



Republic of the Philippines
Department of Education
NATIONAL CAPITAL REGION
SCHOOLS DIVISION OFFICE OF MUNTINLUPA CITY

SEP 16 2022

Advisory No. 216, s. 2022

September 15, 2022

In compliance with DepEd Order (DO) No. 8, S. 2013
This advisory is issued for the information of DepEd officials,
personnel/staff, as well as the concerned public.

INVITATION TO THE 2ND INTERNATIONAL VEDIC MATHEMATICS
OLYMPIAD

Attached is a letter from Mr. Virgilio Y. Prudente, MATH-Inic Philippines dated September 14, 2022 on the above-captioned title, contents of which are self-explanatory, for the information and guidance of all concerned.

Participation of public and private schools shall be subject to the 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.

Moreover, schools are reminded of the “No Collection and No selling of Tickets Policy” stipulated in DepEd Order Nos. 19 and 40, s. 2008 and RA Nos. 4206 and 5546.


NERISSA ROXAS-LOMEDA PhD
OIC-Assistant Schools Division Superintendent

EDB/ Invitation to the 2nd International Vedic Mathematics Olympiad
216/September 15, 2022



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Invitation to the 2nd International Vedic Mathematics Olympiad

1 message

ike.prudente@math-inic.com <ike.prudente@math-inic.com>
To: sdo.muntinlupa@gmail.com

Wed, Sep 14, 2022 at 4:28 PM

**Math made fun, fast and easy!**

Sept 14, 2022

Ms. Carleen S. Sedilla

Schools Division Superintendent

Division of Muntinlupa City

Department of Education

Dear Ma'am,

Greetings from **MATH-Inic Philippines**, the Philippine partner of the **Institute for the Advancement of Vedic Mathematics (IAVM)**!

We would like to extend to you the invitation of Mr. James Glover, chair of the IAVM to participate in the **2nd International Vedic Mathematics Olympiad (IVMO 2022)** to be held in both online and in-person formats on Nov 26, 2022.

This is a global competition where our students have shown their excellence as evidenced by the results of last year's Olympiad when, with 9 countries participating, the Filipinos garnered 35 gold, 70 silver and 107 bronze awards which is more than 75% of the awards given. It is also the most affordable International Math competition because the entry fee of \$5(PhP275) is very small compared to that of other similar events.

As mentioned by Mr. Glover in the attached invitation, there are about 130 Certified Teachers of Vedic Mathematics (CTVM) in the Philippines who can help prepare your students for the competitions. In addition, there are several hundred other teachers who have attended our annual "Inspirational Maths from India"

seminars since 2018. We are ready to assist you in finding qualified trainers for your division.

In this regard, may we ask for your endorsement of this event so that more students and teachers in the private and public schools in your division can experience joining an international contest, and hopefully win honors for their school, for your division and for the Philippines.

Should you need any further information, please do not hesitate to contact me via e-mail or thru my cell phone numbers, 0917 500 4763 or 0928 506 4518.

Respectfully yours,



Virgilio Y. Prudente
MATH-Inic Philippines
Honorary Life Member, IAVM

 **IVMO Letter PH 2.pdf**
136K



INSTITUTE FOR THE ADVANCEMENT OF VEDIC MATHEMATICS
UK Registered Charity No. 1169197

12th September 2022

Invitation for International Vedic Maths Olympiad 2022

Dear Sirs,

I would like to inform you about IVMO 2022, and invite education departments, schools and colleges to participate in this year's international competition.

Originating in India, Vedic Mathematics offers a unique approach to solving math problems quickly and easily using a few simple rules and techniques applicable to all aspects of mathematics. It is rapidly gaining traction in schools and colleges, not only throughout India, but also in the Philippines, South Africa, and a host of other countries. As well as providing fast methods, its appeal lies in enjoyment, flexibility, interconnectedness and depth of understanding.

The competition tests speed, problem-solving and mathematical acumen. It is run through Centre Coordinators and can be taken either offline or online, all on the same day. There are five levels on entry: Primary (11 yrs and under), Junior (13 yrs and under), Intermediate (16 yrs and under), Senior (18 yrs and under) and Open. Papers are one hour in duration each with 40 multiple choice questions.

The top 60% are awarded Gold, Silver and Bronze certificates in the ratio 1 : 2 : 3.

Further information, together with past and practice papers and topic lists are available on our website at <https://instavm.org/ivmo-22/>.

Last year was the first time we held the competition and there were several hundred entries from the Philippines. We hope to have more this year. IVMO is open to anyone but ability with the Vedic math techniques is a distinct advantage. To assist with this, in different parts of the Philippines, there are some 130 certified Vedic Math teachers who can offer training. Contacting these teachers can be made through **Mr Virgilio Y. Prudente** of MathInic, <https://www.math-inic.com>.

Last year, there were more top scores from the Philippines than any other country, including India! Will the same be true this year?

It is my sincere wish that students in your educational institutions can participate in this highly competitive yet enjoyable event.

Please get in touch if you have any questions or queries.

with kind regards

James Glover

Chairman

IAVM