

COMMISSION ON HIGHER EDUCATION

REGIONAL OFFICE XI

MEMORANDUM FROM THE REGIONAL DIRECTOR

No. 77, S. 2022

For : **PRESIDENTS/HEADS OF PUBLIC AND PRIVATE HIGHER EDUCATION INSTITUTIONS (HEIs)**

Subject : **STUDENT AND EMPLOYER INTEREST SURVEY OF THE MASTER OF SCIENCE IN QUANTITATIVE METHODS AND MODELING (MSc QMM) DEGREE PROGRAM OF THE UNIVERSITY OF THE PHILIPPINES MINDANAO**

Date : **June 13, 2022**

In accordance with the pertinent provisions of RA 7722, otherwise known as the "Higher Education Act of 1994," this Office hereby endorses the conduct of the **Student and Employer Interest Survey of the Proposed Master of Science in Quantitative Methods and Modeling (MSc QMM) Degree Program of the University of the Philippines Mindanao.**

Higher Education Institutions in Davao Region are encouraged to participate in this survey to allow UP-Mindanao gather data in crafting the said graduate program.

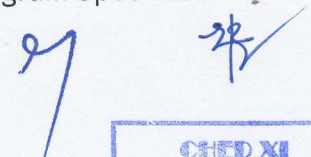
Attached is the communication from the College of Science and Mathematics of UP-Mindanao which contains relevant information for reference.


For the Director IV:


LUIS D. PEREZ, RCE, PhD
Chief Education Program Specialist

Incl: As Stated

Control Number: 2022-06-06-001592



CHED XI	
RELEASED	
by: 	(RD's Office)
Control No.: <u>MPD-77-22</u>	
Date: <u>6-14-22</u>	
Time: <u>3:48-PM</u>	



DMPCS / College of Science and Mathematics
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June 2022

MARICAR R. CASQUEJO, Ph.D.

CESO III

Director IV, CHEDRO XI

Loyola St., Bo. Obrero, University of Southeastern Philippines Compound, Davao City

Subject: Request for the Promotion of the Student and Employer Interest Survey of the Master of Science in Quantitative Methods and Modeling (MSc QMM) Degree Program.

Dear *Dr. Casquejo*,

Good Day!

The Department of Mathematics, Physics, and Computer Science (DMPCS) of UP Mindanao is currently in the process of crafting degree programs that will hopefully increase the university's academic presence, particularly involving programs that would strengthen the modeling and quantitative skills of students to effectively address the needs of both private and public sectors.

In line with this, we would like to request the promotion of the **Employer and Student Interest Surveys of the MSc QMM Degree Program**. This survey aims to gather information that will help in crafting a quality graduate program. Moreover, the questions were tailored to assess the possible tracks to be offered, as well as the marketability of the program to the selected respondents.

Below are the links for both the Company and Student Interest Survey respectively as well as the publication materials.

Employer Survey:

<https://forms.gle/Xnm7yvERW7TH5fd96>

Student Survey:

<https://forms.gle/iXFFLu9qKFeAgURX7>


Publication Materials:

<https://drive.google.com/drive/folders/1ol-w7ioAU95YzQUemZzg8sD33BiER13i?usp=sharing>

Thank you for your assistance in the success of this project. Should you have any questions regarding this survey and the proposed degree program you may contact Prof. Giovanna Fae Oguis (groguis@up.edu.ph) or Prof. Vladimer Kobayashi (vbkobayashi@up.edu.ph) through the email addresses provided.

We hope to get a feedback from you soon and stay safe always.

Respectfully yours,


Giovanna Fae Oguis, Ph.D.

Faculty


Department of Math, Physics, and Computer

College of Science and Mathematics

University of the Philippines

Mindanao, Philippines

Endorsed by:


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Chair, DMPCS

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