



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

Division Advisory No. 067, s. 2021
August 23, 2021

To: Chiefs, CID and SGOD
Public Schools District Supervisors
Public and Private Elementary and Secondary School Heads
OIC-Department Head of DICNHS-Math Dept.
Public and Private Elementary and Secondary School Teachers
Identified Participants from Public and Private Schools

**INVITATION FROM THE INSTITUTE FOR THE ADVANCEMENT OF
VEDIC MATHEMATICS (IAVM) REGARDING THE CONDUCT OF THE
INTERNATIONAL VEDIC MATHS OLYMPIAD (IVMO)**

1. This is in reference with the invitation from the Institute for the Advancement of Vedic Mathematics (IAVM) last August 19, 2021 regarding the conduct of the International Vedic Maths Olympiad (IVMO) 2021 on September 11, 2021.
2. Invited participants of this activity shall be the Top 3 in Mathematics in the School Year 2020-2021 who are incoming Grades 1 to 12 for School Year 2021-2022 from the following schools:
 - a. Digos City Central Elementary School
 - b. Ramon Magsaysay Central Elementary School
 - c. Don Mariano Marcos Elementary School
 - d. Remedios N. Saplala Elementary School
 - e. Digos City National High School
 - f. Senior High Schools in Digos City
3. Private schools and other public schools which are not specified above are likewise invited to participate in the said event.
4. Tentative list of identified participants and all other details of the said contest are found in the enclosures.
5. Please be guided accordingly.


CRISTY C. EPE

Schools Division Superintendent



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Enclosure 1 of Division Advisory No. _____, s. 2021

School: Digos City Central Elementary School

School Head: Inda D. Nacua

No.	Grade Level for SY 2021-2022	Name of Student	Name of Coach
1	2	Andrade, Zaenexa Blithe	Sarna A. Maung
2	2	Ypil, Daniel	Sarna A. Maung
3	2	Dela Victoria, Mathew Alexander	Sarna A. Maung
4	3	Cole, Chad Mcandrie N.	Noryleth A. Virtudazo
5	3	Cansancio, Ercic C.	Noryleth A. Virtudazo
6	3	Retes, Francine Sophia N.	Noryleth A. Virtudazo
7	4	Perez, Lawrence Jireh E.	Nesylda D. Alpacion
8	4	Rufino, Kieffer Thomas B.	Nesylda D. Alpacion
9	4	Pace, Ethan Anthony E.	Nesylda D. Alpacion
10	5	Saniel, Shaia Gwynn A.	Nesylda D. Alpacion
11	5	Arman, Zoe Marienette Mikaella	Nesylda D. Alpacion
12	5	Tagaytay, Tamina Marti D.	Nesylda D. Alpacion
13	6	Abarca, Jireh	Thessa Mae D. Eting
14	6	Agullana, Wross Shiloh Matt S.	Thessa Mae D. Eting
15	6	Cansancio, Savine Gail C.	Thessa Mae D. Eting

School: Ramon Magsaysay Central Elementary School

School Head: Mario Andales

No.	Grade Level for SY 2021-2022	Name of Student	Name of Coach
1	2	Enrico Joshua C. Napala	Ana Brenda C. Geral
2	2	Jedyrick R. Bual	Ana Brenda C. Geral
3	2	Gabriel C. Montefalcon	Ana Brenda C. Geral
4	3	Zyana Jacynth R. Pajarito	Ma. Jocelyn Rubin
5	3	Fitz Gio Laguna	Ma. Jocelyn Rubin
6	3	Zynth Yuri Caballes	Ma. Jocelyn Rubin
7	4	Xavier Gabriel S. Cabrella	Lito Cagas
8	4	Ydem Leiaina T. Cubar	Lito Cagas
9	4	Jewel Karl del Rosario	Lito Cagas
10	5	Lexis Timothy Penas	Hannah D. Baron
11	5	Roniel Jayne Lupase	Hannah D. Baron
12	5	Dominic Axell Lim	Hannah D. Baron
13	6	Ariane Legita	Fermin Galo
14	6	Gwen Janine Pascual	Fermin Galo
15	6	Jannex dela Tina	Fermin Galo

School: Don Mariano Marcos Elementary School

School Head: Edsel F. Nacua

No.	Grade Level for SY 2021-2022	Name of Student	Name of Coach
1	2	Morastil, Zoe P.	Wilma Escoton
2	2	Fiel, Enslhy Queen Airlex S.	Wilma Escoton
3	2	Cueco, Kein Even	Wilma Escoton
4	3	Gilves, Gen Kyle Dancel	Metuz Suarez
5	3	Mapa, Ariel Jan Aguillon	Metuz Suarez
6	3	Cartagena, Faith Duran	Metuz Suarez
7	4	Aclao, Kirt	Helen Lustre
8	4	Gonida, Ethan June U.	Helen Lustre
9	4	Bohol, Shiro Daniel	Helen Lustre
10	5	Sunga, Rich Joliam	Melie Jabonero
11	5	Sumalnap, Maik Simon	Melie Jabonero
12	5	Arancon, Kirk Yuina Claude	Melie Jabonero
13	6	Dawa, Jan Michael Akexandrew C.	Ruth Hingco
14	6	Gonida, Miguel Nnaxire U.	Ruth Hingco
15	6	Sy, Christ Akexan E.	Ruth Hingco
16	7	Sunga, Rich Margo	
17	7	Biore, Alyssa Marie	
18	7	Capuras, Nylerohs	

School: Remedios N. Saplala Elementary School

School Head: Mylene O. Galvadores

No.	Grade Level for SY 2021-2022	Name of Student	Name of Coach
1	2	Cagang, Mezzeah Nicole	Juliet M. Corpin
2	2	Egot, Christian Jay	Juliet M. Corpin
3	2	Sibucao, Glen	Juliet M. Corpin
4	3	Argansa, Caitlin Xyra Fay G.	Josephine L. Madagat
5	3	Gabtuin, Ram Jay A.	Josephine L. Madagat
6	3	Movida, Prince Myko V.	Josephine L. Madagat
7	4	Fernandez, Kyla	Grace P. Condiman
8	4	Luza, Mary Joy	Grace P. Condiman
9	4	Pautan, Franzen Eleziah B.	Grace P. Condiman
10	5	Condiman, Janet	Janet M. Villapaz
11	5	Juban, April Kate	Janet M. Villapaz
12	5	Pinsoy, Franklin Jr.	Janet M. Villapaz
13	6	Argansa, Charles Xyril G.	Elvie F. Sumampong
14	6	Balderas, Faith	Elvie F. Sumampong
15	6	Castañares, Princess Noreen	Elvie F. Sumampong
16	7	Chequeto, Myca Angeline	
17	7	Cuares, Rona Mae	
18	7	Fernandez, Dianne L.	

School: Digos City National High School

School Head: Elizabetha R. Bueron

OIC-Math Department Head: Rogan G. Adanza

No.	Grade Level for SY 2021-2022	Name of Student	Name of Coach
1	8	Perez, Mhia Kaye S.	Myrell P. Dumigsi
2	8	Marigmen, Zylee S.	Myrell P. Dumigsi
3	8	Llego, Arvee Rence G	Myrell P. Dumigsi
4	9	Sanchez, Angelyn Faith C.	Wellisa P. Milca
5	9	Saban, Maria Margarette D.	Wellisa P. Milca
6	9	Pancho, Psalm R.	Wellisa P. Milca
7	10	Florentino, Zhairielle	Cathelene N. Cabras
8	10	Hijapon, Novey Joy S.	Cathelene N. Cabras
9	10	Sucna-an, Chester Lance	Cathelene N. Cabras

School: Senior High School in Digos City


School Head: Datu Roger A. Manapol, Ed.D.

No.	Grade Level for SY 2021-2022	Name of Student	Name of Coach
1	12	Alicaba, Isiah John a.	Mary Cris F. Sampaga
2	12	Belonio, Shawn Michael Guno	Juner O. Gultiano
3	12	Buenaventura, Nezy Kea Cejas	Mildred T. Mirabueno

Prepared by:

Noted by:


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International Vedic Maths Olympiad

IVMO 2021

A Competition in Speed, Problem-Solving and Mathematical Acumen

11th September 2021

This is the first international mathematics competition of its kind and promises to be an exciting event bringing together Vedic Maths enthusiasts from around the world.

IVMO consists of one hour exam-like papers that test ability and speed in using Vedic Math techniques and their application to problem-solving. Most questions can be attempted without knowledge of the Vedic Maths techniques but participants with these skills will be at an advantage.

Each paper has 50 multiple choice questions and is available in hard copy or online.

There are five levels of entry as follows:

Primary – 11 years and under

Junior – 13 years and under

Intermediate – 16 years and under

Senior – 18 years and under

Open – no age limit

Hundreds of students from diverse countries will be participating. Certificates will be awarded as follows: Top 10% - Gold, next 20% - Silver, next 30% - Bronze, remaining 40% - Participation.

The competition is run through regional centers, each of which has a Regional Coordinator (RC). Anyone who is willing to administer the Olympiad can become an RC. The fee for participants is PHP 250 of which 40% is retained by the RC and 60% goes to the organizers (IAVM).

This year we expect most participants will take the Olympiad using the online version. The way this works is that RCs will receive a link for each paper which they will pass on to their students on 11th September. Once the link is opened, students will have one hour to answer as many questions as they can. At the end of the hour their paper automatically closes and submits. Hard copy versions can be taken only under exam conditions.

For further details about the competition and how to become a Regional Coordinator please contact our Philippines National Director of Vedic Mathematics, Ike Prudente at ike.prudente@math-inic.com

Organizers

IVMO is run by the Institute for the Advancement of Vedic Mathematics (IAVM), website: www.instavm.org. IAVM is a UK registered charity dedicated to the promotion and research of Vedic Maths worldwide. The trustees are among the world's leading experts on Vedic Maths and its use in education. It hosts regular international conferences, both in-person and online, and runs many teacher-training and student workshop programmes, including in the Philippines.