318,314,908	Р	654,834,044	р	895,435,991	Р	216,879,498	Р	23,976,403	Р	1,121,187,406	P 5,619,857,690
depreciation and amortization			(	1,093,954,606)	(	587,006,802)	(	356,962,549)	(	188,907,559)			(	205,396,764)	( <u>2,432,228,280</u> )
Net carrying amount	<u>P</u>	389,229,440	<u>P</u>	<u>1,224,360,302</u>	<u>P</u>	67,827,242	<u>P</u>	538,473,442	<u>P</u>	27,971,939	<u>P</u>	23,976,403	<u>P</u>	915,790,642	<u>P 3,187,629,410</u>
May 31, 2021 Cost Accumulated	Р	389,229,440	Р	2,303,450,824	Р	617,037,997	Р	895,492,761	Р	203,612,802	Р	8,694,023	Р	1,121,187,406	P 5,538,705,253
depreciation and amortization			(	971,989,346)	(	551,256,450)	(	313,401,806)	(	179,872,131)			(	136,931,176)	( <u>2,153,450,909</u> )
Net carrying amount	<u>P</u>	389,229,440	<u>P</u>	1,331,461,478	<u>P</u>	65,781,547	<u>P</u>	582,090,955	<u>P</u>	23,740,671	P	8,694,023	<u>P</u>	984,256,230	<u>P 3,385,254,344</u>
May 31, 2020 Cost Accumulated	Р	389,229,440	Р	1,665,648,698	Р	617,654,252	Р	894,078,489	Р	<b>223,924,35</b> 0	Р	611,515,107	Pí	1,121,187,406	P 5,523,237,742
depreciation and amortization			(	850,739,046)	(	511,884,331)	(	269,822,808)	(	170,166,691)		-	(	68,465,588)	( <u>1,871,078,464</u> )
Net carrying amount	<u>P</u>	389,229,440	<u>P</u>	814,909,652	<u>P</u>	105,769,921	<u>P</u>	624,255,681	P	53,757,659	P	611,515,107	<u>P 1</u>	L,052,721,818	<u>P_3,652,159,278</u>

A reconciliation of the carrying amounts of property and equipment at the beginning and end of periods ended May 31, 2022, 2021 and 2020 is shown below and in the succeeding page.

	Land	Building and Improvements	Furniture and Equipment	Leasehold Improvements	Miscellaneous Equipment	Construction in Progress	Right-of-use Assets	Total
Additions Reclassifications	, P 389,229,440 - -	P 1,331,461,478 11,139,401 3,724,683	P 65,781,547 37,796,047	P 582,090,955 - ( 56,768)	12,960,406	P 8,694,023 19,007,063 ( 3,724,683)	P 984,256,230 -	P 3,385,254,344 80,902,917 (56,768)
Depreciation and amortization charges for the year		( <u>121,965,260</u> )	(35,750,352)	(43,560,745)	) (8,729,138)	(	<u> </u>	( <u>278,471,083</u> )
Balance at May 31, 2022 net of accumulated depreciation and amortization	2, <u>P 389,229,440</u>	<u>P 1,224,360,302</u>	<u>P 67,827,242</u>	<u>P 538,473,442</u>	<u>P 27,971,939</u>	<u>P 23,976,403</u>	<u>P 915,790,642</u>	<u>P 3,187,629,410</u>
Balance at June 1, 2020, net of accumulated depreciation and	,							
Additions Reclassifications	P 389,229,440	P 814,909,652 19,875,329 617,926,797	P 105,769,921 22,940,850 ( 23,557,105)	P 624,255,681 1,414,272 -	P 53,757,659 4,053,882 ( 24,365,430)	51,300,465	P 1,052,721,818 - -	P 3,652,159,278 99,584,798 ( 84,117,287)
Depreciation and amortization charges for the year Balance at May 31, 2021		(121,250,300)	(39,372,119)	(43,578,998)	) (9,705,440)		(68,465,588)	( <u>282,372,445</u> )
net of accumulated depreciation and amortization	<u>P 389,229,440</u>	<u>P_1,331,461,478</u>	<u>P 65,781,547</u>	<u>P 582,090,955</u>	<u>P 23,740,671</u>	<u>P 8,694,023</u>	<u>P 984,256,230</u>	<u>P_3,385,254,344</u>

_	Land	Building andFurniture andImprovementsEquipment		Leasehold Improvements	Miscellaneous Equipment	Construction in Progress	Right-of-use Assets	Total	
Balance at June 1, 2019, net of accumulated depreciation and									
amortization P	389,229,440	P 837,829,699	P 98,337,150	P 662,332,186			1,121,187,406	P 3,490,062,100	
Additions Depreciation and amortization charges	-	57,247,530	57,472,245	5,394,530	36,330,267	261,015,827	-	417,460,399	
for the year		(80,167,577)	( <u>50,039,474</u> )	( <u>43,471,035</u> )	(13,219,547)	(	68,465,588)	( <u>255,363,221</u> )	
Balance at May 31, 2020, net of accumulated depreciation and									
amortization <u>P</u>	389,229,440	<u>P 814,909,652</u>	<u>P 105,769,921</u>	<u>P 624,255,681</u>	<u>P 53,757,659</u>	<u>P 611,515,107</u> P	1,052,721,818	<u>P_3,652,159,278</u>	

As of May 31, 2022, 2021 and 2020, certain fully depreciated and amortized assets with acquisition cost of P1,104.7 million, P1,011.6 million, and P932.2 million, respectively, are still being used in the University's operations.

The table below describes the nature of the University's leasing activities by type of ROUA recognized in the statements of financial position.

	Number of right-of-use assets leased	Range of remaining term	Average remaining lease term	Number of leases with extension options	Number of leases with termination options
<u>May 31, 2022</u> University buildings	5	2 – 21 years	10 years	5	5
<u>May 31, 2021</u> University buildings	5	2 – 21 years	10 years	5	5

Total rental income earned from the sublease of one of the University buildings amounted to P86.8 million, P36.1 million, and P43.9 million, for the years ended May 31, 2022, 2021 and 2020, respectively, and is part of Other Operating Income in the statements of profit or loss. The amount of depreciation is presented as part of Depreciation and amortization which is presented under Operating Expenses account (see Note 16).

None of the University's Property and Equipment as of May 31, 2022 are used as collateral for any of the University's interest-bearing loans and borrowings.

#### 11. LEASES

The University has leases for certain university buildings, transportation equipment, and event venues. With the exception of leases of low-value underlying assets pertaining to transportation equipment and event venues, each lease is reflected on the statements of financial position as ROUA under Property and Equipment (see Note 10) and as Lease Liabilities (current portion under Trade and Other Payables) [see Note 12].

Each lease generally imposes a restriction that, unless there is a contractual right for the University to sublet the asset to another party, the ROUA can only be used by the University. Leases are either non-cancellable or may only be cancelled by incurring a substantive termination fee. Some leases contain an extension of the lease for a further term. The University is prohibited from selling or pledging the underlying leased assets as security. For leases of university buildings, the University must keep those properties in a good state of repair and return the properties in good condition at the end of the lease. Further, the University must insure the leased assets and incur maintenance fees on such items in accordance with the lease contracts.

#### 11.1 Lease Liabilities

The University has no commitment to any unstarted lease contracts. The current portion of lease liabilities are presented in the statements of financial position as part of Trade and Other Payables (see Note 12). The non-current portion is separately reported in the statements of financial position. The University has elected not to recognize a lease liability for rented low-value assets. Payments made under such leases immaterial and thus are expensed on a straight-line basis.

The availability of option to extend, terminate or renegotiate gives the University flexibility in the event it has identified more suitable premises in terms of cost and/or location or determined that it is advantageous to remain in a location beyond the original lease term. An option is exercised consistent to the University's markets strategy and the economic benefit of exercising the option exceeds the expected overall cost. As at May 31, 2020, the University exercised the extension option on its university buildings for an additional term of 14 years.

The lease liabilities are secured by the related underlying assets. The undiscounted maturity analysis of lease liabilities at May 31, 2022, 2021 and 2020 are as follows:

	Within 1 year	1 to 2 years	2 to 3 years	3 to 4 years	4 to 5 years	More than 5 years	Total
<b>2022</b> Lease payments Finance charges	P 17,286,475 (1,787,961)	P 223,688,733 ( <u>225,836,225</u> )	P 123,616,949 ( <u>113,582,612</u> )	P116,759,865 ( <u>113,268,186</u> )	P 122,597,858 ( <u>112,658,783</u> )	P 2,123,907,572 (949,803,092)	, , ,
Net present values	<u>P 15,498,514</u>	( <u>P 2,147,492</u> )	<u>P 10,034,337</u>	<u>P 3,491,679</u>	<u>P 9,939,075</u>	<u>P1,174,104,480</u>	<u>P 1,210,920,593</u>
2021 Lease payments Finance charges Net present values	P 36,539,849 ( <u>2,640,920</u> ) <u>P 33,898,929</u>	P213,683,999 ( <u>224,475,173</u> ) ( <u>P_10,791,174</u> )	P 122,827,172 ( <u>113,868,576</u> ) <u>P 8,958,596</u>	P 123,616,949 ( <u>113,582,612</u> ) <u>P 10,034,337</u>	P 116,759,865 ( <u>113,268,186</u> ) <u>P 3,491,679</u>		P 2,859,933,263 ( <u>1,630,297,342</u> ) <u>P 1,229,635,921</u>
2020 Lease payments Finance charges Net present values	P 42,607,482 (3,510,899) P 39,096,583	P 198,654,455 (222,212,953) (P23,558,498)	P 117,625,370 (113,755,609) P3,869,761	P 122,827,172 ( <u>113,868,576</u> ) <u>P 8,958,596</u>	P 123,616,949 ( <u>113,582,612</u> ) <u>P 10,034,337</u>	P 2,363,265,294 (	(,742,660,710)

#### 11.2 Additional Profit or Loss and Cash Flow Information

The total cash outflow in respect of leases amounted to P111.8 million in 2022, P99.1 million in 2021, and P68.2 million in 2020. Interest expense in relation to lease liabilities amounted to P113.4 million, P112.4 million and P101.4 million for the years ended May 31, 2022, 2021 and 2020, respectively, is presented as part of Interest expense under Finance Costs in the statements of profit or loss, respectively (see Note 17.2).

### 12. TRADE AND OTHER PAYABLES

As of May 31, this account consists of:

	Notes		2022		2021		2020
Dividends payable Accounts payable Deposits payable Accrued expenses	23.2(b) 20.6 13, 20.3,	Р	245,503,823 183,739,851 165,092,956	Р	168,030,831 177,667,560 208,550,533	Р	223,026,631 291,662,485 164,235,379
I I I I I I I I I I I I I I I I I I I	20.10		89,529,999		72,694,521		203,489,988
Accrued salaries and employee benefits			62,860,163		45,922,252		43,465,799
Amounts due to students			57,191,179		54,540,348		58,764,059
National Service Training Program (NSTP) and							
other funds			28,831,600		18,895,203		7,128,911
Retention payable Withholding and			22,907,011		22,907,011		42,233,834
other taxes payable			18,578,211		14,761,499		15,705,834
Lease liabilities	11		15,498,514		33,898,929		39,096,583
Others			7,321,629		35,323,771		30,182,724
		P	897,054,936	P	853,192,458	P	1,118,992,227

Accounts payable mainly pertains to unpaid amounts for various expenses which is already billed by the University's service providers and suppliers.

Deposits payable are monies held by the University on behalf of students and third parties for various specific purpose relating to an activity or event. Long-outstanding deposits payable are routinely assessed for status of utilization and ascertained whether no future obligations will be called against it. As of May 31, 2022 and 2020, after reconciliation was determined, certain other liabilities and deposit payables amounting to P25.2 million and P57.3 million, respectively, were reversed and is presented as part of Reversal of liabilities under the Other Income – Income account in the 2022 and 2020 statements of profit or loss (see Note 18). No similar transactions occurred during the year ended May 31, 2021.

Accrued expenses pertain to the University's incurred expenses estimated where billings unreceived as of reporting date. These are generally consisting of accruals for utilities, professional fees, outside services, supplies and materials, and interest, among others. As of May 31, 2021, certain accruals amounting to P17.1 million were reversed and is presented as part of Reversal of liabilities under the Other Income - Net account in the 2021 statement of profit or loss (see Note 18). No similar transactions occurred during the year ended May 31, 2022 and 2020.

Amounts due to students represent excess payment of tuition and miscellaneous fees that are payable to them once applied for refund.

Retention payable pertains to a portion of the consideration for the acquisition of RCI in 2016 that is retained by the University to ensure compliance by the selling shareholders of RCI to certain terms of the SPA. During the year ended May 31, 2021, the University paid P19.3 million of the retention payable in compliance with the agreement. The balance of P22.9 million as of May 31, 2022 and 2021, and P42.2 million as of May 31, 2020 pertain to amounts still retained by the University to cover for certain unsettled liabilities of RCI which may be claimed against the proceeds still payable to the selling shareholders.

The NSTP fees charged to students amounted to P29.4 million, P19.5 million, and P27.1 million for the years ended May 31, 2022, 2021 and 2020, respectively. The outstanding balance of the NSTP trust fund, reported as part of Other funds amounted to P0.9 million as of May 31, 2021 (nil as of May 31, 2022 and 2020).

### 13. INTEREST-BEARING LOANS

The University's interest-bearing loans as of May 31, 2022, 2021 and 2020 are as follows:

	Original Outstanding Principal Balance Principal (in Million Pesos)			Interest Charges (in Million Pesos)			Accrued Interest (in Million Pesos)				Maturity	Principal		
An	ount	2022	2021	2020	2022	2021	2020	2022	2021	2020	Rate*	Security	Date	Repayment
Р	542.9 P	542.9 P	542.9 P	- P	<b>10.8</b> P	8.7 P	- P	<b>1.3</b> P	1.3 P	-	2.01%	Unsecured	July 2027	Quarterly
	500.0	500.0	500.0	-	9.9	2.1	-	1.2	1.2	-	2.01%	Unsecured	July 2027	Quarterly
	425.0	425.0	425.0	425.0	8.4	10.0	16.3	1.0	1.1	6.4	2.01%	Unsecured	July 2027	Quarterly
	150.0	150.0	150.0	150.0	3.0	3.5	4.2	0.3	0.4	2.3	2.01%	Unsecured	July 2027	Quarterly
	120.0	120.0	120.0	120.0	2.4	2.8	1.5	0.3	0.3	1.5	2.01%	Unsecured	July 2027	Quarterly
	680.0	32.4	161.9	291.4	1.7	5.6	17.2	0.1	0.7	2.7	1.95%	Unsecured	June 2022	Quarterly
	200.0	9.5	47.6	85.7	0.5	1.7	5.0	0.04	0.2	0.8	1.95%	Unsecured	June 2022	Quarterly
	100.0	5.0	25.0	45.0	0.3	0.9	2.6	0.02	0.1	0.4	1.95%	Unsecured	June 2022	Quarterly
	800.0	-	-	495.2	-	3.7	27.4	-	-	6.2	4.16%	Unsecured	August 2020	End of Term
	100.0	-	-	100.0	-	3.7	0.2	-	-	0.1	4.50%	Unsecured	February 2021	End of Term
	100.0	-	-	100.0	-	3.6	5.6	-	-	0.3	4.50%	Unsecured	February 2021	End of Term
	100.0	-	-	100.0	-	3.6	5.6	-	-	-	4.50%	Unsecured	February 2021	End of Term
	150.0	-	-	92.9	-	0.7	5.1	-	-	1.2	4.16%	Unsecured	August 2020	Quarterly
	80.0	-	-	80.0	-	2.9	4.5	-	-	-	4.50%	Unsecured	February 2021	End of Term
	70.0	-	-	70.0	-	2.5	4.0	-	-	0.2	4.50 %	Unsecured	February 2021	End of Term
	50.0	-	-	50.0	-	1.7	2.9	-	-	0.2	4.50%	Unsecured	February 2021	End of Term
	500.0	-	-	-	-	2.1	-	-	-	-	4.25%	Unsecured	March 2021	End of Term
	200.0	-	-	-	-	-	1.8	-	-	-	6.50%	Unsecured	July 2019	End of Term
	175.0	-	-	-	-	-	1.5	-	-	-	6.50%	Unsecured	July 2019	End of Term
	148.0	-	-	-	-		1.4	-	-	-	5.75%	Unsecured	February 2020	End of Term
	50.0						0.4			-	6.50%	Unsecured	July 2019	End of Term
	<u>P</u>	<b>1,784.8</b> P	<u> 1,972.4 P</u>	<u>2,205.2</u> F	<b>2</b> 37.0 P	59.8 P	107.2 <b>P</b>	<b>4.2</b> P	<u>5.3</u> P	22.3				

\* For certain loans, interest rates are determined based on Philippine Dealing System Treasury Reference three-month bid yields for Philippine government securities plus 0.75% or prevailing rate on special deposit accounts.

All of the University's interest-bearing loans and borrowings are clean loans; no assets used and/or required as collaterals as of May 31, 2022, 2021 and 2020.

The total interest incurred by the University on all these loans are presented as part of Interest expense under Finance Costs in the statements of profit or loss (see Note 17.2), while any outstanding interest payable is recognized as part of Accrued expenses under the Trade and Other Payables account in the statements of financial position (see Note 12).

Loans obtained with a local commercial bank are subject to loan covenants effective for the years ended May 31, 2022, 2021 and 2020, which require the University to maintain a debt service coverage ratio of at least 1.2x and debt-to-equity ratio of not more than 2:1. As of May 31, 2022, 2021 and 2020, the University has complied with its loan covenants.

# 14. RISK MANAGEMENT OBJECTIVES AND POLICIES

The University is exposed to certain financial risks in relation to financial instruments. Its main purpose for its dealings in financial instruments is to fund operational and capital expenditures. The Board of Trustees (BOT) has overall responsibility for the establishment and oversight of the University's risk management framework. It has a risk management committee headed by an independent trustee that is responsible for developing and monitoring the University's policies, which address risk management areas.

Management is responsible for monitoring compliance with the University's risk management policies and procedures and for reviewing the adequacy of these policies in relation to the risks faced by the University.

The University does not engage in trading of financial assets for speculative purposes, nor does it write options. The most significant financial risks to which the University is exposed to are described below and in the succeeding pages.

# 14.1 Market Risk

# (a) Foreign Currency Risk

Most of the University's transactions are carried out in Philippine pesos, its functional currency. Exposures to currency exchange risk arise from certain cash and cash equivalents, and investment securities at amortized cost that are primarily denominated in United States (US) dollars.

To mitigate the University's exposure to foreign currency risk, the University generally keeps the amount of its US dollar deposit at a minimum level.

Financial assets denominated in US dollar, translated into Philippine pesos at the closing rate, as of May 31 are presented below.

	2022	2021	2020
Short-term exposure – Financial assets	<u>P 605,956,445</u>	<u>P 530,903,592</u>	<u>P 429,329,131</u>
Long-term exposure – Financial assets	<u>P 68,003,445</u>	<u>P 72,094,555</u>	<u>P 89,914,249</u>

The next table illustrates the sensitivity of the University's profit or loss before tax with respect to changes in Philippine peso against US dollar exchange rates. The percentage changes in rates have been determined based on the average market volatility in exchange rates, using standard deviation, in the previous periods (for the periods ended May 31, 2021, 2020 and 2019) at a 95% confidence level.

		May 31, 2022			May 31, 2021			May 31, 2020	)
	Reasonably	Effect in		Reasonably	Effect in		Reasonably	Effect in	
	possible	profit before	Effect in	possible	profit before	Effect in	possible	loss before	Effect in
	<u>change in rate</u>	tax	equity	change in rate	tax	equity	change in rate	tax	equ-ty
PhP - USD	8.58%	P 53,759,152	P 48,383,237	4.67%	P 28,160,013	P 27,667,213	4.38%	P 22,742,860	P 20,468,574

Exposures to US dollar exchange risk vary during the year depending on the volume of foreign currency denominated transactions. Nonetheless, the analysis above is representative of the University's current risk.

#### (b) Interest Rate Risk

The University is exposed to changes in market interest rates through its cash and cash equivalents, debt securities investments, and interest-bearing loans as of end of each reporting period, which are subject to variable interest rates, as shown below. All other financial assets and financial liabilities have fixed interest rates.

	Notes		2022		2021		2020
Cash and cash equivalents Financial assets at	4	Р	582,668,500	Р	334,351,829	Р	193,452,523
FVOCI Investment securities	6.2		682,958,116		443,784,315		328,345,250
at amortized cost Short-term investments	6.3 9		170,806,728 1,066,649		257,268,675 1,857,714		503,135,310 4,481,523
Interest-bearing loans	13	(	<u>1,784,761,905</u> )	(	<u>1,972,380,952</u> )	(	2,205,238,096)
		( <u>P</u>	<u>347,261,912</u> )	( <u>P</u>	<u>935,118,419</u> )	( <u>P</u>	<u>1,175,823,490</u> )

The following table illustrates the sensitivity of profit or loss before tax regarding the University's interest-bearing financial instruments. These percentages have been determined based on the average market volatility rates, using standard deviation, in the years ended May 31, 2022, 2021 and 2020, estimated at 95% level of confidence. The sensitivity analysis is based on the University's financial instruments held at May 31, 2022, 2021 and 2020.

	May	May 31, 2022		May	May 31, 2021			May 31, 2020			
	Reasonably possible change in rate		Effect on ofit before tax	Reasonably possible change in rate		Effect on ofit before tax	Reasonably possible change in rate	1	Effect on oss before tax		
Cash and cash equivalents Financial assets at FVOCI	+/-0.27% +/-0.49%	Р	1,572,739 3,629,679	+/-0.73% +/-0.69%	Р	2,440,768 3,062,112	+/-0.45% +/-2.81%	Р	870,536 9,226,502		
Investment securities at amortized cost Short-term investments Interest-bearing loans	+/-0.49% +/-0.72% +/-0.49%	(	848,959 7,627 <u>8,808,088</u> )	+/-0.69% +/-1.03% +/-0.69%	(	1,775,154 19,134 <u>13,609,429</u> )	+/-2.81% +/-2.45% +/-0.75%	(	14,138,102 109,797 12,789,286)		
		( <u>P</u>	2,749,084)		( <u>P</u>	6,312,261)		P	11,555,651		

#### (c) Other Price Risk

The University's exposure to price risk arises from its investments in equity securities, which are classified as part of the Financial Assets at FVOCI and Financial Assets at FVTPL accounts in the statement of financial position. These consist of publicly listed equity securities which are carried at fair value.

Management monitors its equity securities in its investment portfolio based on market indices. Material investments within the portfolio are managed on an individual basis.

For equity securities listed in the Philippines, an average volatility has been observed for the years ended May 31, 2022, 2021 and 2020 which is shown on the next table.

		Change in Total Comprehensive Income							
	+/-%	2022	+/-%	2021	+/-%	2020			
Financial assets at FVTPL Financial assets at FVOCI	5.32% 4.50%	P 50,326,607 2,654,527	21.79% 17.77%	P 113,988,364 22,363,446	32.79% 19.27%	P 136,889,458 25,786,424			

No sensitivity analysis was provided for government and corporate bonds, and investments in UITF classified as Financial Assets at FVTPL as management deemed that the risk at the end of the period is not representative of a risk inherent in the University's financial instruments.

Certain investments are considered medium to long-term strategic investments. In accordance with the University's policies, no specific hedging activities are undertaken in relation to these investments. The investments are continuously monitored to ensure that returns of these equity instruments are timely utilized or reinvested in the University's favor.

# 14.2 Credit Risk

Credit risk represents the loss that the University would incur if the counterparty failed to perform its contractual obligations.

The University is exposed to credit risk relating to its receivables from related parties and assessed tuition fees receivables primarily anchored on the students' possible inability to fully settle outstanding balances of receivables which are owed to the University based on installment payment schemes.

The University also restricts release or issuance of academic records and clearance of students with unpaid balances, thus ensuring that collectability may reasonably be assured. The University's exposure to credit risk on its other receivables from debtors and related parties is managed through close account monitoring and setting limits. The University has established controls and procedures to minimize risks of noncollection. Students by default are not allowed to enroll in the following semester unless the unpaid balance in the previous semester has been paid.

Other than the foregoing, the University is not exposed to significant credit risk and has no significant exposure to any individual customer or counterparty nor it has any other concentration of credit risk arising from counterparties in similar business activities, geographic region, or economic parties.

With respect to credit risk arising from debt instruments, the University's maximum exposure is equal to the carrying amount, before any allowances for impairment, of these instruments.

	Notes		2022		2021		2020
Cash and cash							
equivalents	4	Р	582,668,500	Р	334,351,829	Р	193,452,523
Receivables	5		865,645,498		738,782,587		978,205,118
Financial assets at							
FVOCI	6.2		682,958,116		443,784,315		328,345,250
Investment securities							
at amortized cost	6.3		170,806,728		257,268,675		503,611,483
Short-term investments	9		1,066,649		1,857,714		4,481,523
Other non-current assets			63,424,020		3,273,477		4,794,962
		<u>P</u>	<u>2,366,569,511</u>	<u>P</u>	<u>1,779,318,597</u>	<u>P</u>	2,012,890,859

The maximum exposure to credit risk at the end of the reporting period is as follows:

## a. Cash and Cash Equivalents and Short-term Placements

The credit risk for cash and cash equivalents and short-term placements held by reputable financial institutions is considered negligible or the probability of default is remote since there has been no history of default from these counterparties and because of their high-quality external credit ratings.

Cash in banks are insured by the Philippine Deposit Insurance Corporation (PDIC) up to a maximum coverage of P0.5 million per depositor per banking institution, as provided for under RA No. 9576, *Amendment to Charter of PDIC*.

For cash and cash equivalents and financial assets of similar nature, the University applies the low credit risk simplification. The probability of default and loss given defaults are publicly available and are considered to be low credit risk investments. It is the University's policy to measure ECL on such instruments on a 12-month basis. However, when there has been a significant increase in credit risk since origination, the allowance will be based on the lifetime ECL.

As of May 31, 2022, 2021 and 2020, management assessed that the allowance for ECL on these financial instruments is not material.

#### b. Receivables

The University's receivables include assessed tuition fees receivables, receivables from related parties and others miscellaneous receivables.

The University writes off its receivables from students who have not enrolled for two semesters and are not expected by management to re-enroll in the next 12 months.

The University applies the simplified approach in measuring ECL, which uses a lifetime expected loss allowance for assessed tuition fees and other receivables. These are the expected shortfalls in contractual cash flows, considering the potential for default at any point during the life of the financial assets. To calculate the ECL, the University uses its historical experience, external indicators, and forward-looking information to calculate the ECL using a provision matrix. The loss rates are based on actual credit-impaired student accounts or those which are outstanding for two semesters and have not enrolled for the succeeding term. In practice and considering the nature of its business, particularly with respect to its educational activities, the University writes off such balances as collection becomes unlikely as the concerned students did not return for enrollment. The University also assesses impairment of tuition fees and other receivables on a collective basis as they possess shared credit risk characteristics.

The expected loss rates on these receivables are determined based on the history of credit-impaired student accounts. The University analyses assessed tuition receivables based on the number of semesters the receivables have been outstanding. Student receivables that are outstanding for at least two semesters are assessed for credit impairment.

The historical loss rates, which are expressed as the relationship between the credit-impaired accounts and the related recognized tuition fees, are adjusted to reflect current and FLI on macroeconomic factors affecting the ability of the students to settle the receivables. The University assessed that the expected loss rates for tuition fees and other receivables are a reasonable approximation of the loss rates for these financial assets. As at May 31, 2022, 2021 and 2020, weighted average loss rates, adjusted with FLI, used in the measurement of ECL is at 5.0%, 6.4% and 4.2%, respectively.

The University incorporates FLI into both the assessment of whether the credit risk of an instrument has increased significantly since its initial recognition and the measurement of ECL. The most relevant macroeconomic variable used in the measurement of ECL is consumer spending as at May 31, 2022, 2021 and 2020, based on the correlation of historical loss rates and FLI.

With respect to advances to related parties, the University determines possible impairment based on the counterparties' ability to repay the receivables upon demand at the reporting date taking into consideration the historical defaults from the counterparties. Accordingly, the University recognized allowance for impairment loss amounting to P25.4 million, P17.6 million and P0.6 million as at May 31, 2022, 2021 and 2020, respectively (see Note 5).

For the years ended May 31, 2022, 2021 and 2020, the University recognized allowance for impairment loss on all its receivables amounting to P107.3 million, P103.7 million and P42.6 million, respectively. A reconciliation of the allowance for ECL as at May 31, 2022, 2021 and 2020 to the opening loss allowance is presented in Note 5.

# c. Debt Instruments Classified as Financial Assets at FVOCI and at Amortized Cost

Debt securities measured at amortized cost and at FVOCI are considered to have low credit risk, and therefore, the loss allowance during the period is determined to be equivalent to 12 months ECL. Management considers "low credit risk" for listed bonds to be an investment grade credit rating with at least one major rating agency. Other instruments are considered to be low credit risk when they have a low risk of default, and the issuer has a strong capacity to meet its contractual cash flow obligations in the near term.

Company Internal Credit Rating	External Credit Rating	ECL Rate	Estimated Gross Carrying Amount at Default	Allowance
<u>2022</u>				
Investment Securities at				
Amortized Cost				_
Performing	A – AAA	0.00% - 0.03%	P 114,329,456	Р -
Underperforming	BB-BBB+	0.00% - 0.23%	56,477,273	-
Financial Assets at FVOCI				
Performing	ААА	0.0%	43,900,000	
Underperforming	BBB+	0.00% - 0.09%	<u></u>	570,352
onderperforming	DDD	0.0070 - 0.0770	001,702,207	570,552
			<u>P 876,408,995</u>	<u>P 570,352</u>
2021				
Investment Securities at				
Amortized Cost				
Performing	A - AAA	0.00% - 0.05%	P 188,548,343	Р -
Underperforming	BB – BBB+	0.23% - 0.45%	69,055,667	-
Financial Assets at				
FVOCI		0.00/	04 400 000	
Performing	AAA	0.0%	86,600,000	-
Underperforming	BBB+	0.00% - 0.09%	350,067,199	300,860
			<u>P 694,271,209</u>	<u>P 300,860</u>
<u>2020</u>				
Investment Securities at				
Amortized Cost				
Performing	A - AAA	0.00% - 0.06%	P 286,378,955	P 52,195
Underperforming	BB-BBB+	0.10% - 0.52%	217,546,529	423,978
Financial Assets at FVOCI				
Performing	ААА	0.0%	106,600,000	_
Underperforming	BBB+	0.00% - 0.11%	203,359,312	186,942
g				100,712
			<u>P 813,884,796</u>	<u>P 663,115</u>
			<u> </u>	· · · · · · · · · · · · · · · · · · ·

The loss allowance provided are as follows:

In 2021, the University has recognized a reversal of ECL for debt securities at amortized cost, while no addition or reversal of ECL has been recognized for debt securities at FVOCI.

#### d. Other non-current assets

Management has assessed that these financial assets have low probability of default since these mainly relate to continuing lease contracts and any outstanding deposit balance can be applied against future monthly rentals. Also, these are no longer discounted since management believes that the effect of discounting is not material to the financial statements. With respect to certain long-term marketable securities, the University determines that there is a possible impairment. Accordingly, the University recognized allowance form impairment loss amounting to P3.7 million as at May 31, 2022 and 2021 (see Note 16).

# 14.3 Liquidity Risk

The University manages liquidity risk by maintaining a balance between continuity of funding and flexibility. Treasury controls and procedures are in place to ensure that sufficient cash is maintained to cover daily operational and working capital requirements. Management closely monitors the University's future and contingent obligations and ensures that future cash collections are sufficient to meet them in accordance with internal policies. The University invests in cash placements when excess cash is obtained from operations. As at May 31, 2022, 2021 and 2020, the University's financial liabilities (except Lease liabilities – see Note 11.1) have contractual maturities (or are expected to be settled within these periods) below.

	Current	Non-current
		5 to 12 1 to 5
	<u>6 Months</u> M	Ionths Years
<u>2022</u>		
Trade and other payables	P 834,146,611 P	- P -
Interest-bearing loans		80,053,172 1,463,346,553
Subscription payable	<u> </u>	76,499,997
	<u>P1,062,995,095</u> <u>P 2</u>	<u>56,553,169</u> <u>P1,463,346,553</u>
<u>2021</u>		
Trade and other payables	P 785,636,827 P	- P -
Interest-bearing loans	108,919,597 1	13,152,530 1,894,157,667
Loans from related parties	100,000,000	
Subscription payable		76,499,997
	<u>P 994,556,424</u> <u>P 1</u>	<u>89,652,527</u> <u>P 1,894,157,667</u>
<u>2020</u>		
Trade and other payables	P 1,057,060,899 P	- P -
Interest-bearing loans		61,903,478 1,387,566,785
Loans from related parties	165,800,000	
Derivative liability		76,499,997 -
	<u>P1,984,130,032</u> <u>P_3</u>	<u>38,403,475</u> <u>P 1,387,566,785</u>

The contractual maturities presented above reflect the gross cash flows, which may differ from the carrying values of the liabilities at the end of the reporting period.

# 14.4 Offsetting of Financial Assets and Financial Liabilities

The amounts of University's cash in bank, which is presented as part of the Cash and Cash Equivalents account, and portion of Short-term investments under the Prepayments and Other Current Assets account in the statements of financial position (see Notes 4 and 9) are subject to offsetting, enforceable master netting arrangements and similar agreements as at May 31, 2022, 2021 and 2020, as presented in the succeeding page.

	Gross amounts recognized in the statements of financial position Financial	Net amount presented in the statements	Related amoun potentially be s statements of fin	set-off in the ancial position Cash	_
	Financial liabilities assets set-off	of financial position	Financial instruments	collateral received	Net amount
2022	<u>P 102,738,316</u> <u>P -</u>	<u>P 102,738,316</u>	( <u>P1,784,761,905</u> )	<u>P -</u>	( <u>P1,682,023,589</u> )
2021	<u>P 214,987,792</u> <u>P</u> -	<u>P 214,987,792</u>	( <u>P1,972,380,953</u> )	<u>P -</u>	( <u>P_1,757,393,161</u> )
2020	<u>P 164,244,979</u> <u>P -</u>	<u>P 164,244,979</u>	( <u>P2,205,238,096</u> )	<u>p -</u>	( <u>P_2,040,993,117</u> )

For financial assets and financial liabilities subject to enforceable master netting agreements or similar arrangements above, each agreement between the University and its counterparties (i.e., depository bank) allows for net settlement of the relevant financial assets and financial liabilities (i.e., interest-bearing loans) when both elect to settle on a net basis.

All other financial assets and financial liabilities are settled on a gross basis; however, each party to the financial instrument (i.e., related parties) will have the option to settle all such amounts on a net basis through the approval by both parties' BOT. As such, the University's outstanding receivables from and payables to the same related parties can potentially be offset to the extent of their corresponding outstanding balances.

# 15. EDUCATIONAL REVENUES

Details of net tuition and other school fees presented in the statements of profit or loss are as follows:

	2022	2021	2020
Tuition fees	<u>P 2,504,735,938</u>	<u>P 2,005,577,201</u>	<u>P 2,100,525,346</u>
Less:			
Rebates	-	-	115,899,515
Discounts:			
Scholarships	163,419,874	124,711,539	106,136,182
Cash	17,472,319	9,989,936	17,357,961
Family	5,269,672	3,094,498	2,815,944
	186,161,865	137,795,973	242,209,602
Tuition fees – net	2,318,574,073	1,867,781,228	1,858,315,744
Other school fees:			
Entrance fees	14,040,901	10,097,501	12,919,539
Diplomas	10,817,265	5,653,574	9,066,625
Transcript fees	10,410,573	5,501,234	8,148,959
Identification cards	7,928,946	5,878,248	7,130,243
Graduation and			
commencement fees	6,626,404	2,358,268	5,273,384
International student fees	3,361,499	3,827,864	6,941,959
Certification fee	3,317,968	1,889,286	3,236,512
Miscellaneous	3,638,655	1,558,633	3,778,556
	60,142,211	36,764,608	56,495,777
	<u>P_2,378,716,284</u>	<u>P 1,904,545,836</u>	<u>P 1,914,811,521</u>

#### 15.1 Core Revenue Stream

The University derives revenues from transactions involving tuition fees, other school fees and other school-related activities such as sale of school merchandise and books. Revenues from tuition fees are recognized over time of instruction. On the other hand, all other revenue sources, such as other incidental fees and sale of school merchandise and books (presented as part of Other Income), are recognized at a point in time.

## 15.2 Unearned Tuition Fees

As of May 31, 2022, 2021 and 2020, the University has collected advance tuition fee payments amounting to P35.2 million, P11.2 million, and P36.3 million, respectively, from students which are applicable for the succeeding midyear term or first semester of the following school year. These collections are presented as Unearned Tuition Fees in the statements of financial position. These will be recognized as revenue once the performance obligation of the University has been rendered.

# 15.3 Tuition Fee Rebates

The implementation of the government measures in response to COVID-19 caused the temporary shutdown of the University's operations in March 2020 and succeeding months, together with the adoption of a skeleton workforce for designated essential employees.

The remaining second semester of school year (SY) 2019-2020 were continued via full online learning platform, the strategic implementation of Canvas since three school years ago, made the University's transition to full online mode seamless, however, with the shift of the learning platform, the University found it necessary to return unutilized miscellaneous fees through a rebate to the students totaling P115.9 million as of May 31, 2020. No similar rebate transaction in 2022 and 2021 was necessary as tuition fees were discounted upfront for online mode and no tuition fee increase was also implemented.

## 16. **OPERATING EXPENSES**

Costs and operating expenses consist of:

	Notes		2022		2021		2020
Salaries and							
employee benefits	19.1	Р	927,720,772	Р	802,889,187	Р	901,217,663
Depreciation and							
amortization	8,10		302,256,850		303,802,286		276,787,127
Professional fees			64,367,245		64,040,271		82,744,858
License and							
subscription			44,397,476		41,908,614		41,890,001
Repairs and							
maintenance			43,894,740		47,462,333		25,061,275
Outside services			41,737,488		27,017,850		69,689,918
Supplies and materials			36,889,096		17,555,692		63,787,714
Utilities and							
communication			33,741,946		25,337,879		59,668,492
Training and seminars			17,794,735		5,487,238		16,101,052
Taxes and licenses	8		17,375,213		34,374,631		28,506,734
Directors' bonus			13,000,000		13,500,000		13,506,928
alance forwarded		<u>P</u>	<u>1,543,175,561</u>	<u>P</u>	1,383,375,981	<u>P</u>	<u>1,578,961,762</u>

	Notes	2022	2021	2020
Balance carried forward		<u>P 1,543,175,561</u>	<u>P 1,383,375,981</u>	<u>P 1,578,961,762</u>
Transportation and				
travel		7,085,345	7,633,897	12,695,992
Insurance	8	7,008,662	6,362,830	6,561,082
Research		3,253,269	3,839,191	2,933,002
Advertising and				
promotions		2,100,809	5,314,645	5,182,875
Rental	20.3	2,075,887	612,109	1,223,715
Impairment				
of other asset	9	-	27,525,652	-
Others		12,576,237	12,840,354	34,457,753
		<u>P 1,577,275,770</u>	<u>P 1,447,504,659</u>	<u>P 1,642,016,181</u>

# 17. FINANCE INCOME AND FINANCE COSTS

# 17.1 Finance Income

This consists of the following:

	Notes		2022	2021		2020	
Dividend income	7,						
	20.1	Р	200,248,733	Р	119,999,382	Р	347,496,485
Interest income from:							
Financial assets at							
FVOCI	6.2		20,203,135		19,365,582		19,141,331
Investment securities at							
amortized cost - net	6.3		11,406,704		16,793,882		34,642,252
Short-term							
investments	9		385,808		144,673		478,775
Cash and cash							
equivalents	4		330,316		461,677		683,367
Loans receivable	20.10		109,998		-		-
Reversal of impairment							
loss on financial assets							
at amortized cost	6.3		-		476,173		-
Fair value gain on							
derivative liability			-		-		5,060,766
Other investment							
income (losses) from:							
Financial assets at	<i>.</i>		40.000.054		100 154 101	,	00.044.040
FVTPL	6.1		12,990,851		108,456,494	(	90,964,966)
Financial assets at	( )		0 4 60 040				10 05 4 000
FVOCI	6.2		8,460,219		13,518,735		12,054,800
Foreign exchange gain	( )		44.055.000				
- net	6.2		44,957,928				
		<u>P</u>	299,093,692	P	279,216,598	<u>P</u>	328,592,810

Other investment income (loss) from financial assets at FVOCI and FVTPL comprised collectively of dividend income, gain or loss on disposal, and realized fair value gains or losses of securities held by trustee banks, as well as net amortization of discount and premium on investments at amortized cost.

# 17.2 Finance Costs

This is broken down into the following:

	Notes		2022		2021		2020
Interest expense on: Lease liabilities	11, 22	Р	113,360,483	Р	112,363,368	Р	101,381,719
Interest-bearing loans	13 20.10, 22		37,404,061		62,105,112		114,992,570
Foreign exchange loss - net Bank charges	6		- 9,763,709		24,185,074 8,073,483		16,881,723 7,841,754
<u> </u>		<u>P</u>	160,528,253	P	206,727,037	<u>P</u>	241,097,766

# 18. OTHER INCOME – Net

This consists of the following:

	Notes		2022		2021		2020
Reversal of liabilities Loss from sale of books of books and other	12	Р	49,030,205	Р	26,624,783	Р	57,267,684
merchandise – net Others		(	2,678,861) 22,148,002	(	1,060,686) 13,800,202	(	183,031) 4,295,346
		<u>P</u>	68,499,346	<u>P</u>	39,364,299	<u>P</u>	61,379,999

Others include revenues from processing fees for various document requests of students, reimbursement of vaccine costs and clinic services of employees, and discounts received for rental payments.

# 19. EMPLOYEES' HEALTH, WELFARE AND RETIREMENT FUND

# 19.1 Salaries and Employee Benefits Expense

Details of salaries and employee benefits are presented below (see Note 16).

	2022	2021	2020
Short-term employee benefits Post-employment	P 851,268,215	P 757,132,612	P 826,270,359
defined benefits	76,452,557	45,756,575	74,947,304
	<u>P 927,720,772</u>	<u>P 802,889,187</u>	<u>P 901,217,663</u>

## 19.2 Post-employment Defined Benefit

#### (a) Characteristics of the Defined Benefit Plan

The University maintains a tax-qualified, funded and contributory retirement plan, which is a defined contribution type of retirement plan since 1967, covering regular teaching and nonteaching personnel members.

The retirement fund is under the administration of an organization, the FEU Health, Welfare and Retirement Fund Plan (the Fund), through its Retirement Board.

Contributions to this fund are in accordance with the defined contribution established by the Retirement Board, which is the sum of the employees' and the University's contributions. Employees' contribution is 5% of basic salary while the University's contribution is equivalent to 20% of the employees' basic salary. Retirement expense presented as part of Employee benefits under Operating Expenses in the statements of profit or loss amounted to P76.5 million, P45.8 million and P74.9 million for the periods ended May 31, 2022, 2021 and 2020, respectively (see Note 16).

As a policy of FEU, any contributions made by the University in the past years that were subsequently forfeited resulting from resignations of covered employees prior to vesting of their retirement pay can be applied to reduce employer contributions in the succeeding years.

#### (b) Explanation of Amounts Disclosed in the Financial Statements

Actuarial valuation is obtained to determine the higher of the defined benefit obligation relating to the minimum guarantee under Republic Act (R.A.) 7641, *The Retirement Pay Law* and the obligation arising from the defined contribution plan. All amounts presented in this section are based on the actuarial valuation reports obtained from an independent actuary in 2022, 2021 and 2020.

In determining the amounts of post-employment obligation as of May 31 in accordance with PAS 19 (Revised), the following significant actuarial assumptions were used:

	2022	2021	2020
Discount rates	6.69%	4.46%	3.47%
Salary growth rates	3.00%	3.00%	3.00%

Assumptions regarding future mortality experience are based on published statistics and mortality tables. The average remaining working lives of an individual retiring at the age of 60 is 14 for both males and females. These assumptions were developed by management with the assistance of an independent actuary. Discount factor is determined close to the end of the reporting period by reference to the interest rates of zero-coupon government bonds with terms to maturity approximating to the terms of the post-employment obligation. Other assumptions are based on current actuarial benchmarks and management's historical experience. As discussed in Note 26.12, the University's defined contribution plan is accounted for as a defined benefit plan with minimum guarantee starting in 2014 upon the University's adoption of the PIC Interpretation on PAS 19 (Revised). However, considering that the present value of the obligation as determined by an independent actuary is fully covered by the fair value of the plan assets, management opted not to recognize further the over funding of the obligation in consideration of the University's constructive obligation to pay a fixed amount of contribution to the fund.

An analysis of the University's defined benefit obligation as of May 31 following PIC Interpretation with respect to the defined benefit minimum guarantee under RA 7641 is presented below.

		2022	2021		2020
Fair value of plan assets Present value of obligation	Р (	851,227,623 F 820,642,088) (	, ,		767,475,645 707,992,983)
Over funding	<u>P</u>	<b>30,585,535</b> <u>P</u>	23,698,197	P	59,482,662

The movements in the fair value of plan assets are presented below.

		2022	2021	2020		
Balance at beginning						
of year	Р	784,764,346 I	<b>P</b> 767,475,645	P 7	709,195,312	
Actual contributions		78,445,183	74,088,974		77,628,653	
Benefits paid	(	<b>60,321,454)</b> (	67,006,855)	(	60,829,449)	
Interest income		48,339,548	10,206,582		41,481,129	
Balance at end of year	<u>P</u>	<u>851,227,623</u> I	<b>P</b> 784,764,346	<u>P 7</u>	767,475,645	

The movements in the present value of the retirement benefit obligation recognized in the books are as follows:

		2022	2021	2020
Balance at beginning				
of year	Р	<b>761,006149</b> P	707,992,983 P	700,562,596
Benefits paid	(	<b>60,321,454)</b> (	67,006,855) (	60,829,449)
Actuarial loss		54,639,559	63,186,050	381,632
Current service cost		31,492,922	32,546,655	28,436,530
Interest expense		33,764,911	24,347,316	39,441,674
Balance at end of year	Р	<b>820,642,088</b> P	761,066,149 P	707,992,983
				, , ,

#### (c) Risks Associated with the Retirement Plan

The plan exposes the University to actuarial risks such as investment risk, interest rate risk, longevity risk and salary risk.

#### (i) Investment and Interest Rate Risks

The present value of the defined benefit obligation is calculated using a discount rate determined by reference to market yields of government bonds. Generally, a decrease in the interest rate of reference government bonds will increase the plan obligation. However, this will be partially offset by an increase in the return on the plan's investments in debt securities and if the return on plan asset falls below this rate, it will create a deficit in the plan. Currently, the plan has relatively balanced investment in cash and cash equivalents, equity securities and debt securities. Due to the long-term nature of the plan obligation, a level of continuing equity investments is an appropriate element of the University's long-term strategy to manage the plan efficiently.

## (ii) Longevity and Salary Risks

The present value of the defined benefit obligation is calculated by reference to the best estimate of the mortality of the plan participants both during and after their employment, and to their future salaries. Consequently, increases in the life expectancy and salary of the plan participants will result in an increase in the plan obligation.

#### (d) Other Information

The information on the sensitivity analysis for certain significant actuarial assumptions, the University's asset-liability matching strategy, and the timing and uncertainty of future cash flows related to the retirement plan are described below.

## (i) Sensitivity Analysis

The following table summarizes the effects of changes in the significant actuarial assumptions used in the determination of the defined benefit obligation as of:

	Impact on	Impact on Post-employment Benefit Obligation							
	Change in Assumption	Increase/ n (Decrease) in			Increase/ (Decrease) in Assumption				
<u>May 31, 2022</u> Discount rate Salary growth rate	+/- 0.5% +/- 1.0%	(P	139,834) 425,313	Р (	183,480 236,625)				
<u>May 31, 2021</u> Discount rate Salary growth rate	+/- 0.5% +/- 1.0%	(P	263,694) 804,328	Р (	359,029 481,181)				
<u>May 31, 2020</u> Discount rate Salary growth rate	+/- 0.5% +/- 1.0%	(P	402,278) 1,382,434	Р (	566,798 730,879)				

The sensitivity analysis above is based on a change in an assumption while holding all other assumptions constant. This analysis may not be representative of the actual change in the defined benefit obligation as it is unlikely that the change in assumptions would occur in isolation of one another as some of the assumptions may be correlated. Furthermore, in presenting the sensitivity analysis above, the present value of the defined benefit obligation has been calculated using the projected unit credit method at the end of the reporting period, which is the same as that applied in calculating the defined benefit obligation recognized in the statements of financial position.

The methods and types of assumptions used in preparing the sensitivity analysis did not change compared to the previous years.

#### (ii) Asset-liability Matching Strategies

To efficiently manage the retirement plan, the University through its Retirement Board, ensures that the investment positions are managed in accordance with its asset-liability matching strategy to achieve that long-term investments are in line with the obligations under the retirement scheme. This strategy aims to match the plan assets to the retirement obligations by investing in long-term fixed interest securities (i.e., government or corporate bonds) with maturities that match the benefit payments as they fall due and in the appropriate currency. The University actively monitors how the duration and the expected yield of the investments are matching the expected cash outflows arising from the retirement obligations. In view of this, investments are made in reasonably diversified portfolio, such that the failure of any single investment would not have a material impact on the overall level of assets.

A large portion of the Fund's assets as of May 31, 2022, 2021 and 2020 consists of equities and debt securities, although the Fund also invests in cash equivalents. The majority of equity and debt instruments are in a diversified portfolio of local blue-chip entities but none are invested in the University's listed shares with the PSE.

There has been no change in the University's strategies to manage its risks from previous periods.

# (iii) Funding Arrangements and Expected Contributions

While there is no minimum funding requirement in the country, the size of the fund is also sufficient to cover the vested benefits when a significant number of employees are expected to retire in 14 years' time.

The University expects to make contribution of P45.5 million to the plan during the next reporting period.

The Fund's, which comprised of both employer and employee share contributions, audited statements of financial position show the following as of December 31:

		2022	2021			2020
Assets						
Cash and cash equivalents	Р	87,106,029	Р	74,152,930	Р	43,951,699
Receivables – net		53,749,357		67,520,237		58,835,006
Investment in debt securities:						
Government securities		365,734,297		320,422,304		235,406,954
Corporate bonds and other						
debt instruments		138,238,329		182,648,568		269,374,573
Investment in equity securities	:					
Corporate shares		354,114,730		365,563,048		335,101,670
UITF		129,886,446		91,653,602		76,280,200
Others		65,321		106,932		160,961
		1,128,894,509		1,102,067,621		1,019,111,063
Liabilities	(	<u>44,705,185</u> )	(	37,223,416)	(	<u>29,687,421</u> )
Net Assets Available for						
Plan Benefits	<u>P</u>	1,084,189,324	Р	1,064,844,205	P	989,423,642

Plan assets do not comprise any of the University's or its related parties' own financial instruments or any of its assets occupied and/or used in its operations.

	2022	2021	2020
Cash and cash equivalents Domestic listed shares Corporate bonds	P 152,255,737 211,200,866 75,828,099	P 93,325,628 272,326,305 94,395,345	P 39,300,689 200,610,035 138,953,33
Other securities and debt instruments UITF Government bonds Others	18,706,833 85,024,111 266,494,209 <u>41,717,766</u>	10,843,378 48,295,735 214,627,262 50,950,693	22,887,356 59,556,414 241,846,837 64,320,982
	<u>P 851,227,623</u>	<u>P 784,764,346</u>	<u>P 767,475,645</u>

Below is the breakdown of the employer's share in the Fund's net plan assets as to type of investments as of May 31.

The Fund's financial assets are maintained in trust funds with credible trustee banks under control by the Fund through its Retirement Board.

The breakdown of the Fund's net plan assets is presented to show the composition of the plan assets used by the actuary in determining the net retirement obligation based on the minimum guarantee under RA 7641 as of May 31, 2022, 2021 and 2020 (see Note 20.13).

# 20. RELATED PARTY TRANSACTIONS

The University's related parties include its subsidiaries, the University's key management and others as described in Note 26.16. A summary of the University's transactions with its related parties is presented below (in thousands).

		May 31, 2022		May 31	, 2021	May 31, 2020			
	Notes	Amoun Transac	tof F	utstanding Receivable (Payable)	Amount of Transaction	Outstanding Receivable (Payable)	Amount of Transaction	R	utstanding eceivable Payable)
Subsidiaries: Noninterest-bearing advances Interest-bearing loans Interest expense Interest-bearing loans Interest income Lease liabilities	20.2 20.10 20.10 20.10 20.10 20.3	( 2	P 0,000) 382) 0,000 110 6,448) (	235,565 F - ( - ( 20,000 110 1,204,912)	65,800) 2,273) - 9,492	( 910) - -	P - 50,000 ( 7,780) - 21,351	) (	235,565 165,800) 7,143) - 1,211,867)
ROUA Interest on lease liabilities Rent expense Reimbursement of expenses Reimbursement of expenses Dividend income Rental income	20.3 17.2, 20.2 20.3 20.6 20.6 20.1 20.4, 20.5, 20.7, 20.8	( 63 ( 11 ( 1 ( 1 ( 2 20	5,669) 3,015) 1,598) ( 0,589) 6,991) ( 0,249	910,663 ( - ( 620) 97,326 26,991) -	65,669) 111,884) - 10,589 - 119,999	976,332 - - 110,596 -	( 65,669 ( 100,830 - 34,342 - 347,490	)))) ! 5	1,042,001 - 100,005 - 39,998
Investment subscription (payments) - net Stock dividends Share in tuition fees	20.9 7 20.14	8 - -	7,242 ( 523	51,726 76,500) - 523	- 30,000 285	27,930 ( 76,500) - 285	80,722 255,000 19,999 -	) (	41,613 76,500) -
Related parties under common management: Reimbursement of expenses Lease liabilities ROUA Interest on lease liabilities Rental income Noninterest-bearing advances Interest-bearing loans	20.6 20.3 20.3 17.2, 20.2 20.8 20.2 20.10	( ( -	2,180) 2,268) ( 2,797) 346) 2,037	19,599 ( 6,009) 5,127 ( - - 6,876	( 12,197) 5,792 ( 2,797) ( 480) 2,921 2,508	21,779 ( 8,277) 7,924 - 4,839	4,59 ( 552 ( 2,797 ( 552 - 1,10 20,151	2) ( 7) 2)	33,976 14,069) 10,721 - 2,921 2,779 20,151)
Key management personnel compensation	20.12	8	6,347	-	78,633	-	82,223	-	
Retirement fund – Retirement plan assets	20.13	-		851,228	-	784,764	-		767,476

Details of the foregoing summary of transactions are discussed below and in the succeeding pages.

# 20.1 Dividend Income

For the years ended May 31, 2022, 2021 and 2020, the University recognized dividend income from cash dividend declarations made by FEU High, EACCI and FRC (see Note 7), which is presented as Dividend income under Finance Income in the statements of profit or loss (see Note 17.1). Dividend receivable amounting to P40.0 million as of May 31, 2020 (nil in 2022 and 2021) is presented as part of Receivables from related parties under the Receivables account in statements of financial position (see Note 5).

#### 20.2 Noninterest-bearing Advances

The University grants unsecured and noninterest-bearing advances to certain related parties for working capital purposes which are currently due on demand.

Summarized below are the outstanding receivables, shown as part of Receivables from related parties under the Receivables account in the statements of financial position, arising from these transactions (see Note 5).

	Beginning	Advances	Repayments	Ending
<u>2022</u> RCI FEU Public Policy	P 235,564,735	р -	р -	P 235,564,735
Foundation, Inc.	4,838,503	2,037,300		6,875,803
	<u>P 240,403,238</u>	<u>P 2,037,300</u>	<u>p -</u>	<u>P 242,440,538</u>
2021 RCI	P 235,564,735	р	Р -	P 235,564,735
FEU Public Policy Foundation, Inc.	2,779,304	2,059,199		4,838,503
	<u>P 238,344,039</u>	<u>P 2,059,199</u>	<u>p_</u>	<u>P 240,403,238</u>
2020 RCI FEU Public Policy	P 235,564,735	р -	р	P 235,564,735
Foundation, Inc.	1,673,060	1,106,244		2,779,304
	<u>P_237,237,795</u>	<u>P 1,106,244</u>	<u>P -</u>	<u>P_238,344,039</u>

# 20.3 Lease of Land, Various Buildings and Facilities

The University had several lease agreements with FRC and NREF for its lease of land, various buildings and facilities. The lease agreements are long-term, renewable, and provides for yearly rental rates with yearly escalation rates.

The University, as a lessee, recognized ROUA and lease liabilities, which is presented as ROUA and Lease Liabilities in the statements of financial position (see Note 11). Amortization of the ROUA arising from these transactions is presented as part of Depreciation and amortization under Operating Expenses of the statements of profit or loss. Total interest expense on lease liabilities is presented as part of Interest expense on lease liabilities is presented as part of roloss. The outstanding balances arising from these transactions are presented as part of ROUA under Property and Equipment, and Lease Liabilities (current portion under Trade and Other Payable) in the statements of financial position.

			Right-of-use asset		Lease Lia	Lease Liabilities		
			Outstanding	Amortization	Outstanding	Interest		
Lessor	Property	Lease term	balance	expense	balance	expense		
2022:								
FRC	Manila campus premises –							
TIKC	land and buildings	20 years	P781,210,852	P 45 953 580 1	P 1,013,731,333 F	96,179,404		
FRC	Makati campus premises – land	30 years	100,924,488	5,311,815	153,645,448	14,540,159		
FRC	Building – gymnasium	10 years	28,527,988	10,068,701	37,534,762	2,144,284		
FRC	Facilities – athlete's quarters	3 years	-	4,334,774	-	151,060		
NREF	Facilities – Diliman sports facilities	10 years	5,127,316	2,796,718	6,009,048	345,576		
i vitili	raemites Diminar sports faemites	ro years	5,127,510	2,770,710	0,002,010	515,576		
			P915,790,644	P 68,465,588	P1,210,920,591 P	113,360,483		
			,					
2021:								
FRC	Manila campus premises –							
	land and buildings	20 years	P 827,164,432	P 45,953,580 1	P 1,012,547,740 P	94,611,449		
FRC	Makati campus premises – land	30 years	106,236,302	5,311,815	153,376,028	14,241,020		
FRC	Building – gymnasium	10 years	38,596,688	10,068,701	50,023,296	2,630,758		
FRC	Facilities – athlete's quarters	3 years	4,334,774	4,334,774	5,412,056	400,595		
NREF	Facilities – Diliman sports facilities	10 years	7,924,034	2,796,718	8,276,801	479,547		
	1	5						
			P984,256,230	P 68,465,588	P1,229,635,921 P	112,363,369		
						,		
2020:								
FRC	Manila campus premises –							
	land and buildings	20 years	P 873,118,011	I P 45,953,580	P 997,751,290 P	84,790,256		
FRC	Makati campus premises – land	30 years	111,548,118	5,311,815	147,901,022	12,723,819		
FRC	Building – gymnasium	10 years	48,665,389	0 10,068,701	57,026,785	2,765,250		
FRC	Facilities – athlete's quarters	3 years	8,669,548	4,334,774	9,187,669	550,619		
NREF	Facilities - Diliman sports facilities	10 years	10,720,752	2 2,796,718	14,069,246	<u>551,775</u>		
			P1,052,721,818	<u>P 68,465,588</u>	P1,225,936,012 P	101,381,719		

Staring September 2021, the University leases from FECSI the gymnasium located in its campus. The lease agreement is for five years, with the terms and conditions subject to review and determination at the end of every year. Rental expense on this lease amounted P0.9 million for period ended May 31, 2022 and is shown as part of Other Operating Expenses in the 2022 statement of profit or loss (see Note 16). The outstanding balance presented as part of Accrued expenses under the Trade and Other Payables account in the 2022 statement of financial position (see Note 12).

The University also leases certain spaces from FRC for the use by the University bookstore, and dormitory space located at FEU Cavite Campus. The lease agreements covering these leases are renewed annually. Rental expense on this lease amounted P0.7 million for period ended May 31, 2022 and is shown as part of Other Operating Expenses in the 2022 statement of profit or loss. The outstanding balance presented as part of Accrued expenses under the Trade and Other Payables account in the 2022 statement of financial position (see Note 12).

# 20.4 Lease of Certain Building Floor to FRC

The University leases to FRC the mezzanine floor of one of the University's buildings. The lease agreement is renewed annually for one-year period. Rental income from FRC amounted to P0.5 million and P1.0 million, for the years ended May 31, 2021 and 2020 (nil in 2022), respectively, and is shown as part of Other Operating Income in the statements of profit or loss. There are no outstanding receivables as of the end of each period related to this lease agreement.

## 20.5 Lease of Campus Premises to FECSI

For a period of ten years from August 1, 2012 to July 31, 2022, the University entered into a lease of its two school buildings (see Note 11) to FECSI. The lease period is renewable subject to conditions mutually agreed upon by the parties. The annual rent is set at P1.3 million or 10% of FECSI's annual gross revenue net of some adjustments, whichever is higher. The rental fee is equally allocated between the University and FRC.

Total rental income earned from this transaction amounted to P2.35 million, P2.3 million and P5.2 million for the years ended May 31, 2022, 2021 and 2020, respectively, and is presented as part of Other Operating Income in the statements of profit or loss (see Note 8). Related outstanding receivable arising from this transaction amounted to P3.2 million, P3.8 million and P2.0 million for the year ended May 31, 2022, 2021 and 2020, respectively, which is presented as part of Receivables from related parties under the Receivables account in the statements of financial position (see Note 5). No impairment loss is recognized by the University on this receivable.

#### 20.6 Reimbursement of Expenses

During the year ended May 31, 2022, 2021 and 2020, the University billed its subsidiaries and other related entities for the reimbursement of amounts it initially advanced to third party suppliers and service providers for certain expenses, and other various allocated expenses, at cost. These expenses pertain to those incurred in the normal course of operations of University and its related entities, which include utilities, license and subscriptions, legal fees, various supplies, janitorial and security services, use of facilities, and salaries and benefits of seconded employees, among others.

Also, during the years ended May 31, 2022 and 2021, particularly during the months where strict quarantine restrictions were imposed, the University initially advanced the amount of approved employee emergency loans obtained from FEUHWRFP, which will subsequently be reimbursed at cost. The outstanding receivable as of May 31 is presented as part of Receivables from related parties under the Receivables account in the statements of financial position (see Note 5).

		2022		2021		2020
RCI	Р	38,468,812	Р	37,573,640	Р	24,689,599
FEU High		25,925,372		18,252,983		16,546,809
FECSI		19,932,810		16,786,888		12,569,519
FEU Public Policy Center						
Foundation, Inc.		17,028,695		12,190,775		9,613,117
EACCI		9,876,318		23,199,497		20,275,836
FEUHWRFP		2,504,859		5,062,058		1,466,088
FEUAI		2,257,399		14,718,344		25,892,648
FRC		838,913		38,192		4,720
NREF		65,730		4,526,254		18,004,707
Edustria		26,134		26,134		26,134
EAEFI						4,892,015
	Р	116,925,042	Р	132,374,765	Р	133,981,192

During 2022, FECSI billed FEU for the cost of construction that it incurred for the additional floor in one of the buildings it leases from FEU, amounting to P27.0 million. The outstanding balance as of May 31, 2022 is presented as part of Accounts payable under the Trade and Other Payables account in the 2022 statement of financial position (see Note 12).

#### 20.7 Sub-lease of Buildings to FEU High

Starting June 2016, the University initially subleased Nursing Building to FEU High thereafter in 2018 the Accounts, Business and Finance Buildings were also sublet (these two buildings are leased by the University from FRC), these subleased arrangements have been extended until May 31, 2022. Total rental income from this transaction amounted to P44.1 million, P39.1 million, and P43.9 million, for the years ended May 31, 2022, 2021 and 2020, respectively, and is presented as part of Other Operating Income in the statements of profit or loss for the year ended May 31, 2022, 2021 and 2020, respectively. Outstanding receivable arising from this transaction amounting toP48.5 million, P5.5 million, and P23.2 million as of May 31, 2022, 2021 and 2020, respectively, is presented as part of Receivables from related parties under the Receivables account in the statements of financial position (see Note 5).

# 20.8 Lease of Certain Buildings to EAEF and EACCI

The University leases out certain buildings to EAEF for a period of one to five years until March 31, 2015. However, upon expiration of the term of the contract, the University and EAEF had mutually agreed not to renew such lease agreement. Instead, as of May 31, 2016, only certain floors of the buildings were leased out to EAEF. Related receivables arising from this transaction as of May 31, 2020 amounting to P2.9 million (nil in 2022 and 2021), is presented as part of Receivables from related parties under the Receivables account in the statements of financial position (see Note 5).

Starting July 2016, upon take-over of EACCI of the EAEF's operations, the lease of the buildings was transferred to the custody of EACCI. A new lease contract for a period of ten years until June 30, 2026 was entered into by the University and EACCI. Monthly rental of P2.1 million (exclusive of VAT) from July 2016 to February 2017 and P2.0 million (inclusive of VAT) for March 2017 onwards, was billed to EACCI.

Total rental income from EACCI, presented as part of Other Operating Income in the statements of profit or loss, amounted to P25.0 million for the year ended May 31, 2022, P23.1 million for the year ended May 31, 2021, and P24.5 million for the years ended May 31, 2020. Outstanding receivables arising from this transaction amounting to P18.5 million and P10.3 million as of May 31, 2021 and 2020 (nil in 2022), respectively, is presented as part of Receivables from related parties under the Receivables account in the statement of financial position (see Note 5).

# 20.9 Lease of Campus Premises to FEUAI

In 2019, the University started to lease to FEUAI the land where the building occupied by the FEU Alabang Campus is located. The lease agreement covers a period of 15 years from January 1, 2019 to December 31, 2034, and which the parties also agreed that there shall be no rental fees for the first year of the lease. In subsequent years, the terms and conditions of the lease is to be determined annually, subject to conditions mutually agreed upon by both parties. For the period January 1 to June 30, 2020, the rate agreed is P1.2 million per month, subject to review and renewal on every year thereafter until the end of lease term.

Total rental income from FEUAI which is presented as part of Other Operating Income in the statements of profit or loss, amounted to P15.8 million, P12.8 million, and P6.1 million, for the years ended May 31, 2022, 2021, and 2020, respectively. Outstanding balance as of May 31, 2020, amounting to P6.1 million (nil in 2022 and 2021), is presented as part of Receivables from related parties under the Receivables account in the 2020 statement of financial position (see Note 5).

# 20.10 Interest-bearing Loans

Interest-bearing loans granted by the University to its related parties are presented as part of Receivables from related parties in the statements of financial position, while Interest-bearing loans obtained by the University from its related parties are disclosed as Loans from Related Parties in the statements of financial position.

# Interest-bearing loan from FEU High

On various dates, the University obtained interest-bearing loans from FEU High. The loans were unsecured and bears interest based on a 91-day time deposit rate plus 0.10%. The terms of the loans were initially set at 90 days, with the option for extension as agreed between the parties. The agreements also provide for a 3% late payment interest on any unpaid principal and interest, computed per annum from date of maturity until full payment, in the event of non-extension of the term.

Details of the University's interest-bearing loans from FEU High are as follows.

	Original		Ou	tsta	nding Balan	ce			
Prine	cipal Amount		2022		2021		2020	Interest Rate	Maturity Date
Р	50,000,000	Р	-	р	-	Р	50,000,000	2.5%	August 2020
	40,000,000		-		-		40,000,000	2.5%	July 2020
	30,000,000		-		-		25,800,000	2.5%	August 2020
	20,000,000		-		-		20,000,000	2.5%	August 2020
	20,000,000		-		-		20,000,000	2.5%	August 2020
	110,800,000		-		100,000,000		-	0.9%	June 2021
		P	-	<u>P</u>	100,000,000	Р	155,800,000		

Related interest amounting to P0.4 million, P1.9 million and P7.1 million in May 31, 2022, 2021 and 2020, respectively, was recognized in profit or loss as part of Interest expense on interest-bearing loans under Finance Costs in the statements of profit or loss (see Note 17.2). Interest payable amounting to P0.9 million and P7.1 million as of May 31, 2021 and 2020 (nil in 2022), respectively, are presented as part of Accrued expenses under the Trade and Other Payables account in the statements of financial position (see Note 12).

# Interest-bearing loan from FEUHWRFP

In October 2019, the University a loan from FEUHWRFP amounting to P10.0 million. The loan bears interest rates of 2.35% per annum and was paid in full in January 2020.

Related interest amounting to P0.3 million was recognized in profit or loss as part of Finance Costs in the 2020 statement of profit or loss (see Note 17.2). The University did not obtain any loan from FEUHWRFP during the year ended May 31, 2022 and 2021.

# Interest-bearing loan from EACCI

In November 2019, the University obtained a loan from EACCI amounting to P50.0 million. The loan bears interest rates of 4% per annum. The loan is unsecured and has a term of 60 days. The loan was fully paid in May 2020.

In March 2020, the University obtained another loan from EACCI amounting to P10.0 million. The loan bears interest rates of 2.75% per annum. The loan was fully paid in June 2020.

In July and December 2020, the University obtained separate loans amounting to P25.0 million and P100.0 million, respectively, with interest rates of 1.13% and 1.95%, respectively. The P25.0 million and P100.0 million loan were fully paid in August 2020 and in January 2021, respectively.

Related interest amounting to P0.3 million and P0.4 million was recognized as part of Interest expense on interest-bearing loans under Finance Costs in the 2021 and 2020 statements of profit or loss (see Note 17.2). Interest payable amounting to P0.04 million as of May 31, 2020 (nil in 2021) is presented as part of Accrued expenses under the Trade and Other Payables account in the 2020 statement of financial position (see Note 12). The University did not obtain new loans from EACCI during the year ended May 31, 2022 and 2021.

# Interest-bearing loan to FECSI

In November 2021, the University granted a loan to FECSI amounting to P20.0 million. The loan bears interest rates of 1% per annum. The loan is unsecured, has a term of six months, and renewable upon agreement by the parties.

Related accrued interest amounting to P0.1 million was recognized as part of Interest income from loans under Finance Income in the 2022 statement of profit or loss (see Note 17.1) and presented as part of Interest receivable under the Receivables - net account in the 2022 statement of financial position (see Note 5).

# 20.11 Financial Guaranty for Subsidiaries' Loans

In March 2017 and January 2018, the BOT approved that for and in consideration of the loan or credit facilities obtained by any subsidiary of the University, in which the University owns at least 75% of the outstanding voting capital stock of such subsidiary, from a certain local commercial bank, the University gives its full consent and authority to act as surety up to P500 million for the subsidiary's obligations arising from any loan or availment from any credit facilities granted by the said local bank in favor of the subsidiary, as well as any renewals, increases, extensions of existing obligations obtained by or which may hereafter be obtained by the subsidiary from the local bank, whether direct or indirect, principal or secondary. The outstanding loans payable of RCI from the said local bank amounted to P500.0 million as of May 31, 2022 and 2021, and P400.0 million as of May 31, 2020.

# 20.12 Key Management Personnel Compensation

Total remuneration of the University's key management personnel presented as part of Salaries and allowances and Employee benefits under Operating Expenses (see Note 16) is as follows:

		2022		2021		2020
Salaries and short-term						
benefits	Р	74,310,909	Р	67,791,995	Р	70,729,477
Post-employment benefits		12,036,104		10,841,132		11,494,067
	<u>P</u>	86,347,013	<u>P</u>	78,633,127	<u>P</u>	82,223,544

# 20.13 Retirement Fund

The University's retirement fund is in the form of trustee-bank managed accounts. The fair value of the University's retirement plan assets amounted to P851.2 million, P784.8 million and P767.5 million as of May 31, 2022, 2021 and 2020, respectively. Details of the retirement plan are presented in Note 19.2(d)(iii).

None of the retirement plan assets are invested in or provided to the University and/or its related parties, except for loans granted to the University.

The retirement fund neither provides any guarantee nor surety for any obligation of the University.

# 20.14 Receipt of Stock Dividends

During the year ended May 31, 2021, FEU High declared a 50% stock dividend and issued them in June 2021. Accordingly, the University received additional 199,990 additional shares of FEU High.

# 21. INCOME TAXES

Under the Philippine laws, the taxable income from operations related to school activities and passive investment income of private and proprietary (stock) educational institutions is subject to a tax of 10%. However, if 50% or more of the institution's total gross income is from unrelated business activities, the regular corporate income tax of 30% or 25% will apply respectively effective before and after July 2021 to the entire taxable income instead of the 10% preferential rate. The University qualifies to continue to avail of the 10% preferential rate given its revenue profile. In addition, the University is also not covered by the minimum corporate income tax provision of the new tax code.

In March 2021, RA No. 11534 or the Corporate Recovery and Tax Incentives for Enterprises Act (CREATE) has been passed into law which provides for a reduced tax rate of proprietary schools to 1% from the previous 10%, effective July 2021 until June 2023. On April 2021, however, the Bureau of Internal Revenue (BIR) issued Revenue Regulation (RR) No. 5 - 2021 excluding the private schools, which includes the University, from availing of the preferential tax and effectively increasing the tax rate to the 25% regular corporate income tax.

In July 2021, the BIR issued the RR No. 14-2021 suspending certain provisions of RR No. 5-2021 including the 25% tax rate on private schools. Subsequently, House Bill (HB) No. 9913, a bill that seek to amend the National Internal Revenue Code (NIRC) of 1997 to define the tax rates of proprietary schools to continue to allow them to avail of the preferential tax rate of 10%, and eventually the tax rate of 1% as provided by the CREATE law, has been filed and approved by the House of Representatives. Accordingly, the University used the preferential tax rates of 10% and 1% for the computation of its income tax for the fiscal year ended May 31, 2021.

In December 2021, HB No. 9913 was ushered and resulted to the enactment into law of RA No. 11635, *An Act Clarifying the Income Taxation of Proprietary Educational Institutions, Amending for the Purpose Section 27 (B) of the NIRC of 1997, As Amended*, the proprietary schools were clarified to apply 1% reduced tax rate as originally intended by CREATE. Accordingly, the University continued to use 1% income tax rate for the fiscal year ended May 31, 2022.

		2022		2021		2020
Current tax expense: Final tax at 20% and 15%	Р	6,465,193	Р	7,353,163	Р	10,851,477
Special rate at 1% (July 2020 to May 2022) Special rate at 10% (June 2020)		10,590,057 -		2,832,365 2,574,877		- 16 <b>,</b> 595,298
Deferred tax expense (income)		17,055,250		12,760,405		27,446,775
relating to origination and reversal of temporary differences		17,383,619		1,272,473	(	6,329,100)
	<u>P</u>	34,438,869	Р	14,032,878	<u>Р</u>	21,117,675

The major components of tax expense reported in the statements of profit or loss are as shown below.

A reconciliation of tax on pretax profit computed at the applicable statutory rates to tax expense reported in profit or loss is presented below.

		2022		2021		2020
Tax on pretax profit at 10% (June 2020) and 1%	р	10.074.004	D	0 241 515	D	45 252 (12
(July 2020 to May 2022)	Р	10,874,094	Р	8,241,515	Р	45,353,613
Adjustments for income subjected to higher tax rates		6,141,933		6,709,761		5,425,739
Tax effects of: Non-taxable income Non-deductible expenses	(	2,509,155) <u>19,931,997</u>	(	3,375,650) 2,457,252	(	36,596,928) 6,935,251
	<u>P</u>	34,438,869	<u>P</u>	14,032,878	<u>P</u>	21,117,675

The net deferred tax assets relate to the following:

		Statements of Financial Position						Statement of Profit or Loss				
		2022		2021		2020		2022	2021		2020	
Deferred tax assets: DTA resulting from temporary	_		_		_		_		_		_	
decrease in tax rates Allowance for impairment on tuition and other school	Р	-	Р	18,642,111	Р	-	Р	18,642,111	Р	-	Р	-
fees receivables Unrealized fair value losses (gains)		819,803		861,778		4,256,172		41,976	(	436,161)	(	1,230,499)
financial assets at FVTPL		234,311	(	805,154)		7,364,776	(	1,039,465)		1,541,632	(	7,364,776)
Accrued expense Unrealized foreign currency		895,300		726,945		10,668,700	Ì	168,355)		339,925	Ì	2,384,078)
losses (gains)		449,579		241,851		1,264,961	(	207,729)	(	115,355)	(	834,077)
Allowance for impairment on							ì	. ,				. ,
investments		-		-		47,616		-		4,762		-
Unrealized fair value losses - net	(	)				-	_	-				4,135,165
Deferred tax liabilities –		2,398,993		19,667,531		23,602,225		17,268,538		1,334,803	(	7,678,265)
Prepaid expenses	(	341,627)	(	226,546)	(	2,888,768)		115,081	(	62,331)		1,349,165
Deferred tax assets – net Deferred tax expense (income) – net	<u>P</u>	2,057,366	<u>P</u>	19,440,985	P	20,713,457	<u>P</u>	17,383,619	<u>P</u>	1,272,473	( <u>P</u>	<u>6,329,100</u> )

The University claimed itemized deductions for income tax purposes in all of the years presented.

# 22. RECONCILIATION OF LIABILITIES ARISING FROM FINANCING ACTIVITIES

Presented below is the reconciliation of liabilities arising various financing activities.

		nterest-bearing Loans (see Note 13)	R	Loans from elated Party see Note 20)	_(	Dividends Payable (see Note 12)		Accrued Interest	Lease Liabilities (see Note 11)	Total
Balance at June 1, 2021	Р	1,972,380,953	Р	100,000,000	Р	168,030,831	Р	6,254,275 P	1,229,635,921	P 3,476,301,980
Cash flows from financing activities	s:									
Proceeds from additional loans	,	-	,	-		-		-	-	( 007 (10 0 40)
Repayment of loans	(	187,619,048)	(	100,000,000)		-		-	-	( 287,619,048)
Repayment of lease liabilities Dividends paid		-		-	/	355,530,742)		- (	111,801,981)	( 111,801,981) ( 355,530,742)
Interest paid		-		-	C	555,550,742)	(	39,431,744)	-	( 39,431,744)
Non-cash financing activities:							(	57,451,744)	-	( 55,451,744)
Dividend declaration		-		_		433,003,734		-	_	433,003,734
Interest on lease liabilities		-		_		-		-	113,360,483	113,360,483
Amortization of									,,,	
lease liabilities		-		-		-		- (	20,273,830)	( 20,273,830)
Accrual of interest on loans		-		-		-		37,404,061		37,404,061
Balance at May 31, 2022	р	1.784.761.905	р	_	Р	245,503,823	р	4.226.592 P	1 210 920 593	P 3,245,412,913
Datatice at May 51, 2022	-	1,704,701,705	-		-	245,505,025	-	<u></u>	1,210,720,373	<u>1 3,243,412,713</u>
Balance at June 1, 2020 Cash flows from financing activities	Р	2,205,238,096	Р	165,800,000	Р	223,026,631	Р	29,449,730 P	1,225,936,012	P 3,849,450,469
Proceeds from additional loans		1,042,857,143		507,400,000		-		_	-	1,550,257,143
Repayment of loans	(	1,275,714,286)	(	573,200,000)		-		_	-	( 1,848,914,286)
Repayment of lease liabilities	(	-		-		-		- (	99,146,712)	
Dividends paid		-		-	(	247,441,904)		-	-	(247,441,904)
Interest paid including capitalized						,				· · · · · ·
borrowing cost		-		-		-	(	55,850,837)	-	( 55,850,837)
Non-cash financing activities:										
Dividend declaration		-		-		192,446,104		-	-	192,446,104
Interest on lease liabilities		-		-		-		-	112,363,368	112,363,368
Amortization of								,	0.51 ( 7.17)	0.54 ( 5 ( 5)
lease liabilities Accrual of interest on loans		-		-		-		- (	9,516,747)	( 9,516,747) 32,655,382
Accruai of interest on loans				-	• • • • • • • • • • • • • • • • • • • •	-		32,033,382		32,035,382
Balance at May 31, 2021	P	1,972,380,953	Р	100,000,000	P	168,030,831	P	<u>6,254,275</u> P	1,229,635,921	<u>P_3,476,301,980</u>
Balance at June 1, 2019	Р	2,108,571,429	Р	115,800,000	Р	212,205,101	Р	9.842.067 P	_	P 2,446,418,597
Effect of adoption of PFRS 16		-		-				-	1,204,033,623	1,204,033,623
Cash flows from financing activities	s:									
Proceeds from additional loans		993,000,000		230,000,000		-		-	-	1,223,000,000
Repayment of loans	(	896,333,333)	(	180,000,000)		-		-	-	( 1,076,333,333)
Repayment of lease liabilities		-		-		-		- (	68,180,005)	· · · · ·
Dividends paid		-		-	(	318,718,930)		-	-	( 318,718,930)
Interest paid including capitalized							,			
borrowing cost		-		-		-	(	96,842,165)	-	( 96,842,325)
Non-cash financing activities: Dividend declaration						320 E 40 440				220 E40 440
Interest on lease liabilities		-		-		329,540,460			-	329,540,460
Amortization of		-		-		-		-	101,381,719	101,381,719
lease liabilities		-		_		_		- (	11,299,325)	( 11,299,325)
Accrual of interest on loans		-		_		_		116.449.828	-	114,992,570
Balance at May 31, 2020	<u>P</u>	2,205,238,096	P	165,800,000	P	223,026,631	P	<u>29,449,730</u> P	1,225,936,012	<u>P_3,849,450,469</u>

Accrued interest on loans payable as of May 31, 2022, 2021 and 2020 is recognized as part of Accrued Expenses under Trade and Other Payables in the statements of financial position (see Notes 12 and 13).

# 23. EQUITY

# 23.1 Capital Stock

The University's capital stock solely consists of common shares with details as follows.

	2022	2021	2020
Authorized number of shares – P100 par value per share	50,000,000	50,000,000	50,000,000
Issued and outstanding shares: Total shares issued Treasury shares	24,093,094 (37,331)	24,093,094 (37,331)	16,514,354 (37,331)
	24,055,763	24,055,763	16,477,023

The BOT approved the increase of the University's authorized capital stock on September 10, 2019. Concurrently, a 46% stock dividend was declared and later ratified by at least two-thirds of the stockholders in their Annual Stockholders' Meeting on October 19, 2019.

The SEC approval on the increase of authorized capital stock was obtained on March 19, 2020. Subsequent approval for the issuance of stock dividends was granted by the SEC on June 2, 2020, with distribution date on June 18, 2020 (see Note 23.2).

As of May 31, 2020, the undistributed but declared stock dividends was presented as Stock Dividends Distributable in the 2020 statement of financial position.

Below is the ownership structure of the University's outstanding shares as of May 31, 2022, 2021 and 2020.

	2022	2021	2020
Number of shares held by related parties	15,315,729	16,040,027	10,857,840
Number of shares held by the public	8,740,034	8,015,736	5,619,183
	24,055,763	24,055,763	16,477,023

As of May 31, 2022, 2021 and 2020, the public owns 36.33%, 33.32% and 34.10% respectively, of the University's listed shares.

As of May 31, 2022, there are 1,454 holders of the listed common shares owning at least one board lot.

The closing price of the University's listed shares was P540, P570 and P830 per share as of May 31, 2022, 2021 and 2020, respectively.

## 23.2 Retained Earnings

Significant transactions affecting Retained Earnings are as follows:

## (a) Appropriation of Retained Earnings

As projects and capital expenditures are annually revisited and would involve several projects, timeline with level of exactness is not defined, instead are recalibrated year on year.

As of May 31, 2022, 2021 and 2020, the University's Appropriated Retained Earnings consists of appropriations for:

		2022		2021	2020
Property and investment acquisition	Р	648,500,000	Р	<b>493,5</b> 00,000	P 1,448,000,000
Purchase of equipment and improvements		442,620,289		257,000,000	167,000,000
Contingencies		90,000,000		90,000,000	180,000,000
Treasury stock		3,733,100		3,733,100	3,733,100
Expansion of facilities		-		-	111,000,000
	<u>P</u>	<u>1,184,853,389</u>	<u>P</u>	844,233,100	<u>P 1,909,733,100</u>

The changes in Appropriated Retained Earnings are shown below.

		2022		2021		2020
Balance at beginning of year Appropriations Reversal of appropriations	P	844,233,100 340,620,289 -	Р (	1,909,733,100 90,000,000 1,155,500,000)		2,170,733,100 75,000,000 336,000,000)
Balance at end of year	<u>P</u>	<u>1,184,853,389</u>	<u>P</u>	844,233,100	<u>P</u>	1,909,733,100

# (b) Dividend Declaration

The BOT approved the following dividend declarations during the periods ended:

		Date of		
	Declaration	Record	Payment/Issuance	Amount
<u>May 31, 2022</u>				
Cash dividend of P8 per share Cash dividend of	September 21, 2021	October 5, 2021	October 20, 2021	P 192,446,104
P10 per share	February 15, 2022	March 2, 2022	March 17, 2022	240,557,630
				<u>P 433,003,734</u>
<u>May 31, 2021</u>				
Cash dividend of P3 per share	November 17, 2020	December 3, 2020	December 16, 2020	P 72,167,289
Cash dividend of P5 per share	February 16, 2021	March 3, 2021	March 15, 2021	120,278,815
				<u>P 192,446,104</u>

		Date of		
	Declaration	Record	Payment/Issuance	Amount
<u>May 31, 2020</u>				
Cash dividend of P10 per share Cash dividend of	September 10, 2019	September 24, 2019	October 9, 2019	P 164,770,230
P10 per share Stock dividend	February 19, 2020	March 4, 2020	March 18, 2020	164,770,230
of 46%	September 10, 2019	October 19, 2019	June 18, 2020	757,941,400
				<u>P 1,087,481,860</u>

Unclaimed checks related to dividends declared as of May 31, 2022, 2021 and 2020 are presented as Dividends payable under the Trade and Other Payables account in the statements of financial position (see Note 12).

# 24. EARNINGS PER SHARE

EPS were computed as follows:

	2022	2021	2020
Net income Divided by number of outstanding shares, net of	P1,052,970,521	P 456,910,828	P 432,418,455
treasury stock of 37,331 shares	24,055,763	24,055,763	24,055,763
Basic and diluted earnings per share	<u>P 43.77</u>	<u>P 18.99</u>	<u>P 17.98</u>

As of May 31, 2022, 2021 and 2020, the weighted average and actual number of outstanding shares are the same.

The University has no potential dilutive common shares as of May 31, 2022, 2021 and 2020; accordingly, the diluted earnings per share is the same as the basic earnings per share in all the years presented.

# 25. CAPITAL MANAGEMENT OBJECTIVES, POLICIES AND PROCEDURES

The University aims to provide returns on equity to shareholders while managing operational and strategic objectives. The University manages its capital structure and makes adjustments to it, in the light of changes in economic conditions. To maintain or adjust capital structure, the University may adjust the dividend payment to shareholders, return capital to shareholders or issue new shares.

The University defines capital as paid-in capital stock and retained earnings, both appropriated and unappropriated. Other components of equity such as treasury stock and revaluation reserves are excluded from capital for purposes of capital management. The BOT has overall responsibility for monitoring of capital in proportion to risks. Profiles for capital ratios are set in the light of changes in the University's external environment and the risks underlying the University's business, operation and industry. The University monitors capital on the basis of debt-to-equity ratio, which is calculated as total liabilities (net of unearned tuition fees) divided by total adjusted equity (comprised of capital stock and retained earnings). Capital for the reporting periods May 31, 2022, 2021 and 2020 is summarized below.

	2022	2021	2020
Total adjusted liabilities Total adjusted equity	P 3,953,738,918 6,414,443,152	P 4,197,810,400 5,794,408,966	P 4,753,369,749 5,530,011,642
Debt-to-equity ratio	0.62 : 1.00	0.72:1.00	0.86:1.00

The University's goal in capital management is to maintain a lower adjusted liability compared with its adjusted equity or debt-to-equity structure ratio of not more than 1.00:1.00. This is in line with the University's bank covenants related to its interest-bearing loans to a certain bank which requires the University to maintain a debt-to-equity structure ratio of not more than 2.00:1.00 and debt service coverage ratio of at least 1.2x (see Note 13).

The University has complied with its covenant obligations, including maintaining the required debt-to-equity ratios and debt service credit reserve which are both based on the University's consolidated financial statements for all years presented.

There was no significant change in the University's approach to capital management during the year.

# 26. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

# 26.1 Financial Instruments

# (a) Financial Assets

Financial assets are recognized when the University becomes a party to the contractual terms of the financial instrument. For purposes of classifying financial assets, an instrument is considered as an equity instrument if it is non-derivative and meets the definition of equity for the issuer in accordance with the criteria of PAS 32, *Financial Instruments: Presentation*. All other non-derivative financial instruments are treated as debt instruments.

(i) Classification, Measurement and Reclassification of Financial Assets

The classification and measurement of financial assets is driven by the University's business model for managing the financial assets and the contractual cash flow characteristics of the financial assets. The classification, measurement and reclassification of financial assets are as follows.

# Financial Assets at Amortized Cost

Financial assets are measured at amortized cost if both of the following conditions are met:

• the asset is held within the University's business model with the objective to hold financial assets to collect contractual cash flows ("held to collect"); and,

• the contractual terms of the instrument give rise, on specified dates, to cash flows that are solely for payment of principal and interest (SPPI) on the principal amount outstanding.

Except for receivables that do not contain a significant financing component and are measured at the transaction price in accordance with PFRS 15, *Revenue on Contracts with Customers*, all financial assets meeting these criteria are measured initially at fair value plus transaction costs. These are subsequently measured at amortized cost using the effective interest method, less allowance for expected credit loss (ECL).

Where the business model is to hold assets to collect contractual cash flows, the University assesses whether the financial instruments' cash flows represent SPPI. In making this assessment, the University considers whether the contractual cash flows are consistent with a basic lending arrangement, i.e., interest includes only consideration for the time value of money, credit risk, other basic lending risks and a profit margin that is consistent with a basic lending arrangement [see Note 27.1(e)]. Where the contractual terms introduce exposure to risk or volatility that are inconsistent with a basic lending arrangement, the related financial asset is classified and measured at fair value through profit or loss (FVTPL).

The University's financial assets at amortized cost are presented in the statement of financial position as Cash and Cash Equivalents, Receivables (excluding advances to employees), Short-term investments (under Prepayments and Other Current Assets), Other Non-Current Assets, and Investment Securities at Amortized Cost.

Financial assets measured at amortized cost are included in current assets, except for those with maturities greater than 12 months after the end of reporting period, which are classified as non-current assets.

In the presentation of cash flows, cash and cash equivalents comprise accounts with original maturities of three months or less, including cash. These generally include cash on hand, cash in bank, and short-term deposits.

# Financial Assets at Fair Value through Other Comprehensive Income (FVOCI)

The University accounts for financial assets at FVOCI if the assets meet the following conditions:

- they are held under a business model whose objective is to hold to collect the associated cash flows and sell; and,
- the contractual terms of the financial assets give rise to cash flows that are SPPI on the principal amount outstanding.

At initial recognition, the University can make an irrevocable election (on an instrument-by-instrument basis) to designate equity investments as at FVOCI; however, such designation is not permitted if the equity investment is held by the University for trading or as mandatorily required to be classified as FVTPL. The University has designated certain equity instruments as at FVOCI on initial recognition.

Financial assets at FVOCI are initially measured at fair value plus transaction costs. Subsequently, they are measured at fair value, with no deduction for any disposal costs. Gains and losses arising from changes in fair value, including the foreign exchange component for nonmonetary items, are recognized in other comprehensive income, net of any effects arising from income taxes, and are reported as part of Revaluation Reserves account in equity. When the asset is disposed of, the cumulative gain or loss previously recognized in the Revaluation Reserves account is not reclassified to profit or loss but is reclassified directly to Retained Earnings, except for those debt securities classified as at FVOCI wherein fair value changes are recycled back to profit or loss.

Any dividends earned on holding these equity instruments are recognized in profit or loss as part of other investment income under Finance Income account, when the University's right to receive dividends is established, it is probable that the economic benefits associated with the dividend will flow to the University, and the amount of the dividend can be measured reliably, unless the dividends clearly represent recovery of a part of the cost of the investment.

#### Financial Assets at FVTPL

Financial assets that are held within a different business model other than "hold to collect" or "hold to collect and sell" are categorized at FVTPL. Further, irrespective of business model, financial assets whose contractual cash flows are not SPPI are accounted for at FVTPL. Also, equity securities are classified as financial assets at FVTPL, unless the University at initial recognition designates an equity investment that is not held for trading as at FVOCI. The University's financial assets at FVTPL include equity securities and investments in UITF which are held for trading purposes or are designated as at FVTPL.

Financial assets at FVTPL are measured at fair value with gains or losses recognized in profit or loss as part of other investment income under Finance Income account in the statement of profit or loss. Related transaction costs are recognized directly as expense in profit or loss. The fair values of these financial assets are determined by reference to active market transactions or using valuation technique when no active market exists.

Dividend income is reported as part of other investment income under Finance Income account in the statement of profit or loss.

Interest income on debt financial assets measured at amortized cost and FVOCI is recognized using the effective interest rate method. The effective interest rate is the rate that exactly discounts estimated future cash receipts through the expected life of the financial instrument or, when appropriate, a shorter period, to the net carrying amount of the financial asset.

The University calculates interest income by applying the effective interest rate to the gross carrying amount of the financial assets, except for those that are purchased or originated credit-impaired financial assets (POCI assets) or those subsequently identified as credit-impaired.

For financial assets that have become credit-impaired subsequent to initial recognition, interest income is calculated by applying the effective interest rate to the net carrying amount of the financial assets (after deduction of the loss allowance). If the asset is no longer credit-impaired, the calculation of interest income reverts to gross basis. For POCI assets, interest income is calculated by applying a credit-adjusted effective interest rate to the amortized cost of the asset. The calculation of interest income does not revert to a gross basis even if the credit risk of the POCI asset subsequently improves.

Interest income earned is recognized in the statement of profit or loss as part of Finance Income.

Financial assets with embedded derivatives are considered in their entirety when determining whether their cash flows are SPPI.

The University can only reclassify financial assets if the objective of its business model for managing those financial assets changes. Accordingly, the University is required to reclassify financial assets: (i) from amortized cost to FVTPL, if the objective of the business model changes so that the amortized cost criteria are no longer met; and, (ii) from FVTPL to amortized cost, if the objective of the business model changes so that the amortized cost criteria start to be met and the characteristic of the instrument's contractual cash flows meet the amortized cost criteria.

A change in the objective of the University's business model will take effect only at the beginning of the next reporting period following the change in the business model.

#### (ii) Impairment of Financial Assets

The University assesses its ECL on a forward-looking basis associated with its receivables and investment securities carried at amortized cost and debt instruments at FVOCI. No impairment loss is recognized on equity investments. Recognition of credit losses or impairment is no longer dependent on the University's identification of a credit loss event. Instead, the University considers a broader range of information in assessing credit risk and measuring the ECL, including past events, current conditions, reasonable and supportable forecasts that affect collectability of the future cash flows of the financial assets.

The University applies the simplified approach in measuring ECL, which uses a lifetime expected loss allowance for all tuition and other school fee receivables. These are the expected shortfalls in contractual cash flows, considering the potential for default at any point during the life of the financial assets.

To calculate the ECL, the University uses its historical experience, external indicators, and forward-looking information (FLI) to calculate the ECL using a provision matrix. The University also assesses impairment of tuition and other school fee receivables on a collective basis as they possess shared credit risk characteristics and have been grouped based on the number of semesters past due [see Note 14.2(b)].

For debt instruments measured at FVOCI and at amortized cost, the allowance for credit losses is based on the ECL associated with the probability of default of a financial instrument in the next 12 months, unless there has been a significant increase in credit risk since the origination of the financial asset, in such case, a lifetime ECL for a POCI asset, the allowance for credit losses is based on the change in the ECL over the life of the asset. The University has recognized a loss allowance for such losses at each reporting date.

The University's definition of credit risk and information on how credit risk is mitigated by the University are disclosed in Note 14.2.

The key elements used in the calculation of ECL are as follows:

- *Probability of Default (PD)* it is an estimate of likelihood of a borrower defaulting on its financial obligation over a given time horizon, either over the next 12 months (12-month PD) or over the remaining lifetime (lifetime PD) of the obligation.
- Loss Given Default (LGD) it is an estimate of loss arising in case where a default occurs at a given time (either over the next 12 months or 12-month LGD), or over the remaining lifetime (lifetime LGD). It is based on the difference between the contractual cash flows of a financial instrument due from a counterparty and those that the University would expect to receive, including the realization of any collateral, if any. It is presented as a percentage loss per unit of exposure at the time of default.
- *Exposure at Default (EAD)* it represents the gross carrying amount of the financial instruments subject to impairment calculation; hence, this is the amount that the University expects to be owed at the time of default over the next 12 months (12-month EAD) or over the remaining lifetime (lifetime EAD). In case of a loan commitment, the University shall include the undrawn balance (up to the current contractual limit) at the time of default should it occur.

The measurement of the ECL reflects: (i) an unbiased and probability-weighted amount that is determined by evaluating a range of possible outcomes; (ii) the time value of money; and, (iii) reasonable and supportable information that is available without undue cost or effort at the reporting date about past events, current conditions and forecasts of future economic conditions.

Measurement of the ECL is determined by a probability-weighted estimate of credit losses over the expected life of the financial instrument.

#### (iii) Derecognition of Financial Assets

The financial assets (or where applicable, a part of a financial asset or part of a group of financial assets) are derecognized when the contractual rights to receive cash flows from the financial instruments expire, or when the financial assets and all substantial risks and rewards of ownership have been transferred to another party. If the University neither transfers nor retains substantially all the risks and rewards of ownership and continues to control the transferred asset, the University recognizes its retained interest in the asset and an associated liability for amounts it may have to pay. If the University retains substantially all the risks and rewards of ownership of a transferred financial asset, the University continues to recognize the financial asset and also recognizes an associated liability for the proceeds received.

#### (b) Financial Liabilities

Financial liabilities, which include interest-bearing loans, trade and other payables [except tax-related liabilities and NSTP trust fund], noncurrent lease liabilities, advances from a related party, derivative liability and subscription payable, are recognized when the University becomes a party to the contractual terms of the instrument.

Interest-bearing loans are availed for capital expenditures and to provide general corporate funding requirements. Finance charges, including premiums payable on settlement or redemption and direct issue costs, are charged to profit or loss on an accrual basis using the effective interest method and are added to the carrying amount of the instrument to the extent that these are not settled in the period in which they arise.

Trade and other payables account includes deposits payable which represents funds collected from students or entities and are held by the University. The University has no control over its use and disburses the funds only upon instruction of the student or entity that made the deposit. This account also includes Trust funds which represent restricted funds of the University that are intended for student's NSTP and other specific educational purposes [see Note 26.11(a)]. The University administers the use of these funds based on the specific purpose such funds are identified with.

Financial liabilities are recognized initially at their fair values and subsequently measured at amortized cost, except derivative liability, which is consistently measured at fair value, using the effective interest method for those with maturities beyond one year, less settlement payments. The University is no longer a party to foreign cross-currency swaps since 2020.

Dividend distributions to shareholders are recognized as financial liabilities upon declaration by the University.

Financial liabilities are classified as current liabilities if payment is due to be settled within one year or less after the end of the reporting period, or the University does not have an unconditional right to defer settlement of the liability for at least 12 months after the end of the reporting period. Otherwise, these are presented as noncurrent liabilities. Financial liabilities are derecognized from the statement of financial position only when the obligations are extinguished either through discharge, cancellation, or expiration. The difference between the carrying amount of the financial liability derecognized and the consideration paid or payable is recognized in profit or loss.

# (c) Fair Value Hierarchy

In accordance with PFRS 13, *Fair Value Measurement,* the fair value of financial assets and financial liabilities and nonfinancial assets which are measured at fair value on a recurring or nonrecurring basis and those assets and liabilities not measured at fair value but for which fair value is disclosed in accordance with other relevant PFRS, are categorized into three levels based on the significance of inputs used to measure the fair value. The levels of the fair value hierarchy are as follows:

- Level 1: quoted prices (unadjusted) in active markets for identical assets or liabilities that an entity can access at the measurable date;
- Level 2: inputs other than quoted prices included within Level 1 that are observable for the asset or liability, either directly (i.e., as prices) or indirectly (i.e., derived from prices); and,
- Level 3: inputs for the asset or liability that are not based on observable market data (unobservable inputs).

The level within which the asset or liability is classified is determined based on the lowest level of significant input to the fair value measurement.

For purposes of determining the market value at Level 1, a market is regarded as active if quoted prices are readily and regularly available from an exchange, dealer, broker, industry group, pricing service, or regulatory agency, and those prices represent actual and regularly occurring market transactions on an arm's length basis.

For investments which do not have quoted market price, the fair value is determined by using generally acceptable pricing models and valuation techniques or by reference to the current market of another instrument which is substantially the same after taking into account the related credit risk of counterparties or is calculated based on the expected cash flows of the underlying net asset base of the instrument.

When the University uses valuation technique, it maximizes the use of observable market data where it is available and relies as little as possible on entity specific estimates. If all significant inputs required to determine the fair value of an instrument are observable, the instrument is included in Level 2. Otherwise, it is included in Level 3.

Furthermore below are how the fair values of the University's classes of financial assets and financial liabilities are determined:

a) Equity securities

As of May 31, 2022, 2021 and 2020, instruments included in Level 1 comprise of listed common and preferred shares which are classified as and designated at financial assets at FVTPL and FVOCI, respectively. The corporate shares were valued based on their market prices quoted in the PSE at the end of each reporting period. On the other hand, the fair value of investments in UITF are classified as Level 2, since fair values are generally measured based on the net asset value of the University's investment, computed and determined at the end of each reporting period based on the closing market and trade prices of the securities comprising the fund's portfolio. This valuation approach takes into the account the period end performance of the funds including all trades made within the funds and the related income and expenses arising therefrom.

b) Debt securities

The fair value of the University's debt securities which consist of government and corporate bonds is estimated by reference to quoted bid price in active market at the end of the reporting period and is categorized within Level 1.

- (i) Fair values of government debt securities issued by the Philippine government, are determined based on the reference price per Bloomberg Valuation (BVAL). These BVAL reference rates are computed based on the weighted price derived using an approach based on a combined sequence of proprietary BVAL algorithms of direct observations or observed comparable.
- (*ii*) For corporate and other quoted debt securities, fair value is determined to be the current mid-price, which is computed as the average of ask and bid prices as appearing on the Corporate Securities Board Summary.

# (d) Offsetting Financial Instruments

Financial assets and financial liabilities are offset and the resulting net amount, considered as a single financial asset or financial liability, is reported in the statement of financial position when there is a legally enforceable right to set-off the recognized amounts and there is an intention to settle on a net basis, or realize the asset and settle the liability simultaneously. The right of set-off must be available at the end of the reporting period, that is, it is not contingent on future event. It must also be enforceable in the normal course of business, in the event of default, and in the event of insolvency or bankruptcy; and, must be legally enforceable for both entity and all counterparties to the financial instruments.

# 26.2 Investments in Subsidiaries

Subsidiaries are entities over which the University has control. The University controls an entity when (i) it has power over the entity, (ii) it is exposed, or has rights to, variable returns from its involvement with the entity, and, (iii) it has the ability to affect those returns through its power over the entity.

The University reassesses whether or not it controls an entity if facts and circumstances indicate that there are changes to one or more of the three elements of controls indicated above.

The University's investments in subsidiaries are accounted for in these separate financial statements at cost, less any impairment loss (see Note 26.6).

## 26.3 Investment Properties

Investment properties are measured initially at acquisition cost. Subsequently, investment properties, except land, are carried at cost less accumulated depreciation and impairment in value, if any. Depreciation of investment properties, which consist of building and improvements, is computed using the straight-line method over its estimated useful life of 20 years. Land is carried at cost less impairment in value, if any.

When investment properties include construction in progress representing properties under construction such is stated at cost. Cost includes cost of construction, applicable borrowing costs (see Note 28.14) and other direct costs of construction. The account is not depreciated until such time that the assets are completed and available for use.

Transfers are made to and from investment property when, and only when, there is a change in use, evidenced by the end or commencement of owner-managed, commencement of an operating lease to another party, by the end of construction or development, or commencement of development with a view to sell.

For the transfer from investment property to owner-occupied property, the cost of property for subsequent accounting is the carrying value at the date of change in use.

If an owner-occupied property becomes an investment property, the University accounts for such property in accordance with the policy stated under Property and Equipment up to the date of change in use (see Note 26.5).

Investment property is derecognized upon disposal or when permanently withdrawn from use and no future economic benefit is expected from its disposal. Any gain or loss on the retirement or disposal of an investment property is recognized in profit or loss in the year of retirement or disposal.

An asset's carrying amount is written down immediately to its recoverable amount if the asset's carrying amount is greater than its estimated recoverable amount (see Note 26.6).

## 26.4 Prepayments and Other Assets

Prepayments and other current assets pertain to other resources controlled by the University as a result of past events. They are recognized in the financial statements when it is probable that the future economic benefits will flow to the University and the asset has a cost or value that can be measured reliably.

Other recognized assets of similar nature, where future economic benefits are expected to flow to the University beyond one year after the end of the reporting period or in the normal operating cycle of the business, if longer, are classified as noncurrent assets.

Prepayment and other current assets of the University include inventoriable such as books and merchandise. These are valued at the lower of cost and net realizable value. Cost is determined using the first-in, first-out method. The cost of these saleable inventories includes all costs directly attributable to acquisition, such as the purchase price, import duties, if any, and other taxes that are not subsequently recoverable from taxing authorities.

Net realizable value is the estimated selling price in the ordinary course of business, less the estimated costs necessary to make the sale.

## 26.5 Property and Equipment

Except for land which is stated at cost less any impairment in value, property and equipment are stated at cost less accumulated depreciation, amortization, and impairment in value, if any.

The cost of an asset comprises its purchase price and directly attributable costs of bringing the asset to working condition for its intended use. Expenditures for additions, major improvements and renewals are capitalized; expenditures for repairs and maintenance are charged to expense as incurred.

Depreciation and amortization are computed on a straight-line basis over the estimated useful lives of the assets as follows:

Building and improvements	20 years
Furniture and equipment	3 - 6 years
Miscellaneous equipment	5 years

Leasehold improvements are amortized over the estimated useful lives of 20 years or the remaining term of the lease, whichever is shorter.

Construction in progress represents properties under construction and is stated at cost. This includes cost of construction, borrowing costs, if any (see Note 26.14), and other direct costs. The account is not depreciated until such time that the assets are completed and available for use.

An asset's carrying amount is written down immediately to its recoverable amount if the asset's carrying amount is greater than its estimated recoverable amount (see Note 26.6).

The residual values estimated useful lives and method of depreciation and amortization of property and equipment are reviewed and adjusted, if appropriate, at the end of each reporting period.

Fully depreciated and amortized assets are retained in the accounts until they are no longer in use and no further charge for depreciation and amortization is made in respect of those assets.

An item of property and equipment, including the related accumulated depreciation, amortization, and impairment losses, if any, is derecognized upon disposal or when no future economic benefits are expected to arise from the continued use of the asset. Any gain or loss arising on derecognition of the asset (calculated as the difference between the net disposal proceeds and the carrying amount of the item) is included in profit or loss in the year the item is derecognized.

#### 26.6 Impairment of Non-financial Assets

The University's investments in subsidiaries, property and equipment (including ROUA), investment properties and other nonfinancial assets are tested for impairment whenever events or changes in circumstances indicate that the carrying amount may not be recoverable.

For purposes of assessing impairment, assets are grouped at the lowest levels for which there are separately identifiable cash flows (cash-generating units). As a result, some assets are tested individually for impairment, and some are tested at cash-generating unit level. An impairment loss is recognized for the amount by which the assets or cash-generating unit's carrying amount exceeds its recoverable amount. The recoverable amount is the higher of fair value reflecting market conditions less costs to sell, and value in use, based on an internal evaluation of discounted cash flows. In determining value in use, management estimates the expected future cash flows from each cash-generating unit and determines the suitable interest rate to calculate the present value of those cash flows.

The data used for impairment testing procedures are directly linked to the University's latest approved budget, adjusted as necessary to exclude the effects of asset enhancements. Discount factors are determined individually for each cash-generating unit and reflect management's assessment of respective risk profiles, such as market and asset-specific risk factors. Impairment loss is charged pro-rata to the other assets in the cash-generating unit.

All assets are subsequently reassessed for indications that an impairment loss previously recognized may no longer exist. An impairment loss is reversed if the assets or cash generating unit's recoverable amount exceeds its carrying amount.

## 26.7 Leases

The University accounts for its leases as follows:

(a) University as Lessee

For any new contracts entered into, the University considers whether a contract is, or contains, a lease. A lease is defined as a contract, or part of a contract, that conveys the right to use an asset (the underlying asset) for a period of time in exchange for consideration. To apply this definition, the University assesses whether the contract meets three key evaluations which are whether:

- the contract contains an identified asset, which is either explicitly identified in the contract or implicitly specified by being identified at the time the asset is made available to the University;
- the University has the right to obtain substantially all the economic benefits from use of the identified asset throughout the period of use, considering its rights within the defined scope of the contract; and,
- the University has the right to direct the use of the identified asset throughout the period of use. The University assess whether it has the right to direct 'how and for what purpose' the asset is used throughout the period of use.

At lease commencement date, the University recognizes a right-of-use asset (ROUA) and a lease liability. The ROUA is measured at cost, which is made up of the initial measurement of the lease liability, any initial direct costs incurred by the University, an estimate of any costs to dismantle and remove the asset at the end of the lease, and any lease payments made in advance of the lease commencement date (net of any incentives received). Subsequently, the University depreciates the ROUA on a straight-line basis from the lease commencement date to the earlier of the end of the useful life of the ROUA or the end of the lease term. The University also assesses the ROUA for impairment when such indicators exist (see Note 26.6).

On the other hand, the University measures the lease liability at the present value of the lease payments unpaid at the commencement date, discounted using the interest rate implicit in the lease if that rate is readily available or the University's incremental borrowing rate. Lease payments include fixed payments (including in-substance fixed) less lease incentives receivable, if any, variable lease payments based on an index or rate, amounts expected to be payable under a residual value guarantee, and payments arising from options (either renewal or termination) reasonably certain to be exercised. After initial measurement, the liability will be reduced for payments made and increased for interest. It is remeasured to reflect any reassessment or modification, or if there are changes in fixed payments. When the lease liability is remeasured, the corresponding adjustment is reflected in the ROUA, or profit and loss if the ROUA is already reduced to zero.

The University has elected to account for leases of low-value assets using the practical expedients. Instead of recognizing a ROUA and lease liability, the payments in relation to these are recognized as an expense in profit or loss on a straight-line basis over the lease term.

In the statement of financial position, ROUA and current portion of lease liabilities is presented as part of Property and Equipment and Trade and Other Payables, respectively. Conversely, the noncurrent portion of lease liabilities is separately presented in the statement of financial position.

## (b) University as Lessor

The University classifies the sublease by reference to the ROUA arising from the principal lease. The University classifies the sublease as an operating lease and retains the lease liability and ROUA relating to the principal lease in the statement of financial position. The University recognizes a depreciation charge for the ROUA and interest on the lease liability and recognizes lease income from the sublease.

Leases which do not transfer to the lessee substantially all the risks and benefits of ownership of the asset are classified as operating leases. Lease income from operating leases is recognized in profit or loss on a straight-line basis over the lease term and is presented as part of Other Operating Income in the statement of profit or loss.

The University determines whether an arrangement is, or contains, a lease based on the substance of the arrangement. It assesses whether the fulfillment of the arrangement is dependent on the use of a specific asset or assets and the arrangement conveys a right to use the asset.

## 26.8 Provisions and Contingencies

Provisions are recognized when present obligations will probably lead to an outflow of economic resources, and they can be estimated reliably even if the timing or amount of the outflow may still be uncertain. A present obligation arises from the presence of a legal or constructive obligation that has resulted from past events.

Provisions are measured at the estimated expenditure required to settle the present obligation, based on the most reliable evidence available at the end of the reporting period, including the risks and uncertainties associated with the present obligation. Where there are several similar obligations, the likelihood that an outflow will be required in settlement is determined by considering the class of obligations as a whole. When time value of money is material, long-term provisions are discounted to their present values using a pretax rate that reflects market assessments and the risks specific to the obligation. The increase in the provision due to passage of time is recognized as interest expense. Provisions are reviewed at the end of each reporting period and adjusted to reflect the current best estimate.

In those cases, where the possible outflow of economic resource because of present obligations is considered improbable or remote, or the amount to be provided for cannot be measured reliably, no liability is recognized in the financial statements. Similarly, possible inflows of economic benefits to the University that do not yet meet the recognition criteria of an asset are considered contingent assets, hence, are not recognized in the financial statements. On the other hand, any reimbursement that the University can be certain to collect from a third party with respect to the obligation is recognized as a separate asset not exceeding the amount of the related provision.

#### 26.9 Equity

Capital stock represents the nominal value of common shares that have been issued.

Stock dividends distributable account is a stockholders' equity (paid-in capital) account carried at par or stated value of the total shares distributable until the stock is issued to shareholders.

Treasury stocks are stated at the cost of reacquiring such shares and are deducted from equity attributable to the University's equity holders until the shares are cancelled, reissued, retired or disposed of.

Revaluation reserves comprise accumulated gains or losses arising from the revaluation of Financial Assets at FVOCI.

Retained earnings represent all current and prior period results of operations as reported in the statement of profit or loss, reduced by the amount of dividend declared. The appropriated portion represents the amount which is not available for distribution.

#### 26.10 Earnings Per Share

Basic earnings per share is determined by dividing net income by the weighted average number of shares subscribed and issued during the year after giving retroactive effect to stock dividend declared, stock split and reverse stock split during the current year, if any. Diluted earnings per share is computed by adjusting the weighted average number of ordinary shares outstanding to assume conversion of potential dilutive shares. The University does not have potential dilutive shares outstanding that would require disclosure of diluted earnings per share in the statement of profit or loss.

## 26.11 Revenue and Expense Recognition

Revenue arises mainly from: (i) educational and related activities such as tuition and other school fees, income from sale of books and other merchandise, rental income from school buildings and food stalls; and (ii) investment-related transactions such as, investment income, dividend income from subsidiaries, interest income and others.

The management determined that the revenues arising from educational and other related activities are within the scope of PFRS 15, while rental income is covered by PFRS 16 (see Note 26.7). Investment-related revenues are subject to the provisions of PFRS 9 (see Note 26.1).

The University follows a five-step process, in revenue recognition:

- 1. Identifying the contract with a customer;
- 2. Identifying the performance obligation;
- 3. Determining the transaction price;
- 4. Allocating the transaction price to the performance obligations; and,
- 5. Recognizing revenue when/as performance obligations are satisfied.

The University determines whether a contract with customer exists by evaluating whether the following gating criteria are present:

- (a) the parties to the contract have approved the contract either in writing, oraly or n accordance with other customary business practices;
- (b) each party's rights regarding the goods to be transferred or performed can be identified;
- (c) the payment terms for the goods to be transferred or performed can be identified;
- (d) the contract has commercial substance (i.e., the risk, timing or amount of the future cash flows is expected to change as a result of the contract); and,
- (e) collection of the consideration in exchange of the goods and services is probable.

Revenue is recognized only when (or as) the University satisfies a performance obligation by transferring control of the promised goods or services to a customer. The transfer of control can occur over time or at a point in time.

A performance obligation is satisfied at a point in time unless it meets one of the following criteria, in which case it is satisfied over time:

- (a) the customer simultaneously receives and consumes the benefits provided by the University's performance as the University performs;
- (b) the University's performance creates or enhances an asset that the customer controls as the asset is created or enhanced; and,
- (c) the University's performance does not create an asset with an alternative use to the University and the entity has an enforceable right to payment for performance completed to date.

The University enters into transactions involving tuition fees and other school fees, and other school-related activities such as sale of books and other merchandise. There are no significant judgments used in determining the transaction price and the amount allocated to the performance obligations. Developing the knowledge and enhancing the abilities of the students represent promises to transfer a series of distinct goods that are substantially the same and that have the same pattern of transfer to the customer; therefore, the services rendered represent one performance obligation that is satisfied over time. The transaction price of the single performance obligation is recognized as revenue as the performance obligation is satisfied, which is usually throughout the school year or the semestral period, whichever is applicable. With respect to the sale of books and other merchandise, the obligation is satisfied when the goods, are delivered to the customers. Hence, revenue is recognized at a point in time.

In addition, the following specific recognition criteria must also be met before revenue is recognized [significant judgments in determining the timing of satisfaction of the following performance obligations are disclosed in Note 27.1(a)]:

(a) Educational revenues – Revenue is recognized in profit or loss over the corresponding school term. Tuition fee received in advance and applicable to a school term after the reporting period is not recognized in profit or loss until the next reporting period and is presented as part of Unearned Tuition Fees account in the statement of financial position. Payment for tuition fees is due upon enrollment, which is before the school term starts, and can be made either in full payment or installment.

NSTP trust fund are recognized as revenue upon fulfillment of conditions attached to the fund and/or extent that the related expenses have been incurred. Restricted funds for which restrictions and conditions have not yet been met are classified as part of Other funds in the Trade and Other Payables account in the statement of financial position [see Note 26.1(b)].

(b) Sale of books and other educational-related merchandise – Revenue is recognized at a point in time when the control of the goods has been transferred to the buyer. This is generally when the customer has acknowledged delivery of goods. Payment for the transaction price is due immediately at the point the customer purchases the goods.

*Other fees* – This pertains to but is not limited to student or alumni request for transcript, diploma, identification cards and certifications which fees are collected in cash and accordingly issued an official receipt and shortly thereafter the requested services are fulfilled. Revenue is recognized at the point the transaction has occurred.

Cost and expenses are recognized in profit or loss upon utilization of goods or services or at the date such cost and expenses are incurred. All finance costs are reported in profit or loss on an accrual basis, except capitalized borrowing costs which are included as part of the cost of the related qualifying asset (see Note 26.14).

## 26.12 Employee Benefits

The University provides post-employment benefits to employees through a defined contribution plan subject to a minimum guarantee required by R.A. 7641, *The Retirement Pay Law*, which is accounted for as a defined benefit plan. Such application of the minimum guarantee prescribed by RA 7641 is based on the interpretations issued by the Philippine Interpretations Committee (PIC) in its Question and Answer on PAS 19 – *Accounting for Employee Benefits Under a Defined Benefit Contribution Plan Subject to the Requirements of* R.A. 7641.

#### (a) Post-employment Benefits

The University maintains a defined contribution plan that covers all regular full-time employees. Under the plan, the monthly employer-share-contribution is based on a fixed percentage of employees' monthly basic pay. FEU's retirement contribution is generally higher than the RA 7641 defined benefit minimum guarantee (i.e., 75% of the monthly salary of an employee for every credited year of service) at normal retirement age.

For defined benefit minimum guarantee, the liability is determined based on the present value of the excess of the projected defined benefit obligation over the projected defined contribution obligation at the end of the reporting period. The defined benefit obligation is annually calculated by a qualified independent actuary using the projected unit credit method. The University determines the net interest expense (income) on the defined benefit liability (asset) for the period by applying the discount rate used to measure the defined benefit obligation at the beginning of the annual period.

The defined contribution is measured at the fair value of the defined contribution assets upon which the defined contribution benefits depend, with an adjustment for margin on asset returns.

Accordingly, the University recognizes its post-employment benefit obligation based on the higher of the defined benefit obligation relating to the minimum guarantee as required by RA 7641 and the obligation arising from the defined contribution plan.

#### (b) Termination Benefits

Termination benefits are payable when employment is terminated by the University before the normal retirement date, or whenever an employee accepts voluntary redundancy in exchange for these benefits. The University recognizes termination benefits when it is demonstrably committed to either: (a) terminating the employment of current employees according to a detailed formal plan without possibility of withdrawal; or, (b) providing termination benefits as a result of an offer made to encourage voluntary redundancy. Benefits falling due more than 12 months after the reporting period are discounted to their present value.

#### (c) Bonuses

The University recognizes a liability and an expense for bonuses. The University recognizes a provision where it is contractually obliged to pay the benefits, or where there is a past practice that has created a constructive obligation.

#### (d) Compensated Absences

Compensated absences are recognized for the number of paid leave days (including holiday entitlement) remaining at the end of the reporting period. These are included in the Trade and Other Payables account in the statement of financial position at the undiscounted amount that the University expects to pay because of the unused entitlement.

Related party transactions are transfers of resources, services or obligations between the University and its related parties, regardless of whether price is charged.

Parties are related if one party has the ability to control the other party or exercise significant influence in making financial and operating decisions. These parties include: (a) individuals owning, directly or indirectly through one or more intermediaries, control or are controlled by, or under common control with the University; (b) associates; (c) individuals owning, directly or indirectly, an interest in the voting power of the University that gives them significant influence over the University and close members of the family of any such individual; and, (d) certain funded retirement plans administered through a Retirement Board.

In considering each possible related party relationship, attention is directed to the substance of the relationship and not merely on the legal form. The University established policies and procedures on related party transactions in accordance with the regulations of the SEC. All material related party transactions, which exceed the established materiality thresholds, must undergo prior internal review from Audit Committee before endorsing for approval of the BOT. However, the Chief Executive Officer, President, or any member of the Audit Committee may request that a related party transaction, regardless of amount, be reviewed by the Audit Committee if such related party transaction meet any of the qualitative factors affecting materiality.

All individual material related party transactions shall be approved by at least two-thirds (2/3) vote of the BOT, with at least a majority of the independent trustees voting to approve such transactions. In case that a majority of the independent trustees' vote is not secured, the material related party transaction may be ratified by the vote of the stockholders representing at least two thirds (2/3) of the outstanding capital stock. For aggregate related party transactions within a twelve (12) month period that breaches the materiality threshold, the same board approval would be required for the transaction/s that meets and exceeds the materiality threshold covering the same related party.

## 26.14 Borrowing Costs

Borrowing costs are recognized as expenses in the period in which they are incurred, except to the extent that they are capitalized. Borrowing costs that are directly attributable to the acquisition, construction, or production of a qualifying asset (i.e., an asset that takes a substantial period to get ready for its intended use or sale) are capitalized as part of cost of such asset. The capitalization of borrowing costs begins when expenditures for the asset are being incurred (including borrowing cost) and activities that are necessary to prepare the asset for its intended use or sale are in progress. Capitalization ceases when major activities on the qualifying assets are substantially completed.

Investment income earned on the temporary investment of specific borrowings pending their expenditure on qualifying assets is deducted from the borrowing costs eligible for capitalization.

## 26.15 Foreign Currency Transactions and Translation

The accounting records of the University are maintained in Philippine pesos. Foreign currency transactions during the year are translated into the functional currency at exchange rates which approximate those prevailing on transaction dates.

Foreign currency gains and losses resulting from the settlement of such transactions and from the translation at year-end exchange rates of monetary assets and liabilities denominated in foreign currencies are recognized in profit or loss.

Changes in the fair value of monetary financial assets denominated in foreign currency classified as Financial Assets at FVOCI are analyzed between translation differences resulting from changes in the amortized cost of the security and other changes in the carrying amount of the security. Translation differences related to changes in amortized cost are recognized in profit or loss, and other changes in the carrying amount are recognized in other comprehensive income.

## 26.16 Income Taxes

Tax expense recognized in profit or loss comprises the sum of current tax and deferred tax not recognized in other comprehensive income or directly in equity, if any.

Current tax assets or current tax liabilities comprise those claims from, or obligations to, fiscal authorities relating to the current or prior reporting period, that are uncollected or unpaid at the end of the reporting period. They are calculated using the tax rates and tax laws applicable to the periods to which they relate, based on the taxable profit for the year.

Deferred tax assets and deferred tax liabilities are measured at the tax rates that are expected to apply to the period when the asset is realized or the liability is settled, provided such tax rates have been enacted or substantively enacted at the end of the reporting period.

Deferred tax is accounted for using the liability method on temporary differences at the end of the reporting period between the tax base of assets and liabilities and their carrying amounts for financial reporting purposes. Under the liability method, with certain exceptions, deferred tax liabilities are recognized for all taxable temporary differences and deferred tax assets are recognized for all deductible temporary differences and the carryforward of unused tax losses and unused tax credits to the extent that it is probable that taxable profit will be available against which the temporary differences can be utilized. Unrecognized deferred tax assets are reassessed at the end of each reporting period and are recognized to the extent that it has become probable that future taxable profit will be available to allow such deferred tax assets to be recovered.

Deferred tax assets and deferred tax liabilities are offset if the University has a legally enforceable right to set-off current tax assets against current tax liabilities and the deferred taxes relate to the same fiscal authority.

The carrying amount of deferred tax assets is reviewed at the end of each reporting period and reduced to the extent that it is probable that sufficient taxable profit will be available to allow all or part of the deferred tax asset to be utilized.

#### 26.17 Events After the End of the Reporting Period

Any post-year-end event that provides additional information about the University's financial position at the end of the reporting period (adjusting event) is reflected in the financial statements. Post year-end events that are not adjusting events are disclosed when material to the financial statements.

## 27. SIGNIFICANT ACCOUNTING JUDGMENTS AND ESTIMATES

The preparation of the University's financial statements in accordance with PFRS requires management to make judgments and estimates that affect amounts reported in the financial statements and related notes. Judgments and estimates are continually evaluated and are based on historical experience and other factors, including expectations of future events that are believed to be reasonable under the circumstances. Actual results may ultimately vary from these estimates.

## 27.1 Critical Management Judgments in Applying Accounting Policies

In the process of applying the University's accounting policies, management has made judgments, apart from those involving estimation. The following judgments have the most significant effect on the amounts recognized in the financial statements:

## (a) Determination of Timing of Satisfaction of Performance Obligations

The management determines that its revenue from tuition fees shall be recognized over time of instruction delivery. In making its judgment, the University considers the timing of receipt and consumption of benefits provided by the University to the students. This demonstrates that the students simultaneously receive and consume the benefits as the University performs its obligation.

With respect to its revenues from sale of books, other merchandise, and various other school-related fees, the management deems that revenues shall be recognized at a point in time as control over the goods, particularly the books, merchandise, and requested document, is transferred to the customers upon delivery.

## (b) Determination of ECL on Tuition and Other Fee Receivables

The University uses a provision matrix to calculate ECL for assessed tuition fee receivables. The loss rates are based on actual write-off of student accounts or those which are outstanding for two semesters and have not enrolled for the succeeding term [see Note 14.2(b)].

The University's management intends to recalibrate on an annual basis the matrix to consider the historical credit loss experience with forward-looking information. Details about the ECL on the University's tuition fees and other receivables are disclosed in Note 14.2.

## (c) Evaluation of Business Model Applied in Managing Financial Instruments

The University manages its financial assets based on business models that maintain adequate level of financial assets to match its expected cash outflows.

Upon adoption of PFRS 9, the University developed business models which reflect how it manages its portfolio of financial instruments. The University's business models need not be assessed at entity level but shall be applied at the level of a portfolio of financial instruments and not on an instrument-by-instrument basis (i.e., not based on intention or specific characteristics of individual financial instrument).

In determining the classification of a financial instrument under PFRS 9, the University evaluates in which business model a financial instrument, or a portfolio of financial instruments belong taking into consideration the objectives of each business model established by the University as those relate to the University's investment or trading strategies.

# (d) Testing the Cash Flow Characteristics of Financial Assets and Continuing Evaluation of the Business Model

In determining the classification of financial assets under PFRS 9, the University assesses whether the contractual terms of the financial assets give rise on specified dates to cash flows that are SPPI on the principal outstanding, with interest representing time value of money and credit risk associated with the principal amount outstanding. The assessment as to whether the cash flows meet the test is made in the currency in which the financial asset is denominated. Any other contractual term that changes the timing or amount of cash flows (unless it is a variable interest rate that represents time value of money and credit risk) does not meet the amortized cost criteria.

In cases where the relationship between the passage of time and the interest rate of the financial instrument may be imperfect, known as modified time value of money, the University assesses the modified time value of money feature to determine whether the financial instrument still meets the SPPI criterion. The objective of the assessment is to determine how different the undiscounted contractual cash flows could be from the undiscounted cash flows that would arise if the time value of money element was not modified (the benchmark cash flows). If the resulting difference is significant, the SPPI criterion is not met. In view of this, the University considers the effect of the modified time value of money element in each reporting period and cumulatively over the life of the financial instrument.

In addition, PFRS 9 emphasizes that if more than an infrequent sale is made from a portfolio of financial assets carried at amortized cost, an entity should assess whether and how such sales are consistent with the objective of collecting contractual cash flows. In making this judgment, the University considers certain circumstances documented in its business model policy to assess that an increase in the frequency or value of sales of financial instruments in a particular period is not necessarily inconsistent with a held-to-collect business model if the University can explain the reasons for those sales and why those sales do not reflect a change in the University's objective for the business model.

#### (e) Application of ECL to Investment Securities at Amortized Cost and at FVOCI

The University uses a general approach to calculate ECL for all debt instruments at FVOCI and amortized cost. The allowance for credit loss is based on the ECLs associated with the probability of default of a financial instrument in the next 12 months, unless there has been a significant increase in credit risk since origination of the financial instrument, in such case, a lifetime ECL for the instrument is recognized.

The University has established a policy to perform an assessment, at the end of each reporting period, whether a financial instrument's credit risk has increased significantly since initial recognition, by considering the change in the risk of default occurring over the remaining life of the financial instrument.

#### (f) Distinction between Investment Properties and Owner-managed Properties

The University determines whether a property qualifies as investment property. In making its judgment, the University considers whether the property generates cash flows largely independent of the other assets held by an entity.

Owner-managed properties generate cash flows that are attributable not only to the property but also to other assets used in the process of providing educational services. Some properties comprise a portion that is held to earn rental or for capital appreciation and another portion that is held for use in the supply of services or for administrative purposes. If a portion can be sold separately (or leased out separately), the University accounts for such portion separately. If the portion cannot be sold separately, the property is accounted for as investment property only if an insignificant portion is held for use in the supply of services or for administrative purposes. Judgment is applied in determining whether ancillary services are so significant that a property does not qualify as investment property. The University considers each property separately in making its judgment.

#### (g) Determination of Lease Term of Contracts with Renewal and Termination Options

In determining the lease term, management considers all relevant factors and circumstances that create an economic incentive to exercise a renewal option or not exercise a termination option. Renewal options and/or periods after termination options are only included in the lease term if the lease is reasonably certain to be extended or not terminated.

For leases of university buildings, the factors that are normally the most relevant are (a) if there are significant penalties should the University preterminate the contract, and (b) if any leasehold improvements are expected to have a significant remaining value, the University is reasonably certain to extend and not to terminate the lease contract. Otherwise, the University considers other factors including historical lease durations and the costs and business disruption required to replace the leased asset.

The University availed the extension option for leases of university buildings; thus, the renewal period was included as part of the lease term for such leases.

The lease term is reassessed if an option is exercised or not exercised, or the University becomes obliged to exercise or not exercise it. The assessment of reasonable certainty is only revised if a significant event or a significant change in circumstances occurs, which affects this assessment, and that is within the control of the University.

#### (b) Distinction between Operating and Finance Lease

The University has entered into various lease agreements as either a lessor or a lessee. Critical judgment was exercised by management to distinguish each lease agreement as either an operating or finance lease by looking at the transfer or retention of significant risk and rewards of ownership of the properties covered by the agreements. Failure to make the right judgment will result in either overstatement or understatement of assets and liabilities.

#### (i) Determination of Control of Entities in which the University Holds Less than 50%

Management considers that the University has de facto control of FRC even though it holds less than 50% of the ordinary shares and voting rights in the latter. Although the University holds less than 50% of the voting shares of stock of FRC, it has control over FRC because it is exposed or has right to variable returns from its involvement with FRC and it has the ability to affect those returns through its power over FRC. It is able to do this primarily because the University has the power to cast the majority of votes at meetings of the BOD and elect officers of FRC. Accordingly, FRC is recognized as a subsidiary of the University (see Note 7).

#### (j) Recognition of Provisions and Contingencies

Judgment is exercised by management to distinguish between provisions and contingencies. Accounting policies on recognition and disclosure of provisions and contingencies are discussed in Note 26.8 and relevant disclosures are presented in Note 28.

#### 27.2 Key Sources of Estimation Uncertainty

The following are the key assumptions concerning the future, and other key sources of estimation uncertainty at the end of the reporting period, that have a significant risk of causing a material adjustment to the carrying amounts of assets and liabilities within the next reporting period:

#### (a) Estimating Allowance for Impairment of Financial Instruments

The measurement of the allowance for ECL on financial assets at FVOCI and investment securities at amortized cost is an area that requires the use of significant assumptions about the future economic conditions and credit behavior (e.g., likelihood of counterparty defaulting and the resulting losses). Explanation of the inputs, assumptions and estimation used in measuring ECL is further detailed in Note 14.2.

The University uses a provision matrix to calculate ECL for its trade receivables which are based on the University's historical observed default rates. The University's management recalibrate on an annual basis to consider the changes in historical credit loss experience with forward-looking information.

#### (b) Determining Fair Value Measurement of Financial Assets

The University carries certain financial assets at fair value, which is subject to an annual assessment. In cases where active market quotes are not available, fair value is determined by reference to the current market value of another instrument which is substantially the same or is calculated based on the expected cash flows of the underlying net base of the instrument. The changes in fair value would differ if the University utilized different valuation methods and assumptions. Any change in fair value of these financial assets would affect profit or loss and equity.

The carrying values of the University's Financial Assets at FVTPL and at FVOCI and the amounts of fair value changes recognized during the years on those assets are disclosed in Note 6 while fair value gains or losses on cross-currency swap agreements are presented as Fair value gain or loss on derivative liability under Finance Income or Finance Costs in the statement of profit or loss (see Note 17).

#### (c) Determining Fair Value of Investment Properties

Investment property is measured using the cost model. The fair value disclosed in Note 8 is determined by the University based on the appraisal report prepared by independent appraisers using the relevant valuation methodology.

For investment properties with appraisal conducted prior to the end of the current reporting period, management determines whether there are significant circumstances during the intervening period that may require adjustments or changes in the disclosure of fair value of those properties.

A significant change in these elements may affect the prices and the value of the assets. As of May 31, 2022, 2021 and 2020, the University determined that there were no significant circumstances that may affect the fair value determination of investment properties.

#### (d) Estimating Impairment of Non-financial Assets

The University's policy on estimating the impairment of nonfinancial assets is discussed in detail in Note 26.6. Though management believes that the assumptions used in the estimation of recoverable amounts are appropriate and reasonable, significant changes in these assumptions may materially affect the assessment of recoverable values and any resulting impairment loss could have a material adverse effect on the results of operations. Based on management assessment, except for certain prepayments and other current assets, no impairment loss is required to be recognized on the University's investment properties, property and equipment, and investments in subsidiaries as of May 31, 2022, 2021 and 2020.

#### (e) Estimating Useful Lives of Investment Properties and Property and Equipment

The University estimates the useful lives of investment properties and property and equipment based on the period over which the assets are expected to be available for use. The estimated useful lives of these assets are reviewed periodically and are updated if expectations differ from previous estimates due to physical wear and tear, technical or commercial obsolescence and legal or other limits on the use of the assets. The carrying amounts of investment properties and property and equipment (including ROUA) are presented in Notes 8 and 10, respectively. Based on management's assessment as at May 31, 2022, 2021 and 2020, there is no change in the estimated useful lives of the assets during those periods. Actual results, however, may vary due to changes in factors mentioned above.

#### (f) Determination of Appropriate Discount Rate in Measuring Lease Liabilities

The University measures its lease liabilities at present value of the unpaid lease payments at the start date of the lease contract. The lease payments were discounted using a reasonable rate deemed by management equal to the University's incremental borrowing rate. In determining a reasonable discount rate, management considers the term of the leases, the underlying asset, and the economic environment. Actual results, however, may vary due to changes in estimates brought about by changes in such factors.

#### (g) Determining Recoverable Amount of Deferred Tax Assets

The University reviews its deferred tax assets at the end of each reporting period and reduces the carrying amount to the extent that it is no longer probable that sufficient taxable profit will be available to allow all or part of the deferred tax assets to be utilized. Management assessed that the deferred tax assets recognized as at May 31, 2022, 2021 and 2020 are fully recoverable because those will be fully utilized in the next 12 months. The carrying value of deferred tax assets as of those dates is disclosed in Note 21.

#### (h) Valuation of Post-employment Defined Benefit Obligation

The determination of the University had been obligation and cost of post-employment defined benefit (had it been not under a defined contribution plan) is dependent on the selection of certain assumptions used by actuaries in calculating such amounts. Those assumptions include, among others, discount rates, expected rate of return on plan assets, salary rate increase, and employee turnover rate. A significant change in any of these actuarial assumptions may generally affect the recognized expense, other comprehensive income, or losses and the carrying amount of the post-employment benefit obligation in the next reporting period.

The amounts of post-employment benefit obligation and expense and an analysis of the movements in the estimated present value of post-employment benefit, as well as the significant assumptions used in estimating such obligation are presented in Note 19.2.

## 28. COMMITMENTS AND CONTINGENCIES

The following are the significant commitments and contingencies involving the University:

#### 28.1 Operating Lease Commitments – University as Lessee

#### (a) Lease Agreement with FRC

The University is a lessee under operating leases covering certain buildings for a period of ten years from July 1, 2015 to June 30, 2025, subject to annual escalation rate of 5%.

The University also entered into other contracts of lease for the land where the building occupied by FEU Makati is located for a period of 30 years, and for the lease of various sports facilities covering a gymnasium, football field and classrooms for a period of ten years, as discussed in Note 20.3.

## 28.2 Operating Lease Commitments – University as Lessor

The University leases out certain buildings to EACCI, FEU High and FECSI, and the mezzanine floor to FRC for a period of one to ten years (see Notes 8, 20.4, 20.5, 20.7, 20.8 and 20.9).

		2022		2021		2020
Within one year After one year but not more than five years	Р	45,359,995	Р	41,449,796	Р	87,051,458
		3,724,000		3,836,000		3,626,771
	<u>P</u>	49,083,995	P	45,285,796	Р	90,678,229

Future minimum rental receivables as of May 31, excluding contingent rental, under these operating leases are as follows:

The University is also a lessor in various lease contracts with third party lessees. The terms of the lease vary but does not exceed one year. Total rentals earned from these operating leases amounted to P2.3 million and P0.4 million (nil in 2021) for the years ended May 31, 2022 and 2020, which is presented as part of Other Operating Income in the statements of profit or loss.

#### 28.3 Others

As of May 31, 2022, the University has no record of any litigation not being contested or any that the University has accepted any liability in relation to labor cases and other civil cases.

There are other contingencies that arise in the normal course of business that are not recognized in the University's financial statements. Management believes that losses, if any, arising from these commitments and contingencies will not materially affect its financial statements, however, the University opted to appropriate portion of its retained earnings to cover for such contingencies (see Note 23.2).

#### 29. OTHER MATTERS

In mid-February 2022, as the easing of quarantine restrictions and gradual reopening of economic activities resulting from declining COVID-19 cases and steady vaccination coverage of the country's population, the University welcomed the first batch of students as they returned to campus under a limited face-to-face class set-up, together with in-person onsite reporting by administrative staff.

On the health front, the University remains committed to strict adherence to the minimum health and safety protocols, and to adapting all feasible safeguards as it endeavors to ensure a balance of service delivery to all stakeholders, students, and employees, alike, without compromise to safety.

During the fiscal year 2022, the University did not implement any increase in tuition fees and, instead, it continuous to give special credit considerations to assist students in continuing their studies to ease the effect of prevailing economic burden directly experienced by some students' household as a result of the pandemic. The University deems that the current level of allowance to cover potentially defaulting student receivables were sufficient.

Consistent with the modest results on new student uptake at the start of the SY 2022, management projects that the University will continue to report positive results of operations in the future and would remain liquid to meet current obligation as they fall due. Accordingly, management has not determined any material uncertainty that may cast significant doubt on the University's ability to continue as a going concern.

#### **30. APPROVAL OF THE FINANCIAL STATEMENTS**

The financial statements of the University as of and for the year ended May 31, 2022 (including the comparative financial statements as of and for the years ended May 31, 2021 and 2020) were authorized for issue by the University's Board of Trustees (BOT) on August 16, 2022.

## 31. EVENTS AFTER THE END OF THE REPORTING PERIOD

On July 14, 2022, the University entered into a joint venture agreement with Jerudong Park Medical Centre (JPMC) Sendirian Berhad, and JPMC College of Health Sciences SDN BHD (JCHS) for the establishment, management, and operation of a private nursing school in Brunei Darussalam.

JCHS is the joint venture company that will operate the private nursing school, and which will be owned by JPMC and FEU, with ownership interests of 60% and 40%, respectively. Moreover, the University will provide academic, management, and other services to JCHS under a technical management services agreement to be entered into by JCHS and FEU.

# 32. SUPPLEMENTARY INFORMATION REQUIRED BY THE BUREAU OF INTERNAL REVENUE

The following supplementary information on taxes, duties and license fees paid or accrued during the taxable year required by the BIR under RR No. 15-2010 to be disclosed as part of the notes to financial statements. This supplementary information is not a required disclosure under PFRS.

#### (a) Output VAT

In fiscal year 2022, the University declared output VAT as follows:

	<u> </u>	Tax Base		<u>utput VAT</u>
Rental Sale of merchandise Other gains and losses	P 5	54,199,003 5,528,614 277,657	Р	6,503,880 663,434 <u>33,319</u>
	<u>P 6</u>	60,005,274	<u>P</u>	7,200,633

There is no outstanding output VAT payable as of May 31, 2022. Pursuant to Section 109, *VAT-Exempt Transactions*, of the NIRC 1997, the University's receipts from tuition and other fees related to educational services amounting to P1,533,789,276 are VAT-exempt.

The tax base for rendering of services is based on the University's gross receipts for the year, hence, may not be the same with the amounts reported in the 2022 statement of profit or loss which is based on PFRS.

#### (b) Input VAT

Pursuant to Section 109, the University is not allowed any tax credit of input VAT on its purchases related to educational services.

The movements in input VAT are summarized below:

Balance at beginning of year Services lodged under cost of services Applied against output VAT	Г (	34,864,866 3,664,275 <u>3,664,275</u> )
Balance at end of year	<u>P</u>	34,864,866

(c) Taxes on Importation

The University did not have any importations in fiscal year 2022.

(d) Excise Tax

The University did not have any transactions in fiscal year 2022, which are subject to excise tax.

(e) Documentary Stamp Tax

In fiscal year 2022, the University paid and accrued documentary stamp tax (DST), amounting to P353,240, for loan agreements and various contracts and documents.

(f) Taxes and Licenses

Details of taxes and licenses in fiscal year 2022 are as follows.

Municipal licenses and permits	Р	16,274,145
DST		353,240
Community tax		10,500
Annual registration fee		4,000
Miscellaneous		733,328
	<u>P</u>	17,375,213

#### (g) Withholding Taxes

Details of total withholding taxes for the fiscal year ended May 31, 2022 are shown below.

Expanded	19,592,268
Final	<u>12,771,441</u>
	P 145,142,243

#### (h) Deficiency Tax Assessments and Tax Cases

As of May 31, 2022, the University does not have any final deficiency tax assessments from the BIR, and any tax cases outstanding or pending in courts or bodies outside of BIR in any of the open taxable years.



#### Punongbayan & Araullo

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## Report of Independent Auditors to Accompany Supplementary Information Required by the Securities and Exchange Commission Filed Separately from the Basic Financial Statements

The Board of Trustees and the Stockholders Far Eastern University, Incorporated Nicanor Reyes, Sr. Street Sampaloc, Manila

We have audited, in accordance with Philippine Standards on Auditing, the financial statements of Far Eastern University, Incorporated for the year ended May 31, 2022, on which we have rendered our report dated August 16, 2022. Our audit was made for the purpose of forming an opinion on the basic financial statements taken as a whole. The following applicable supplementary information are presented for purposes of additional analysis in compliance with the requirements under the Revised Securities Regulation Code Rule 68, and are not required part of the basic financial statements prepared in accordance with Philippine Financial Reporting Standards.

- a. Reconciliation of Retained Earnings Available for Dividend Declaration; and,
- b. Map showing the Relationship Between and among the University and its Related Parties.

Certified Public Accountants Punongbayan & Araullo (P&A) is the Philippine member firm of Grant Thornton International Ltd.



Such supplementary information are the responsibility of management. The supplementary information have been subjected to the auditing procedures applied in the audit of the basic financial statements and, in our opinion, are fairly stated in all material respects in relation to the basic financial statements taken as a whole.

## **PUNONGBAYAN & ARAULLO**

Mailene Sigue-Bisnar By: Partner

CPA Reg. No. 0090230 TIN 120-319-128 PTR No. 8852327, January 3, 2022, Makati City SEC Group A Accreditation Partner - No. 90230-SEC (until Dec. 31, 2025) Firm - No. 0002 (until Dec. 31, 2024) BIR AN 08-002511-020-2020 (until Dec. 21, 2023) Firm's BOA/PRC Cert. of Reg. No. 0002 (until Aug. 27, 2024)

August 16, 2022

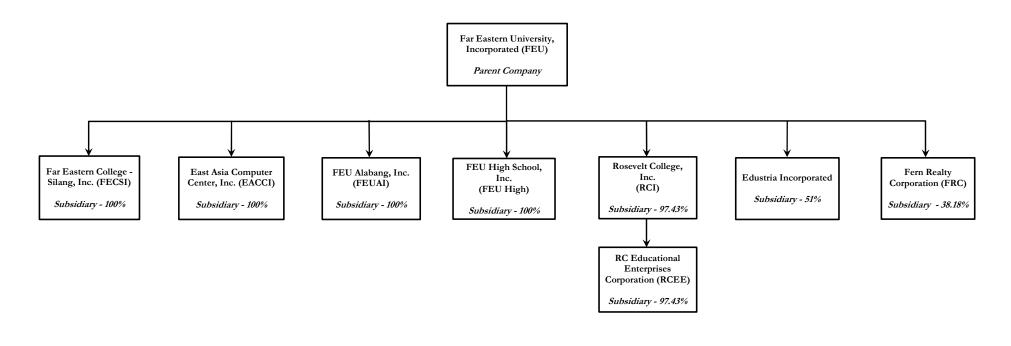
#### THE FAR EASTERN UNIVERSITY, INCORPORATED Nicanor Reyes Sr. Street, Sampaloc, Manila

## Reconciliation of Retained Earnings Available for Dividend Declaration For the Year Ended May 31, 2022

<b>Unappropriated Retained Earnings at Beginning of Year</b> As previously reported			Р	2,540,933,865
Prior Years' Outstanding Reconciling Items, net of tax				
Deferred tax expense				1,272,473
Unappropriated Retained Earnings Available for				
Dividend Declaration at Beginning of Year, as Adjusted				2,542,206,338
Net Profit Realized during the Year				
Net profit per audited financial statements				1,052,970,521
Non-actual/unrealized income, net of tax -				
Unrealized foreign exchange gains	(	44,957,928)		
Unrealized fair value losses on financial assets at fair value				
thorugh profit or loss		23,431,073		
Deferred tax expense		17,383,619	(	4,143,236)
				1,048,827,285
Other Transactions During the Year				
Appropriations during the year	(	340,620,289)		
Dividends declared	(	433,003,734)	(	773,624,023)
Unappropriated Retained Earnings Available for				
Dividend Declaration at End of Year			Р	2,817,409,600

FAR EASTERN UNIVERSITY, INCORPORATED AND SUBSIDIARIES

## Map Showing the Relationships Between and Among the University and Its Related Parties May 31, 2022



#### Note:

Percentages indicated pertain to FEU's effective ownership over the respective related parties, which are also disclosed in the consolidated financial statements.