

BOR & UNIVERSITY SECRETARY

115TH BOARD OF REGENTS MEETING

BOR RESOLUTION NO. 960 Series of 2024

APPROVING THE STUDY LEAVE WITH PAY OF ENGR. LUIS G. GONZAGA, EFFECTIVE SEPTEMBER 2024 - 2028 AT THE UNIVERSITY OF ALBERTA, CANADA TO PURSUE MS IN EARTH AND ATMOSPHERIC SCIENCE UNDER DOST-SEI FOREIGN GRADUATE SCHOLARSHIP AND FURTHER AUTHORIZING THE UNIVERSITY PRESIDENT TO SIGN THE SCHOLARSHIP CONTRACT

Whereas, the VSU Scholarship Committee for the Academic Staff endorses for approval by the Governing Board, among others, the scholarship of Engr. Luis G. Gonzaga, faculty member of DMET;

Whereas, Engr. Gonzaga will be pursuing the degree MS in Earth and Atmospheric Science at University of Alberta, Canada under DOST-SEI Foreign Graduate Scholarship effective September 2024-2028;

Whereas, the scholarship contract that outlines the terms and conditions of the scholarship grant under which the involved parties have agreed are crafted to help protect the faculty-recipient and the University;

Whereas, the Scholarship Committee endorsement, scholarship contract and other relevant documents were presented to the University Administrative Council during its on May 23, 2024, and obtained favourable action;

Now, therefore, on motion, duly seconded, and unanimously approved, be it;

Resolved, as it is hereby resolved, that the Board of Regents of Visayas State University approves the study leave with pay of Engr. Luis G. Gonzaga, effective September 2024 - 2028 at the University of Alberta, Canada to pursue the degree MS in Earth and Atmospheric Science under DOST-SEI Foreign Graduate Scholarship and further authorizing the university president to sign the scholarship contract.

IN WITNESS of our approval thereof, we hereby affix our signatures this 7th day of June 2024 at VSU, Baybay City, Philippines.





VSU BOARD OF REGENTS

HON. ET AGNES P. VALENZUELA

CHED Commissioner and Chairperson VSU-Board of Regents

HON, PROSE IVY G. YEPES

VSU President, Vice Chairperson VSU-Board of Regents

HON, MARK O. GO

Member, VSU BOR

Represented by:

Agriculture-R08 Member, VSU BOR

Member, VSU BOR

House of Representatives

absent

HON, OSCAR B. POSAS

HON. ANDREW RODOLFO T. ORAIS Regional Executive Director, Department of

President, VSU Federated Alumni Association

Chair, Committee on Higher & Technical Education

HON, ALLAN PETER S. CAYETANO

Chairperson, Senate Committee on Higher, Technical and Vocational Education Member, VSU BOR Represented by:

HON. BERNADETTE REMALLA-MAYBITUIN

Regional Director, National Economic and Development Authority Regional Office VIII Member, VSU BOR

OF. BULAYOG

Faculty Regent - VSU System Faculty Union of Baybay Leyte Member, VSU BOR

Student Regent - VSU Student Council Federation Member, VSU BOR

Private Sector Representatives:

HON, ALARY CHARLES J. VELOSO

Member, VSU BOR Villaba, Leyte

HON. RUPERTO O. APARRI, III

Member, VSU BOR Tacloban City, Leyte



ACADEMIC STAFF RECOMMENDED FOR TRAVEL ABROAD FOR

Per VSFC-AS Res. No. 243 dated April 17, 2024

| Dept. | Name | Position | Date of Travel | Date of VSFC-AS Meeting |
|-------|-----------------------|--------------|-----------------------|-------------------------|
| DMet | Engr. Luis G. Gonzaga | Instructor I | September 01, 2024 | April 17, 2024 |

Submitted by:

ROTACIO S. GRAVOSO

Vice President for Academic affairs &

Chairperson of VSFC-AS

Recommending approval:

PROSE IVY G. YEPES, EdD.

University President

5/21/24

NOTE:

The VSU Scholarship/Fellowship Committee for Academic Staff (VSFC-AS) through its meeting dated April 17, 2024, recommended to the recommendation of the Department of Meteorology Personnel Committee for **Engr. Luis G. Gonzaga** to pursue **MS in Earth and Atmospheric Scienc**e program at the University of Alberta effective September 2024, subject to BOR approval through UADCO.



Visayas State University, Baybay City, Leyte Email: odahrd@vsu.edu.ph Website: www.vsu.edu.ph Phone: +63 53 565 0600 Local 1080





Reference No.: SUC 2024-04-05-753

17 May 2024

PROSE IVY G. YEPES, EdD

University President Visayas State University Baybay City, Leyte

Dear Dr. Yepes:

This is with reference to the foreign travel of **Engr. Luis G. Gonzaga** to pursue MS in Earth and Atmospheric Science at University of Alberta from September 2024-2028 in Canada, which was submitted to this office for assessment pursuant to the Memorandum from the Commission dated 24 July 2018 titled "Guidelines for Securing Authority to Travel Abroad for State Universities and Colleges."

Upon evaluation, we deem that the MS studies of Engr. Luis G. Gonzaga at University of Alberta is legitimate since said personnel was awarded with the DOST-SEI Foreign Graduate Scholarship, a full scholarship program funded by the Department of Science and Technology in the Philippines.

Pursuant to Executive Order No. 77, s. 2019, it is recommended that the appropriate travel authority be issued subject to compliance with pertinent rules and regulations of CHED, CSC and the SUC's Board of Trustees/Regents. Likewise, please advise the scholar to present themselves to the Philippine Embassy immediately upon arrival in the host country. Lastly, may we request VSU to accomplish the form for Filipino Students and Staff Deployed Abroad at https://bit.ly/outboundmonitoringform for monitoring purposes.

Kindly note that the assessment stated herein refers only to the legitimacy of the activity. We would like to clarify that the Board of Trustees/Regents of your school reserves the right to approve attendance in such activity upon submission of recommendation and certification from the OVPAA/SUC Director for international affairs that the activity is connected to the institution's Strategic Internationalization Plan and endorsement from the SUC President to the BOR.

Verification of release and approval may be checked at https://bit.ly/SUCstogo.

Under the authority of IAS Director:

INTERNATIONAL AFFAIRS SERVICE

Commission on Higher Education 55 HEDC BLDG. C.P. Garcia Ave. Diliman, Quezon City +63 2 8441-0750





22 April 2024

Dr. J. Prospero E. De Vera III, DPA Chairman, Commission on Higher Education Higher Education Development Center Building, C.P. Garcia Ave, Diliman, Quezon City

Thru: ATTY. LILY FREIDA M. MILLA, CESO IV

Director III

International Affairs Staff

Dear *Dr. De Vera*.

Greetings!

Please find the attached documents for the international travel of **Engr. Luis G. Gonzaga** to pursue **MS in Earth and Atmospheric Scienc**e program at the University of Alberta effective September 2024 for your appropriate action.

Attached herewith are the pertinent documents to support their request.

Thank you.

Very truly yours,

PROSE IVY G. YEPES, EdD.

President

Website: www.vsu.edu.ph Phone: +63 53 565 0600 Local 1080





www.tuv.com ID 9108658749



Evaluation Form for the Necessity of Foreign Travel for State Universities and Colleges

Title of Travel: To go on study leave with pay to pursue Master of Science In Earth and Atmospheric Science at the University of Alberta in Canada

Attendee/s & Age: Rud Luls G. Gonzaga, 25

Date of Last Travel: None

| INDICATORS | CONSIDERATI | ONS | | REMARKS |
|---|---|------------------|-----------------------------------|---------------------------|
| Memorandum Cir | cular No. 35, s. 2017 (Offic | e of the Preside | ent of the Philippir | nes) |
| The purpose of the trip is strictly within the mandate of the requesting official of employee. | [v] Yes | [] No | [v] Complied | [] Not Complied |
| 2. The trip is expected to bring substantial benefit to the country. | [v] Yes | [] No | [v] Yes | [] No |
| 3. The trip's projected expenses are not excessive and in accordance with EO 298 "Amending Further Executive Order No. 248 Dated May 29, 1995 as Amended by Executive Order No. 248-A Dated August 14, 1995, Which Prescribes Rules and Regulations and New Rates of Allowances for Official Local and Foreign Travels of Government Personnel", Section 8 of EO 298 on UNDP Index and Chapter 5 "Travel Expenses" of the "Training Handbook on Government Expenditures" (2011). | [√] Yes | [] No | { √] Complied Total amount of | [] Not Compiled |
| 4. Source of funding (in accordance with the ff. issuances: -EO No. 248 dated May 29, 1995, as amended by EO 248-A dated August 14, 1995, and EO 298 dated March 23, 2004, prescribing rules and regulations and new rates of allowances for official local and foreign travels of government personnel" -Memorandum Circular No. 35 s. 2017, Clarifying and Reinforcing Existing Rules and Regulations on Foreign Travel Authorities, Travel Entitlements, and Travel Tax Exemptions, which require the approval | Source [] Internal [] Project Grant Provisions [v] Airfare [v] Meals [v] Accommodation [v] Incidental Expenses [v] Pre-departure Expen [v] Registration/ Particip | | Remarks: All exp the DOST-SEI. | enses to be shouldered by |

| | or Benchmarks (Memorandum from the CH | |
|--|--|--|
| 5. Rationale as institutional strategy | Internationalization Dimensions Fulfilled by the Activity: Internationalization Engagement: [v] Articulated Institutional Commitment [v] International Relations and Reputation [v] International Visibility [v] Cultural Intelligence and Internationalization Awareness/ Diversity [v] International Quality Assurance [] Organizational Strategies and Policy Development | Cite specific relation to institutional strategy: The The Visayas State University envisions to become a globally competitive institution not just in instruction but also in research and innovation. This requires manpower to be equipped with knowledge and expertise in their respective field by pursuing advanced studies local and abroad to materialize and sustain such objective. |
| | Learning and Discovery: [v] International Experience (Staff) [] International Experience (Students) [] Digital and Global Citizenship [] Internationalized and Industry-based Curriculum [] Non-conventional Instructional Delivery [] Organizational Strategies and Policy Development | Advanced degrees in meteorology and atmospheric science is very crucial and integral in developing professionals in this field and better opportunities for facilities and instruction are available abroad. This opportunity will be a great help in bolstering the meteorology program in the Philippines. |
| | Innovation, Collaboration and Resource Generation: [v] Stakeholder Engagement [v] Special Program/ Project [] External Resource Generation | Establish research collaborations and project linkages. |
| 5. Value of the travel or mission | International Commitment: [] is a member-institution [] is signatory [] is part of the negotiation or agreements Nature of Sponsoring or Inviting Body: [] International Organization [] Academic Institution [] Professional Institution [] Research Institute [v] Government Entity Conference/ Training duly accredited by Accrediting Organization/Agency Recognized by Home Government [] Yes [] No Activities/topics to be discussed in the conference/meeting is in consonance with the thrust of SUC [] Yes [] No | Details of the agreement/commitment: Date signed: Parties: DOST-SEI Programs covered: All study expenses Obligations: To study full time in University of Alberta - Canada and render service upon completion of the study. |

9

. .

| 7.Potential Partners | Nature of Potential Partners | Explain value of these partner to HEI's |
|---|--|--|
| | [√] International Organizations | Strategic Plan: Linkages abroad are part of |
| | [V] Academic Institutions | VSU's 2017-2027 Strategic Plan in going |
| | [] Professional Institutions | global. |
| | Research Institutes | |
| | [] Government Entitles | |
| 8. Level of participation necessary or | Level of Participation | Submitted Comprehensive Report for |
| mandate of the office of the SUC | [] As requested by the inviting body | Previous Travel: |
| representative | [] President | |
| | [] Vice President | [] Complied [] Not Complied |
| | Dean or Director | |
| | [v] Faculty/ Staff | [v] Not Applicable |
| | [] Student (s) | |
| | [] Based on the University | Date reported to the Board of previous |
| | designation/ mandate | travel: |
| | | 200.200 |
| | Required Number of Participants | Action Taken by the Board: |
| | [] Minimum | a. Policy Recommendation: |
| | [] Maximum | |
| | | b. Program Development: |
| | If with a delegation, enumerate the | |
| | specific role each member will | 1 |
| | perform: | |
| | | |
| 9. Recommendation for future actions/pr | oposed re-entry plan? [] policy recomn | nendation [] project output [] collaboration [|
| Specify: | | |
| | | |
| | | |
| 10. Recommendations/Comments: | [] Recommended | []Not recommend |
| | | |
| | | |
| | | |
| Evaluated Rv: A | | |

ROTACIO S. GRAVOSO

VP for Instruction

HEI officer responsible for coordinating, facilitating and leading the implementation of international agreements, commitments and internationalization programs

Recommending Approval:

PROSE IVY G. YEPES SUC President



DEPARTMENT OF METEOROLOGY

05 April 2024

DR. PROSE IVY G. YEPESPresident
Visayas State University

for VSFC by lording 1090

Thru: DR. BEATRIZ S. BELONIAS

Vice President for Academic Affairs and Chairperson, APB and VSFC-AS

Dear Dr. Yepes:

Pleasant greetings! The Department of Meteorology Personnel Committee strongly recommends the application of **Engr. Rud Luis G. Gonzaga**, an organic faculty member of our department, to pursue graduate studies. He has been admitted for the MSc in Earth and Atmospheric Science program at the University of Alberta, which will commence in September 2024 as indicated in the attached Faculty Development Plan.

Engr. Gonzaga has been in the academic workforce for a year now and he specializes in environmental meteorology, which is an integral area of specialization in our field of practice. He teaches fundamental subjects in meteorology and environmental science, such as Meteorological Instruments and Methods of Observation, Meteorological Radars and Satellites, Introduction to Meteorology, Fundamentals of Remote Sensing, and Environmental Science and Engineering. We believe that his further studies will bolster our competence in delivering quality instruction and research.

This endorsement also signifies our dedication to establish linkages and collaboration with the world-renowned experts in the field of meteorology and atmospheric science and to have access and training in high-quality facilities and institutions such as the University of Alberta.

Anent to this, the Department Personnel Committee (DPC) would like to request a certification from your office to confirm the university's approval of Engr. Gonzaga's academic pursuit. This credential will help with his application for the DOST-Foreign Graduate Scholarship.

The department would highly appreciate a positive response from your end. We look forward to hearing from you soon.

Thank you very much.





DEPARTMENT OF METEOROLOGYVisayas State University, PQWW+X3 Baybay City, Leyte

Email: meteorology@vsu.edu.ph
Website: www.vsu.edu.ph

Phone: +63 53 565 0600 Local 1106







Sincerely,

Department of Meteorology Personnel Committee:

CHARLIE S. ANDAN

Head, Department of Meteorology Chairman, Department Personnel Committee CHARLINDO S. TORRION Member

ROTSEN B. LABISORES

Member

LORNA B. ABAMO Member

Noted:

JANNET C. BENCURE

Dean, College of Engineering and Technology

Recommending Approval

RUTACIO S. GRAVOSO

VP for Academic Appairs

Approved:

PROVE NY G. YEPES

University President



DEPARTMENT OF METEOROLOGY



RE-ENTRY ACTION PLAN (REAP) FOR DEGREE PROGRAM

| Name | RUD LUIS G.GONZAGA | | |
|--|---|--|--|
| Degree Program and Specialization to Pursue | MSc in Earth and Atmospheric Science specializing in Environmental Meteorology | | |
| Name and Address of SHEI Visayas State University – Main Campus | | | |
| Type of Grant Applied For | ■ Master's ☑ Doctorate ☑ Thesis or Dissertation Grant | | |
| Name and Address of Prospective Delivery Higher Education Institution (DHEI) | University of Alberta Edmonton, AB, Canada | | |

| Time frame | September 2024 - August 2026 | |
|--------------------|---|--|
| Designation/Status | Instructor I (Regular-Temporary) | |
| Context | To pursue graduate study (Masters degree program) as mandated in the DMet Faculty Development Plan | |
| Objectives | To enhance knowledge and expertise in environmental meteorology by pursuing advanced coursework and research opportunities available at leading international institutions such as the University of Alberta. To foster global collaboration and networks with esteemed researchers, scholars, and professionals in the field of environmental meteorology from diverse cultural and academic backgrounds. To acquire new teaching methodologies and best practices in meteorological education through exposure to diverse teaching styles and educational systems abroad to strengthen your ability to deliver high-quality instruction and research. | |
| Outcomes | Graduate studies will prepare the applicant for career advancement and bolster the academic workforce in the university, particularly in the Department of Meteorology. His immersion in an academic environment such as in the University of Alberta will deepen his expertise in environmental meteorology and foster research collaboration and partnerships with renowned researchers in his field. Upon completion of his master's degree, he will be extending his | |



DEPARTMENT OF METEOROLOGYVisayas State University, PQWW+X3 Baybay City, Leyte

Email: meteorology@vsu.edu.ph Website: www.vsu.edu.ph

Phone: +63 53 565 0600 Local 1106

Page 1 of 2 FM-HRM-13 V01 02-08-2024 No. CET.Met AC 24-01

academic repertoire through teaching and conducting scholarly researches and extension works to improve the quality of instruction and research.

Signature of Applicant

April 11, 2024 Date

I hereby certify that the above information is true and correct, and that the <u>VISAYAS</u> <u>STATE UNIVERSITY</u> has committed to the above re-entry plan for <u>RUD LUIS G. GONZAGA</u>

CHARLIES. AND AN Department Head JANNET C. BENCURE
College Dean



DEPARTMENT OF **METEOROLOGY**



FM-HRM-13-2024-0411-190622

RE-ENTRY ACTION PLAN (REAP) FOR DEGREE PROGRAM

| Name | RUD LUIS G.GONZAGA | | |
|--|---|--|--|
| Degree Program and Specialization to Pursue | MSc in Earth and Atmospheric Science specializing in Environmental Meteorology | | |
| Name and Address of SHEI | Visayas State University - Main Campus | | |
| Type of Grant Applied For | Master's 🛭 Doctorate 🖺 Thesis or Dissertation Grant | | |
| Name and Address of Prospective Delivery Higher Education Institution (DHEI) | University of Alberta Edmonton, AB, Canada | | |

| Time frame | September 2024 - August 2026 | | |
|--------------------|---|--|--|
| Designation/Status | Instructor I (Regular-Temporary) | | |
| Context | To pursue graduate study (Masters degree program) as mandated in the DMet Faculty Development Plan | | |
| Objectives | To enhance knowledge and expertise in environmental meteorology by pursuing advanced coursework and research opportunities available at leading international institutions such as the University of Alberta. To foster global collaboration and networks with esteemed researchers, scholars, and professionals in the field of environmental meteorology from diverse cultural and academic backgrounds. To acquire new teaching methodologies and best practices in meteorological education through exposure to diverse teaching styles and educational systems abroad to strengthen your ability to deliver high-quality instruction and research. | | |
| Outcomes | Graduate studies will prepare the applicant for career advancement and bolster the academic workforce in the university, particularly in the Department of Meteorology. His immersion in an academic environment such as in the University of Alberta will deepen his expertise in environmental meteorology and foster research collaboration and partnerships with renowned researchers in his field. Upon completion of his master's degree, he will be extending his | | |



DEPARTMENT OF METEOROLOGY

Visayas State University, PQWW+X3 Baybay City, Leyte

Email: meteorology@vsu.edu.ph Website: www.vsu.edu.ph

Phone: +63 53 565 0600 Local 1106

Page 1 of 2 FM-HRM-13 V01 02-08-2024 No. CET.Met AC 24-01 academic repertoire through teaching and conducting scholarly researches and extensión works to improve the quality of instruction and research.

Signature of Applicant

April 11, 2024

I hereby certify that the above information is true and correct, and that the <u>VISAYAS</u> <u>STATE UNIVERSITY</u> has committed to the above re-entry plan for <u>RUD LUIS G. GONZAGA</u>

CHARLIES, ANDAN Department Head JANNET C. BENCURE College Dean



FACULTY OF GRADUATE & POSTDOCTORAL STUDIES

April 10, 2024

Student Name:

Rud Luis Gonzaga

Student ID #:

1789844

Program:

Master of Science (Thes) in Earth and Atmospheric Sciences - Full Time

Tuition Guarantee

In order to provide you with the ability to plan for the financial requirements of attending the University of Alberta beginning in September 2024, we are pleased to provide you with a tuition guarantee for your program. The maximum guaranteed tuition amount for your Master of Science (thesis-based) degree is \$40,071.44 CAD (Canadian Dollars).

| 2024 Coh | ort Master of Science (thesis-based) | Tuition Summary Chart |
|------------------------|---|---|
| Guaranteed annual rate | Minimum required payment 1 years at \$10,017.86/year | Maximum total under this guarantee 4 years at \$10,017.86/year |
| \$10,017.86 + fees* | \$10,017.86 + fees * | \$40,071.44 + fees* |

^{*}Fees in addition to tuition are estimated at \$2,300.00 CAD per year, but are subject to approval and change in accordance with University of Alberta policies and procedures.

Please note the following important points related to the above tuition guarantee:

- This guaranteed rate is only applicable to tuition, and does not include other fees associated with the cost of your program, such as Mandatory Non-Instructional Fees, textbooks, residence costs, food, etc.
- For students in standard programs who register in courses with specialized fees, these extra fees (the difference between a course standard fee and a course specialized fee) are not covered by the guarantee and will represent an additional cost to you.
- You are required to maintain full-time registration in every term (Fall, Winter, Spring and Summer) until your program is complete.
- You are required to pay the annual tuition rate for a minimum of one year. If you complete your program in less than
 one year, you must still pay the full annual tuition rate for one year.
- Despite the above, this annual tuition rate is guaranteed for four years. If you take longer than four years to complete
 your program, you will be assessed a new annual tuition rate after four years.
- This tuition guarantee applies to all requirements necessary to complete your program with the exception of any
 courses taken in Spring and Summer terms. In these terms during the four years included in this guarantee, any courses
 taken beyond the mandatory registration in THES 906, you will be charged the per course rate established for your
 admission cohort, in addition to the annual tuition rate.
- If you change programs at the University of Alberta, the tuition guarantee provided within this letter may no longer apply, in which case you would be provided with a new guarantee at the time the program change.

For more information about tuition and fees please see <u>Tuition and Fees</u> on the GPS website. Each year you will receive a Fee Assessment through <u>Bear Tracks</u>, which will include your individual invoice for your tuition fees and other costs associated with your specific choice of courses (eg. costs for field trips, specialized supplies, etc.).



FACULTY OF GRADUATE & POSTDOCTORAL STUDIES

Killam Centre for Advanced Studies 2-29 Triffo Hall, University of Alberta, Edmonton, AB, Canada T6G 2E1 Tel: 780.492.3499

<u>grad.mail@ualberta.ca</u> ualberta.ca/graduate-studies

April 10, 2024

Rud Luis Gonzaga Valle St., Brgy Dona Feliza Mejia Ormoc City Philippines 6541

OFFICIAL ADMISSION APPROVAL

Dear Rud Luis Gonzaga,

I am pleased to be writing as the Dean of the Faculty of Graduate & Postdoctoral Studies to advise that you have been admitted to the Master of Science (Thes) in Earth and Atmospheric Sciences - Full Time at the University of Alberta for Fall Term, beginning September 3, 2024. You will be joining a diverse and vibrant community of more than 7800 graduate students who are actively engaged in scholarship spanning nearly 500 different programs and specializations.

Our graduate programs are highly competitive so I extend my congratulations to you on your admission as it is a reflection of your positive academic achievements to date. In accepting this offer, you will become part of an institution that is focused on academic excellence, research innovation, and delivery of an outstanding graduate student experience.

Your final admission to the program is contingent on meeting the deadlines and any noted conditions on the following page(s) of this letter. Please read these details and other remarks carefully. Additional information that will be useful to you as you prepare for your graduate studies at the University of Alberta is also included.

This offer is valid until the 'Expiry Date' indicated on the GSMS portal. **To accept this offer, return to the GSMS Portal** and indicate your response. If you are unable to respond prior to this date you may notify the department. The University of Alberta considers acceptance of this offer as also your agreement to meet all conditions by the stated deadlines. Please contact your Department should you be unable to fulfill these requirements.

We look forward to welcoming you in the Fall Term, beginning September 3, 2024 at the University of Alberta. I wish you every success in your future graduate studies.

Kind regards,

Tracy Raivio, PhD

Vice-Provost and Dean, GPS

1 Rawio

C: Earth and Atmospheric Sciences