

Republic of the Philippines

Department of Education

Region II – Cagayan Valley Schools Division of Nueva Vizcaya

UNNUMBERED MEMORANDUM

TO: Secondary School Heads All others concerned

FROM: ORLANDO E. MANUEL PhD, CESO V

Schools Division Superintendent

DATE: October 17, 2024

SUBJECT: PARTICIPANTS TO THE 27th PHILIPPINE MATHEMATICAL OLYMPIAD

 The Mathematical Society of the Philippines and the Department of Science and Technology-Science Education Institute will hold the 27th Philippine Mathematical Olympiad (PMO) this school year 2024-2025.

The PMO aims to:

- a) Stimulate the improvement of mathematics education in the country by awakening greater interest in and appreciation of mathematics among students and teachers, and gaining insights into the level of mathematics among students and teachers,
- b) identify and motivate the mathematically gifted,
- c) identify potential participants in the International Mathematical Olympiad.
- d) provide a vehicle for the professional growth of teachers, and
- e) encourage the involvement of public and private sectors in concerted promotion and development of mathematics education.
- 2) The 27th PMO is an opportunity to identify and recognize the best students in mathematics in the country. This year, the competition will be held both online and onsite.

This year's PMO will have three stages.

- 1) Qualifying Stage: November 23, 2024 (Saturday)
- 2) Area Stage: January 25, 2025 (Saturday)
- 3) National Stage: March 08-09, 2025 (Saturday-Sunday)
- 3) Each Campus of your school can field at most 30 high school students (Grade 7 to 12). The registration fee is PhP 200 per contestant. Registration Fee including travel expenses will be charged to the school MOOE or any local funds subject to the usual accounting and auditing rules and regulations.
- 4) Information and immediate dissemination of this memorandum is desired.





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Website: https://sdonuevavizcyaya.com

Advisory No. <u>058</u>, s. 2024 September 24, 2024

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 www.deped.gov.ph)

27th PHILIPPINE MATHEMATICAL OLYMPIAD

The Mathematical Society of the Philippines, in partnership with the Department of Science and Technology-Science Education Institute, will hold the 27th Philippine Mathematical Olympiad (PMO) for the School Year 2024–2025.

The PMO aims to

- stimulate the improvement of mathematics education in the country by awakening greater interest in and appreciation of mathematics among students and teachers, and gaining insights into the level of mathematics learning;
- 2. identify and motivate the mathematically gifted;
- 3. identify potential participants in the International Mathematical Olympiad (IMO);
- 4. provide a vehicle for the professional growth of teachers; and
- 5. encourage the involvement of public and private sectors in the concerted promotion and development of mathematics education.

The three stages of the competition are the following:

Activity	Date	Description
Qualifying Stage	November 23, 2024 (Saturday)	This stage is a three-hour competition consisting of objective-type questions (e.g., multiple choice, short answer) that will be answered simultaneously by participating high school students (Grades 7 to 12) from all over the country. This stage will be conducted both online and onsite.
Area Stage	January 25, 2025 (Saturday)	In this stage, the top 30 students from each area (Luzon, Visayas, Mindanao, and National Capital Region) will have to answer several objective-type questions as well as solve two to three problems. This stage will be conducted, simultaneously, both online and onsite.
National Stage	March 8–9, 2025 (Saturday and Sunday)	This stage is a two-day competition. On each day, the 20 national finalists will solve four challenging problems in 4.5 hours. This stage will be done onsite.

The top students of the PMO will be invited to join the training aimed at selecting the Philippine Team for the 66th IMO. The IMO will be held in July 2025 in Sunshine Coast, Australia.

The target participants are high school students from public and private schools.

Participation of learners from public and private schools shall be purely voluntary and will not hamper instructional time in compliance with the provisions of DepEd Order (DO) No. 009, s. 2024 titled Implementing Guidelines on the School Calendar and Activities for the School Year 2024–2025, and DO 9, s. 2005 titled Instituting Measures to Increase Engaged Time-on-Task and Ensuring Compliance Therewith, and the policy on off-campus activities stated in DO 66, s. 2017.

This is also subject to the no-collection policy as stated in Section 3 of Republic Act No. 5546 also known as An Act Prohibiting the Sale of Tickets and/or the Collection of Contributions for Whatever Project or Purpose from Students and Teachers of Public and Private Schools, Colleges, and Universities (Ganzon Law), issued in DO 19, s. 2008, and reiterated in DepEd Memorandum No. 041, s. 2024.

For more information, contact Mr. Daryl Allen Saddi PhD, Director, 27th Philippine Mathematical Olympiad, Institute of Mathematics, University of the Philippines, Diliman, Quezon City through email at dasaddi@math.upd.edu.ph.

MCDK APA MPC, DA 27th PMO 0102 - September 17, 2024

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27TH PHILIPPINE MATHEMATICAL OLYMPIAD

A project of the Mathematical Society of the Philippines and the Department of Science and Technology - Science Education Institute

30 September 2024



da.ome



pmo@math.upd.edu.ph



facebook.com/PhilippineMathematicalOlympiad



twitter.com/PhilMathOlym

Re: Invitation to Participate in the 27th Philippine Mathematical Olympiad

Dear Sir/Madam,

Greetings of good health this 2024.

The Mathematical Society of the Philippines (MSP), in collaboration with the Department of Science and Technology – Science Education Institute (DOST-SEI), is pleased to invite schools from your division to participate in the 27th Philippine Mathematical Olympiad (PMO) for the school year 2024-2025.

The PMO, the country's longest-running and most prestigious nationwide mathematics competition for high school students, continues to provide an excellent platform for students to showcase their mathematical abilities. As in the last two years, the competition will be held in a hybrid format, with both online and onsite components, ensuring that every interested student has the opportunity to participate, regardless of their location.

As in previous PMOs, the competition will consist of three stages:

1. Qualifying Stage: 23 November 2024 (Saturday)

2. Area Stage: 25 January 2025 (Saturday)

3. National Stage: 8 March 2025 (Saturday) and 9 March 2025 (Sunday)

This structure allows students to progressively demonstrate their skills and earn recognition at various levels.

Each school can field a **maximum of 30 high school students** (Grades 7 to 12). The registration fee is **Php200** per contestant. Schools can now start the registration process by designating a School Coordinator (SC), who will apply using this <u>form</u> (PMO27 Form A). Meanwhile, coaches and contestants can begin their training. Contest questions from previous years are available at the <u>PMO website</u>.

To:	() PSDS/DICs () Private Schools	()Elem/Sec School Heads () Others:
	For: (†Informa () Guidage	
Bv:	ORLANDO E MA Schools Divisi	NUEL PhD., CESO V On Superintendent

Below are the deadlines for the 27th PMO:

Task	Deadline
Application to be an SC	6 November 2024 (Wed) 11:59 PM
Registration of Contestants	13 November 2024 (Wed) 11:59 PM
Payment of Registration Fees	13 November 2024 (Wed) 11:59 PM

Below are some of the links for your convenience. These links are also available in the <u>PMO Facebook page</u> and website.

- General Guidelines: Details of the registration process and the contest click here
- DepEd Advisory click here
- · School Certification: for new School Coordinators click here

We look forward to your school's participation in the 27th PMO.

Respectfully yours,

Daryl Allen Saddi, PhD

Assistant Professor University of the Philippines Diliman