



Republic of the Philippines  
**Department of Education**  
REGION VIII - EASTERN VISAYAS

Advisory No. **016**, s. 2025  
**February 6, 2025**

In compliance with DepEd Order (DO) No. 8, s. 2013  
This advisory is issued not for endorsement per DO 28, s. 2001,  
but only for the information of DepEd officials,  
personnel/staff, as well as the concerned public.  
(Visit [deped.in/region8.deped.gov.ph](http://deped.in/region8.deped.gov.ph))

**INVITATION TO THE PROBLEM-SOLVING AND TRAINING (ProbSET) PROGRAM**

Attached is a communication letter from Dr. Eden Delight P. Miro, Coordinator of Problem-Solving and Training (ProbSET) Program, Ateneo de Manila University, inviting participants to its Online Problem-Solving Sessions, to be taught by faculty members of the Ateneo De Manila University.

Participation of both public and private schools shall be subject to the *no-disruption-of-classes policy* stipulated in DepEd Order No. 9, s. 2005 titled *Instituting Measures to Increase Engaged Time-on-Task and Ensuring Compliance Therewith*.

More information may be inquired from:

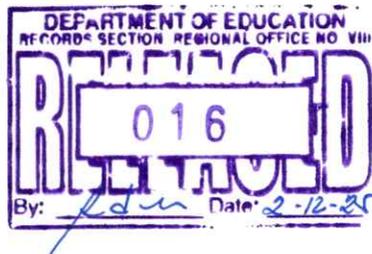
**EDEN DELIGHT P. MIRO, Ph.D.**

Coordinator, Problem-Solving and Training Program  
Ateneo De Manila University, Manila, Philippines  
[Probset.math@ateneo.edu](mailto:Probset.math@ateneo.edu)

Facebook Page: <https://www.facebook.com/ProbSET>

Considering that this is an Advisory, Schools Division Superintendents are given the discretion to act on this matter.

HRDD-MGT

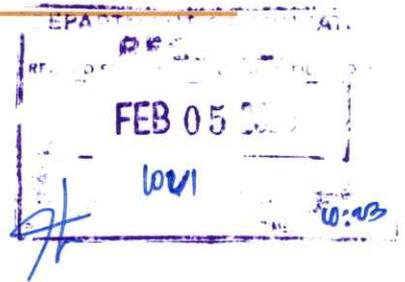




# Problem-Solving Enrichment & Training



Bridging Communities through Mathematics



04 February 2025

**Evelyn R. Fetalvero**  
Regional Director  
Department of Education, Region VIII

Dear Mx. Fetalvero,

Greetings!

The Department of Mathematics of the Ateneo de Manila University is spearheading a hybrid program that aims to build and bring together communities of educators and students passionate about mathematical problem-solving. *Problem-Solving Enrichment and Training* (ProbSET) Program is a collaborative project together with participating State Universities or Colleges, Department of Education Divisions around the country.

Following the success of the pilot program, we are eager to expand ProbSET’s efforts to reach more communities and students. Thus we are opening some of our training sessions to a greater audience. If you would like to participate in our online training, there is a participation fee of **Php 2,500**. This entitles you to attend four (4) online problem-solving sessions taught by faculty members of the Ateneo de Manila University, Department of Mathematics. These sessions are to be held via Zoom.

Schedule	Topic
March 15, 2025, 9am-12nn	Recreational Mathematics
March 22, 2025, 9am-12nn	Model Method
March 29, 2025, 9am-12nn	Problem Session 1
April 5, 2025, 9am-12nn	Algebra
April 26, 2025, 9am-12nn	Problem Session 2
May 10, 2025, 9am-12nn	Discrete Mathematics
May 24, 2025, 9am-12nn	Problem Session 3

We would like to seek your help in disseminating information regarding the ProbSET program. We understand that one of the twin goals of the K-12 program is problem-solving. Hence, we would like to highly encourage basic education teachers to join these training sessions for non-routine mathematical problem-solving.

Registration is open until **February 15, 2025** (or until slots are available) on this link [tinyurl.com/ProbSETA2025](http://tinyurl.com/ProbSETA2025). If you have any questions, feel free to contact [probset.math@ateneo.edu](mailto:probset.math@ateneo.edu). You may also visit our Facebook page: <https://www.facebook.com/ProbSET>.



**ATENEIO**

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Should you be willing to help us in disseminating information regarding the program, interested participants may refer to our [official post](#) regarding the important details of the training sessions. They may also directly access the registration form thru the following QR Code.

[ProbSET A Registration Form](#)

Deadline:  
15 February 2025



Thank you.

Respectfully,

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

Eden Delight P. Miro, Ph.D.

ProbSET 3.0 Coordinator, Ateneo de Manila University