



Republic of the Philippines
Department of Education
REGION XI
SCHOOLS DIVISION OF DIGOS CITY

OFFICE OF THE SCHOOLS DIVISION SUPERINTENDENT

DIVISION MEMORANDUM

CID-2025-DC3

To : Assistant Schools Division Superintendent
 CID Chief
 Concerned Public Schools District Supervisors
 Concerned Education Program Supervisors
 Concerned Public and Private School Heads and Teachers
 All Others Concerned

Subject : **INFORMATION DISSEMINATION ON UP MINDANAO -
 DEPARTMENT OF MATHEMATICS, PHYSICS, AND COMPUTER
 SCIENCE STUDENT RESEARCH CONFERENCE "STEM LIVE"**

Date : February 10, 2025

This office disseminates information regarding the STEM LIVE: The 2025 STEM Student Research Conference, organized by the Department of Mathematics, Physics, and Computer Science of UP Mindanao, scheduled for February or March 2025.

In line with Memorandum CID-2025-021 dated January 6, 2025, the Schools Division of Digos City is currently implementing the Intensive Academic Engagement Initiative, which prioritizes the effective delivery of the K to 12/Matatag Curriculum and ensures uninterrupted academic engagement for students. As such, participation in extracurricular activities, including those organized by external entities, is not facilitated at this time.

For your information and guidance.

For and in the absence of
 Schools Division Superintendent

Sollie B. Oliver, JD, Mate
SOLLIE B. OLIVER, JD, MATE
 Chief ES – SGOD
 Officer-in-Charge

DepEd Schools Division of Digos City
 RECORDS SECTION
RELEASED
 DATE: FEB 11 2025 TIME: 1:04 PM
 BY: *[Signature]*

Enclosed: As stated.

CID/ifs



RECORDS



Republic of the Philippines
Department of Education
DAVAO REGION

Schools Division Office - Davao City
RECORDS SECTION
RECEIVED
DATE: 15 JAN 2025 TIME: 10:10

January 14, 2025

REGIONAL MEMORANDUM
CLMD-2025-037

INVITATION TO UP MINDANAO-DEPARTMENT OF MATHEMATICS, PHYSICS AND
COMPUTER SCIENCE STUDENT RESEARCH CONFERENCE "STEM LIVE"

To: Schools Division Superintendents

1. Herewith is the letter from Associate Professor Cinmayii A. Garillos-Manliguez, Chair, Department of Mathematics, Physics, and Computer Science, College of Science and Mathematics, University of the Philippines in February or March 2024
2. This Office informs that participation of learners shall be subject to a no-disruption-of-classes policy stipulated in DepEd Order No.9, s. 2005 entitled Instituting Measures to Increase Engaged Time-on-Task and Ensuring Compliance Therewith. The activity is also subject to no-collection policy as stated in Section 3 of Republic act No. 5546, An Act Prohibiting the Sale of Tickets and/or the Collection of Contributions for Whatever Projects or Purpose from Students and Teachers of Public and Private Schools, Colleges and Universities.
3. All other details of the activity are in the enclosures.
4. Immediate dissemination of this Memorandum is desired.

ALLAN G. FARNAZO
Director

DEPARTMENT OF EDUCATION - RI
RECORDS SECTION
RELEASED

By: [Signature]
Date: [Signature] Time: JAN. 14, 2025
44160

Encl.: As stated
ROC2/mlib



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Telephone Nos.: (082) 291-1665; (082) 221-6147
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Website: www.depedroxi.ph



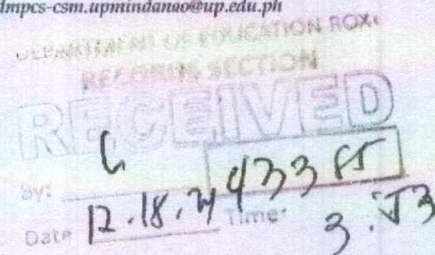


Department of Mathematics, Physics and Computer Science
College of Science and Mathematics
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16 December 2024

Allan G. Farnazo
Director IV
Department of Education (DepEd) Region XI



SUBJECT: DepEd endorsement of the UP Mindanao – Department of Mathematics, Physics, and Computer Science (DMPCS) student research conference “STEM Live!”

Dear Director Farnazo:

Madayaw!

The Department of Mathematics, Physics, and Computer Science (DMPCS) is the largest department at the University of the Philippines Mindanao. We are deeply committed to excellence in research and public service. In celebration of UP Mindanao’s 30th founding anniversary¹, we plan to hold an academic event in **February or March 2025** titled

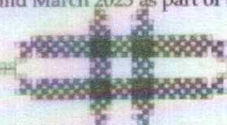
STEM Live!:
The 2025 STEM Student Research Conference.

This conference will highlight the expertise of the DMPCS faculty in research and communication while providing STEM students with constructive feedback on their projects. Through this event, we hope to form new linkages and attract senior high school students to help realize the “Road to 5K” vision for UP Mindanao.

“STEM Live!” will have three parts:

- **Part 1 (STEM Research Seminar)** will put the STEM high school students on the main stage. Each student will give a 15-minute presentation and receive feedback from the resource faculty. We plan to award the best research at the end of the event.
- **Part 2 (Lunchtime with DMPCS)** is the perfect opportunity for participants to learn about the DMPCS, its degree programs, and some of its research projects and programs. This is also an opportunity for participants to network in a casual setting.

¹ UP Mindanao Foundation Day is celebrated on 20 February 2025, as per the [Academic Calendar for AY 2024-2025](#). We are anticipating university activities within February and March 2025 as part of this annual celebration.



29 Years in Mindanao,
for Mindanao and beyond



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- **Part 3 (The Experts Talk)** is an expert lecture series in which the resource faculty share their knowledge on effectively communicating research. These faculty members are experts from various DMPCS research and extension initiatives.

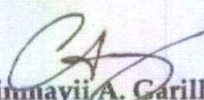
Below is a summary of our planned activities.

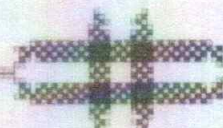
Time	Activity
Opening Activities	
07:30 – 08:00	Registration
08:00 – 08:15	Invocation, Philippine National Anthem, and the UP Mindanao Quality Assurance video
08:15 – 08:30	Welcome address
Part 1: STEM Research Seminar	
08:30 – 08:45	Introducing the participants and presentation guidelines
08:45 – 11:15	Research presentation of STEM students
11:15 – 11:30	Synthesis of high school presentations (c/o the resource faculty)
Part 2: Lunchtime with DMPCS	
11:30 – 13:00	Lunch, networking, and department promotions
Part 3: The Experts Talk	
13:00 – 15:30	Lectures by the resource faculty
15:30 – 16:30	Roundtable discussion on effective communication
16:30 – 17:00	Awarding of certificates, closing remarks, and the University Hymn

We plan to invite participants from **senior high schools under the STEM strand** (students and their advisers with **ongoing or completed research projects**). Except for their active participation, this activity will not entail any expenses for the schools mentioned above.

In this regard, we respectfully request your endorsement of this activity. Thank you very much for your kind attention and approval of this request.

Very respectfully yours,


Assoc. Prof. Cimnaya A. Carillos-Manliguez, Ph.D.
Chair, Department of Mathematics, Physics, and Computer Science
College of Science and Mathematics
University of the Philippines Mindanao



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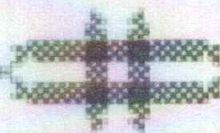
A handwritten signature in black ink, appearing to read 'Almocera'.

Assoc. Prof. Alexis Erich S. Almocera, Ph.D.
Faculty-in-charge, *DMPCS Live! 2025*
Department of Mathematics, Physics, and Computer Science
College of Science and Mathematics
University of the Philippines Mindanao

Endorsed by:

A handwritten signature in black ink, appearing to read 'Cleto L. Nañola Jr.'.

Prof. Cleto L. Nañola Jr., Ph.D.
Dean, College of Science and Mathematics
University of the Philippines Mindanao



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for Mindanao and beyond