



Republic of the Philippines
Department of Education
Region VI – Western Visayas
DIVISION OF AKLAN

December 2, 2024

DIVISION MEMORANDUM

No. 586, s. 2024

**ASIAN MATHSCI LEAGUE INC.'S
MATHEMATICS ENRICHMENT PROGRAM SATURDAY CLASSES**

To: Chief Education Supervisors
Education Program Supervisors
Public Schools District Supervisors
Principal/Head Teacher In-Charge of the Districts
Senior/Education Program Specialists
Heads of Public/Private Elementary, Secondary and Integrated Schools
All Others Concerned

1. This is to announce to the field the qualifiers and top scorers per grade level in AMSLI's Mathematics Enrichment Program. They will attend/participate the AMEP Saturday Classes which will be held at the Infant Jesus Academy, Kalibo, Aklan. The qualifiers are found in Inclosure No. 1.
2. The registration fee is P3,800.00 for 10 sessions and the dates are as follows:
Part I - December 7, 2024
January 11 & 25 2025
February 1 & 8, 2025
Part II - February 22, 2025
March 1, 8, 15 and 22, 2025
3. Concerned teachers and participants may contact **AMSLI- Aklan Center (Infant Jesus Academy-Kalibo) Coordinator, Joedin R. Nagtalon, through (joedin.nagtalon@ija.edu.ph) or (09662842095)**. The attendance/participation to this activity is voluntary.



Poblacion, Numancia, Aklan
Tel. No. (036) 265-3744; 265-3737; 265-3738 (Trunkline)
Website: <http://www.depedaklan.org>
Email Address: aklan.1958@deped.gov.ph

4. The letter of the AMSLI President Rechilda P. Villame for reference of the forthcoming activities is found in Inclosure No. 2.
5. Immediate dissemination of this Memorandum is desired.


FELICIANO C. BUENAFE, JR. CESO VI
Schools Division Superintendent *etb*

ETB/

Inclosure: as stated

Reference: Division Memorandum No. 472, s. 2024

To be indicated in the Perpetual Index under the following subjects:

Learners

Mathematics

Numeracy

Training



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**ASIAN MATHSCI LEAGUE INC.'S
MATHEMATICS ENRICHMENT PROGRAM SATURDAY CLASSES**

GRADE 1

TOP 3 SCORERS	
NAME	SCHOOL
Sianne Harmony M. Dinolan	St. Gabriel
Kenzo Mikhail M. Dela Cruz	Infant Jesus Academy
Karrie Giel R. Guarino	Wadeford School
QUALIFIERS	
Thea Yllona D. Conanan	St. Gabriel
Jullian G. Paderes	Wadeford School
Thyron Jay L. Francisco	Linabuan Norte ES
Reese Zoey R. Martesano	Infant Jesus Academy
J'Edan Cviu S. Retamar	Infant Jesus Academy

GRADE 2

TOP 3 SCORERS	
NAME	SCHOOL
Gabrielle Wallen L. Masong	Infant Jesus Academy
Niña Ysobelle C. Moncerate	Infant Jesus Academy
Niño Prince CJ D. Llanera	Linabuan Norte ES
QUALIFIERS	
Laijohn Jacob D. Jimenez	Infant Jesus Academy
Hanna D. Jang	Infant Jesus Academy
Kenjie M. Aguirre	Infant Jesus Academy

GRADE 3

TOP 3 SCORERS	
NAME	SCHOOL
Alijah Abdullah Abdulrahman C. Alshmasan	Infant Jesus Academy
Annika Jarrah O. Gaspar	Infant Jesus Academy
Jude Nathan I. Baldeviso	Infant Jesus Academy
Emmanuel C. Barrios	Linabuan Norte ES
Niño Kyle A. Slanera	Linabuan Norte ES
QUALIFIERS	
Joshua Degala	Wadeford School
Erzahn Chrysler D. Ramiscal	Infant Jesus Academy
Rexiah Jean J. Billones	New Buswang ES
Zyriel Angelo E. Villanueva	New Buswang ES
Thor Lawrence D. Conanan	St. Gabriel College
Jaden Israel Loyola	Infant Jesus Academy



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GRADE 4

TOP 3 SCORERS	
NAME	SCHOOL
Athena Sofia Leigh U. Panique	Wadeford School
Bonne Xiaye D. Chan	Infant Jesus Academy
Tatyana Ellyse E. Quimpo	Infant Jesus Academy
QUALIFIERS	
Khalilah Amiah B. Espiritu	Infant Jesus Academy
Chelsea Ysabelle I. Gumalo	Infant Jesus Academy
Madeline Antonette C. Pastrana	Infant Jesus Academy
Liz Marthena B. Lachica	Wadeford School
Elijah Ezekiel M. Maningat	Wadeford School

GRADE 5

TOP 3 SCORERS	
NAME	SCHOOL
James Louis A. Farley	Infant Jesus Academy
Meagan Shiloh A. Igual	Infant Jesus Academy
Myrel Elesiah T. Patacsil	Infant Jesus Academy
QUALIFIERS	
Kylie Lizette C. Eulalio	Wadeford School
Jennelyn T. Miranda	Linabuan Norte ES
Michaela R. Ricaforte	Linabuan Norte ES
Jade Pathima V. Marbella	Linabuan Norte ES
Russel Gerwin D. Tamayo	Infant Jesus Academy
Gabriel R. Oleo	Linabuan Norte ES
Crisjah Bella T. Magsipoc	New Buswang ES
Mikayla Chloe L. Clement	Gen. F. Castillo MS
Ravie Kyler E. Pelayo	Conperrey Integrated LS
Skylar May S. Lachica	Conperrey Integrated LS
Gabriel F. Pimentel	Linabuan Norte ES
James Y. Valencia	Wadeford School
Khريس Nathan L. Zausa	Linabuan Norte ES
Gadiel Timothy Amir S. Dalida	Lnabuan Norte ES

GRADE 6

TOP 3 SCORERS	
Cyd Lougene L. Sabino	Infant Jesus Academy
Ced Andrei T. Lobenza	New Buswang ES
John Miguel T. Bejo	Infant Jesus Academy
QUALIFIERS	
Bran A. Patnugot	Infant Jesus Academy
Andrei Nathaniel G. Tumbokon	Infant Jesus Academy
Miguel Chester Abanilla	New Buswang ES



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Miel Raven I. Sison	Wadeford School
Jamila B. Testa	Infant Jesus Academy
Zoe A. Ibadlit	Infant Jesus Academy
Fritz Ranz Pu-Od	New Buswang ES
Rex Joseph J. Billones	New Buswang ES
Brynt Mcrenz O. Labsan	Wadeford School
Prince Kyle L. Nalangan	New Buswang ES
Katherine Julien G. Wittke	Wadeford School
Jewen M. Ramintas	Gen. F. Castillo MS
Althea Mikaella Bliss U. Panique	Wadeford School
Trixie Ruth M. Bactung	Gen. F. Castillo MS
John Emmanuel D. Malapad	Wadeford School
Alejandra Julia A. Bernardo	Wadeford School
Rheindhl Sophie R. Ramos	Badiangan ES
Joseph Matt Daniel Zapico	Torralba ES
Angel Blessie R. Dominguez	Linabuan Norte ES

GRADE 7

TOP 3 SCORERS	
NAME	SCHOOL
Kenshin D. Peralta	RSHS For Region VI
Jeina Ysabel P. Solmirano	RSHS For Region VI
Kerstine Therese D. Revesencio	Infant Jesus Academy
QUALIFIER	
Neia Rhiannon R. David	RSHS For Region VI

GRADE 8

TOP 3 SCORERS	
NAME	SCHOOL
Xialeigh Dawn R. Mateling	Wadeford School
Rhyse Chelseigh V. Barias	Infant Jesus Academy
Antonella Ashley D. Revesencio	Infant Jesus Academy
QUALIFIERS	
Hilarie Jhean Constantino	Infant Jesus Academy
Anjiela M. Lirio	Wadeford School
Pearl Chantelle L. Villanueva	Infant Jesus Academy

GRADE 9

TOP SCORERS	
NAME	SCHOOL
Ekzekiel N. Naca	Infant Jesus Academy
Kint Arcyll E. Silvestre	Infant Jesus Academy



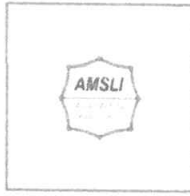
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GRADE 10

TOP 3 SCORERS	
NAME	SCHOOL
Czarina Kaye S. Ricafranca 14	Infant Jesus Academy
Mikyla Reign L. Lanuza 13	Wadeford School
Ethan Japhet D. Briones 12	Infant Jesus Academy Kalibo
John Andrei V. Fortaleza 12	Infant Jesus Academy Kalibo
QUALIFIERS	
Danjo C. Ureta	Infant Jesus Academy Kalibo
Louise Dylan S. Rogan	Wadeford School
Aik Benedick I. De Pedro	Infant Jesus Academy Kalibo
Cheree Elizabeth I. Gumalo	Infant Jesus Academy Kalibo
Kurt Adrian B. Sapin	Unidos National High School
John Raven N. Maquirang	Unidos National High School
Luzanne Marie G. Tenazas	Infant Jesus Academy Kalibo
Cherry Lou S. Iguban	Malinao School for Philippine Craftsmen
Jobelle Gria J. Saluna	Malinao School for Philippine Craftsmen
Azzel N. Sarceno	Unidos National High School
Marky Ismeel P. Zapatos	Wadeford School



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Asian MathSci League Inc. (AMSIL)

Email address: amsilphil@yahoo.com

Contact No: +632-8925 4526

October 31, 2024

School Principals, Students, and Parents:

Dear Sir/Madam:

Subject: Invitation to Participate in AMSIL's Mathematics Enrichment Program (AMEP)

Greetings!

We are pleased to announce the opening of AMSIL's **Mathematics Enrichment Program (AMEP)** for the School Year 2024-2025. As part of our mission to promote excellence in mathematics education, we invite your esteemed institution to join us in this endeavor to enrich the mathematical skills of our young learners.

AMEP is designed to provide Grades 1 to 10 students with enhanced learning experiences that build upon the mathematical concepts taught in school. Through ten 3-hour sessions, our trainees will have the opportunity to develop their critical thinking and problem-solving skills under the guidance of our highly trained and selected AMSIL Math mentors. These sessions will offer a platform for deeper exploration and application of mathematical ideas, fostering both critical and creative thinking.

The schedule for AMEP is as follows:

Part 1: November 23, 30, 2024, December 7, 14, 21, 2024

Part 2: January 11, 25, 2025, and February 1, 8, 22

In line with this, there will be an **AMEP Qualifying Examination on November 9, 2024**. This paper-and-pen assessment is designed to identify students who are eligible for the program. The examination aims to select students who have demonstrated strong performance in their regular classroom curriculum and those who are capable of grasping advanced content and topics.

We believe that this program will greatly benefit learners who are passionate about mathematics and eager to take on new challenges. We look forward to the participation of your students in the AMEP Qualifying Examination and hope to see them excel in the program.

Registration Link: <https://forms.gle/NSFJWBcAL56ABKAY7>

Qualifying Exam Fee: P50 only

AMEP Registration Fee: P3, 800 (For Qualified Students Only)

AMEP Qualifying Exam Awards: The top 10 Top Scorers per Grade Level will be awarded with a Certificate of Recognition.

For further information, please see and read the attachments. To register your students for the qualifying examination, please click this link provided or use the QR code below. You may also contact our AMSIL- Aklan Center (Infant Jesus Academy-Kalibo) Coordinator, (Joedin R. Nagtalon), through (joedin.nagtalon@ija.edu.ph) or (09662842095).

Thank you for your attention and cooperation. We look forward to a fruitful collaboration in nurturing the mathematical talents of our young learners. More power!





Asian MathSci League Inc. (AMSli)

Email address: amsliphil@yahoo.com

Contact No: +632-8925 4526;+63-9175507413

AMSli PROGRAMS

The Asian MathSci League, Inc. (AMSli) is a prominent non-stock and nonprofit organization in the Philippines with a noble vision of fostering a world-class educational platform aimed at enhancing the skills of Filipino teachers and students in Mathematics, Science, and Informatics.

Founded in 2017, AMSli has been committed to promoting academic excellence and empowering the nation's youth by providing them with opportunities to develop their knowledge and talents in crucial subjects. More so, the organization firmly believes that by nurturing the intellectual potential of teachers, it can contribute to the growth and progress of the Philippines as a whole.

AMSli has fruitfully worked with various government and non-government organizations over the years. It has a continuous and long partnership with the Department of Science and Technology - Science Education Institute (DOST-SEI), an esteemed agency that has recognized AMSli's untiring efforts to promote science and mathematics through its various activities and events.

With AMSli's staunch commitment to education and its role as a catalyst for positive change, the organization continues to make meaningful contributions to the educational landscape in the country through its teachers' trainings, students' trainings, and competitions. By nurturing and empowering the nation's teachers and learners, AMSli aspires to shape a brighter future for Filipinos as a globally recognized race in the field of Mathematics, Science, and Informatics.

Learner's Training

Aligned with its objectives of establishing a world-class academic organization anchored to developing and improving the Mathematics, Science, and Informatics skills of Filipinos while developing interest and awareness about international competitions and educational programs, the Asian MathSci League, Inc. (AMSli) offers its banners programs for learners.

1. AMSli's Mathematics Enrichment Program (AMEP)

AMEP aims to provide applications, explorations, as well as critical and creative thinking opportunities in mathematics. It is designed to enrich the mathematical concepts learned in school math classes. There are ten 3-hour sessions that provide the trainees more opportunities to develop their critical thinking and problem-solving skills.

AMEP is open to Grades 1 to 12 qualified learners who are interested in enhancing their skills and are willing to take the challenges of the enrichment training.

Awards and Recognition

During the training, the learners will be assessed on the topics covered in the sessions. At the end of the program, awards will be received by top performing students in each grade level classified as follows:

- The top 20% of each grade level will be awarded medals and certificates as **AMSli Achievers**. These Achievers are further classified into - **With Highest Honors**, **With High Honors**, and **With Honors** in the ratio 1:2:3 (approximately and depending upon the scores).
- The next 10% of each grade level will receive a **Certificate** as **AMSli's Distinction Awardees**.
- Trainees who attended and actively participated in all 10 sessions will receive a **Certificate of Perfect Attendance**.
- Trainees who actively participated in at least 7 sessions will receive a **Certificate of Completion**.
- Trainees who actively participated for 5 or 6 sessions will receive a **Certificate of Participation**.

Fees

Participation of the learners to AMEP shall be understood **voluntary**.

A registration fee of Php 3,800.00 is charged to every trainee to cover the session materials, the mentors' honoraria, the use of facilities and registration to some of the AMSLI-affiliated international mathematics competitions.

2. Send-Off Training

For the Send-Off Training, only the AMSLI Achievers and the Distinction Awardees are invited to join. This program is more intensive and is designed to prepare the learners for global-international competitions.

To defray the cost of this 10-session, 30-hour training, a minimal amount of one thousand pesos is charged to the AMSLI Achievers and two-thousand five hundred pesos for the Distinction Awardees.

Participation in this stage of the training is also voluntary.

International Competitions for Learners

At the core of AMSLI's mission lies the introduction and facilitation of various international competitions that serve as exciting platforms for Filipino learners to showcase their academic prowess on a global stage. By participating in these international events, learners are encouraged to push their boundaries, enhance their 21st Century skills, and elevate their understanding of Mathematics, Science, and Informatics.

AMSLI's dedication to fostering a culture of academic excellence has not only raised the bar for educational standards in the Philippines but has also provided learners with invaluable experiences and lifelong skills. Through these competitions, AMSLI strives to instill in students a love for learning, critical thinking, and collaboration – qualities that are essential for their future success in an ever-evolving world.

These international competitions are open to various levels, from Grades 1-12. Learners are offered in the online and onsite modality as determined by the international organizing committees of each contest.

Vital information such as contest qualifiers, mechanics, regulations, requirements, awards, and further updates are made available at <https://amsliphil.com/events> and <https://amsliphil.blogspot.com/>.

1. Singapore Mathematics Challenge (SMC or Singa)/ Singapore Math Global Finals (SMGF)

Website: <https://singamath.com/singa-global-finals/>

SINGA is an examination designed to provide teachers, parents, and school administrators with formative and assessment data on students' skills and readiness for advanced critical thinking. It offers a valuable benchmark for comparing the level of the school and its students to the renowned Singapore math curriculum, known for its visual pedagogical approach to teaching mathematical concepts. For students, SINGA presents an opportunity to learn beyond the Philippine curriculum and, for top performers, a chance to represent their country in the international SINGA Global Finals.

SMGF aims to further cultivate mathematical reasoning and computational thinking skills, offering a platform for young mathematicians to showcase their talents and learn from their peers on an international stage. This event is more than a competition; it is a celebration of the enduring power and relevance of mathematics in shaping the minds of future generations and paving the way for global advancements.

2. Math Without Borders (MWB) Tournament

Website: <http://mathematicalmail.com/>

MWB is an international tournament for students aged 8 to 18 years who are divided into nine age groups. This Bulgaria-based mathematics competition has three remote rounds and a final round happening in a year-round cycle.

The remote rounds named Autumn Round, Spring Round, and Winter Round are facilitated by Country Partners in respective countries. In the Philippines, AMSLI is the Country Partner of MWB.

The Final Round happens in the old town of Nessebar, Bulgaria. Finalists are invited depending upon the performance in the remote rounds.

3. American Math Olympiad (AMO)

Website: <https://amo.sg/>

The American Math Olympiad (AMO) is an international competition for elementary, middle, and high school students that is jointly organized by the Singapore International Mastery Contest Center (SIMCC) and Southern Illinois University (SIU) and facilitated in the Philippines by AMSLI. Some of AMO's distinguished key benefits are University and Global Scholars Programs, International Junior Honor Society (IJHS) membership, tuition grants, and internships.

4. Asian Science and Mathematics Olympiad for Primary and Secondary Schools (ASMOPSS Math & ASMOPSS Science)

Website: <https://asmopss.id/> and <https://suryainstitute.org/asmopss/>

Asian Science and Mathematics Olympiad for Primary and Secondary Schools (ASMOPSS 12) is an

development of international contacts amongst countries within the Asian region in the field of primary school education especially in science and mathematics.

5. Bebras Challenge Philippines

Website: <https://bebras.amslphil.com/> and <https://www.bebas.org/>

Bebras Challenge is a competition that aims to expose students to algorithms and encourage analytical thinking via task-based problems. It involves students solving a Bebras task – a simple problem with underlying concepts in informatics and computational thinking.

The Bebras competition was proposed by Prof. Valentina Dagiene of Vilnius University whose pilot facilitation was organized on October 21, 2004 in Lithuania.

6. World Mathematics Team Championship (WMTTC)

Website: <https://wmttc.international/?ckattempt=1>

The World Mathematics Team Championship is an international math competition that emphasizes developing good teamwork skills among the participants. The preliminary round is facilitated in the country by AMSLI while the Final Round happens in different countries every year.

7. International Junior Math Olympiad (IJMO) of the STEAM Ahead Competition (Science, Technology, Engineering, Arts, and Mathematics)

Website: <https://simcc.org/event/steam-ahead/>

IJMO is an international mathematics competition held annually in different countries across Asia. IJMO is organized by SIMCC in collaboration with the National Math Societies in Asian countries to identify and encourage potential young math talents in every SIMCC participating country.

IJMO is an ideal platform to showcase every student's potential and talent in math in the international math competitions arena. It empowers students with deep conceptual understanding and logical thinking skills and effectively stretches every student's potential - allowing them to better apply higher-level logical and analytical skills to solve challenging Math Olympiad problems. Questions in IJMO are carefully designed to develop every student's higher level of conceptual understanding and logical thinking skills.

8. Vanda National Junior Science Olympiad (VNJSO)/ Vanda Global Finals of the STEAM Ahead Competition (Science, Technology, Engineering, Arts, and Mathematics)

Website: <https://simcc.org/event/steam-ahead/>

VANDA National Junior Science Olympiad (VNJSO) is held annually around the globe. It focuses on the student's ability to think critically and creatively. Competition questions have a strong foundation in scientific knowledge and methodology which include the development of reasoning and analytical skills, decision, and problem-solving skills, flexible to respond to different context and possessing an open and inquiring mind that is willing to explore new territories and learn new things which are aligned to the desired 21st century competencies.

Medalists of VNJSO from different affiliated countries convene for the Vanda Global Finals which is one of the prime competitions at the **STEAM Ahead Competition (Science, Technology, Engineering, Arts, and Mathematics)** that exposes international students to their possible career choices in the field of Science.

9. Design Thinking with Robotics and Computation Thinking (DrCT) International Competition/DrCT Global Finals of the STEAM Ahead Competition (Science, Technology, Engineering, Arts, and Mathematics)

Website: <https://simcc.org/event/steam-ahead/>

Design Thinking with Robotics and Computational Thinking International Competition (Dr CT) offers an interesting and fun platform for students to excel in computational thinking, problem solving, analytics, artificial intelligence and robotics. Using computational thinking allows students to have systematic approach to learn programming. Combining design thinking and robotics provides intuitive introduction to programming.

Top performers and winners from different international academic institutions contend at the DrCT Global Finals which falls under the umbrella of contest of the **STEAM Ahead Competition (Science, Technology, Engineering, Arts, and Mathematics)** where international students are immersed to their possible career choices in the field of Informatics.

10. Singapore and Asian Schools Math Olympiad (SASMO)

Website: <https://sasmo.sg/>

The Singapore and Asian Schools Math Olympiad (SASMO), organized by the Singapore International Mastery Contest Centre (SIMCC) aims to stretch the untapped thinking potential of the learners and instill 'mathematical

SASMO has a high focus on non-routine problems. It hopes to help the learners to improve in school mathematics as well as develop higher-order thinking skills (HOTS).

SIMCC provides each SASMO contestant and respective coaches the access to the analysis of his/her performance in the contest. Also, respective schools are given access to the school performance reports.

The SASMO Gold, Silver, Bronze medalists are qualified to join the Singapore International Math Olympiad Challenge (SIMOC) being held annually in a university in Singapore. Moreover, Gold and Silver medalists are qualified to join the International Junior Math Olympiad Challenge (IJMO) facilitated internationally.

11. American Regions Math League/International Regions Math League (ARML/IRML)

Website: https://www.arml.com/ARML/arml_2019/page/index.php

The American Regions Mathematics League's annual competition brings together US finest students. They meet, compete against, and socialize with one another, forming friendships and sharpening their mathematical skills. The International Regions Mathematics League (IRML) is the international extension of ARML. The Philippine team, together with the other international teams, compete in IRML.

The contest is written for high school students, although some exceptional junior high students attend each year. The competition consists of several events, which include a team round, a power round, an individual round, two relay rounds, and a super relay.

12. Factorial Math Competition (FMC)

Website: <https://suryainstitute.org/fmc/>

Through the Factorial Math Competition, it is hoped that all participants will be able to develop their mathematical skills multifold times over, resembling a factorial number. The competition is conducted in two rounds, one for the Preliminary Round and one for the Final Round.

Created by the Surya Institute, this new type of mathematics competition provides platform where each participant will be able to measure, evaluate and continue to develop their mathematical skills.

13. World Mathematics Invitational (WMI) Tournament

Website: <http://www.wminv.org/>

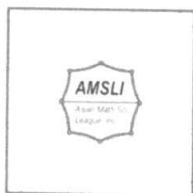
The World Mathematics Invitational (WMI) is the first international competition founded by Taiwan. It gathers institutes and organizations worldwide that make efforts in promoting and popularizing mathematics. Through interacting with other math-loving students that represent their countries, students can expand their worldviews, experience different cultures, and broaden their horizons as well as their future will be broadened.

The preliminary round is facilitated in the country by AMSLI while the Final Round happens in different countries every year. Only the gold, silver and bronze medalists in the preliminary round can join the Final Round.

14. Singapore International Math Olympiad Challenge (SIMOC)

Website: <https://simoc.sg/>

The Singapore International Math Olympiad Challenge (SIMOC) is a unique concept of mathematics competition that not only tests the students' ability to solve mathematical problems but also tests their ability to work as a team to play interactive mathematical games and solve puzzles. SIMOC allows one to compete with top mathematical talents from around the world and learn from each other as a team. Individual and team recognition awards are up for grabs.



Asian MathSci League Inc. (AMSIL)

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Contact No: +632-8925 4526

AMSIL PROGRAMS SCHEDULE FOR SCHOOL YEAR 2024-2025

A. Student and Teacher Trainings

ACTIVITY	DATE	LEVEL	VENUE
AMEP Qualifying Examination	August 24 and 31, 2024	National	AMSIL Training Centers
AIEP Qualifying Examination	August 24 and 31, 2024	National	AMSIL Training Centers
AMSIL's Mathematics Enhancement Program (AMEP) - Part I	October 5, 12, 19, 26, 2024 November 9, 2024	National	AMSIL Training Centers
AMSIL's Informatics Enhancement Program (AIEP) - Part I	October 5, 12, 19, 26, 2024 November 9, 2024	National	AMSIL Training Centers
AMSIL's Mathematics Enhancement Program (AMEP) - Part II	January 11, 18, 25, 2025 February 1, 8, 2025	National	AMSIL Training Centers
AMSIL's Informatics Enhancement Program (AIEP) - Part II	January 11, 18, 25, 2025 February 1, 8, 2025	National	AMSIL Training Centers
ASEP Qualifying Examination	January 11 and 18, 2025	National	AMSIL Training Centers
AMSIL's Science Enhancement Program (ASEP)	February 15, 22, 2025 March 1, 8, 15, 22, 29, 2025 April 5, 12, 19, 2025	National	AMSIL Training Centers
Send-Off Training for AMEP, ASEP, and AIEP	May 6, 8, 10, 13, 15, 17, 20, 22, 27, 29, 2025	National	AMSIL Training Centers
Inhouse Summer Training for Mentors	May 23-25, 2025	National	TBA

B. International Competitions

ACTIVITY	DATE	LEVEL	VENUE
Asian Science and Mathematics Olympiad for Primary Schools – Preliminary Round (ASMOPSS Math & ASMOPSS Science)	September 7, 2024	National	AMSIL Training Centers
Singapore Mathematics Challenge (SMC)	September 14, 2024	National	AMSIL Training Centers
Math Without Borders (MWB) Tournament – Autumn Round	October 26, 2024	National	AMSIL Training Centers
American Math Olympiad (AMO)	October 26, 2024	International	AMSIL Training Centers
Asian Science and Mathematics Olympiad for Primary Schools – International Round (ASMOPSS Math & ASMOPSS Science)	November 11 – 16, 2024	International	Banyuwangi, Indonesia
Bebras Challenge – Preliminary Round	November 16, 2024	National	AMSIL Training Centers
World Mathematics Team Championship (WMTCC)	November 28 – December 2, 2024	International	Doha, Qatar
International Junior Math Olympiad (IJMO) of the STEAM Ahead	December 6 – 10, 2024	International	Istanbul, Turkey

Vanda Global Finals of the STEAM Ahead Competition (Science, Technology, Engineering, Arts, and Mathematics)	December 6 – 10, 2024	International	Istanbul, Turkey
DrCT Global Finals of the STEAM Ahead Competition (Science, Technology, Engineering, Arts, and Mathematics)	December 6 – 10, 2024	International	Istanbul, Turkey
Bebras Challenge – Final Round	January 18, 2025	International	AMSLI Training Centers
Math Without Borders (MWB) Tournament – Winter Round	February 8, 2025	National	AMSLI Training Centers
Singapore and Asian Schools Math Olympiad (SASMO)	April 5, 2025	International	AMSLI Training Centers
Math Without Borders (MWB) Tournament – Spring Round	April 12, 2025	National	AMSLI Training Centers
American Regions Math League/ International Regions Math League (ARML/IRML)	May 27 – June 6, 2025	International	University of Nevada, Reno
Factorial Math Competition (FMC) – Preliminary Round	June 7, 2025	National	AMSLI Training Centers
Vanda National Junior Science Olympiad (VNJSO)	June 7, 2025	National	AMSLI Training Centers
Design Thinking with Robotics and Computation Thinking (DrCT) International Competition	June 7, 2025	National	AMSLI Training Centers
Math Without Borders (MWB) Tournament – Final Round	June 28 – July 2, 2025	International	Nessebar, Bulgaria
Factorial Math Competition (FMC) – Final Round	July 5, 2025	International	AMSLI Training Centers
World Mathematics Invitational (WMI) Tournament	July 11 – 15, 2025	International	Taiwan
Singapore International Math Olympiad Challenge (SIMOC)	July 19 – 23, 2025	International	Singapore