

Regional Advisory No. 108, s. 2021
August 19, 2021

In compliance with DepEd Order (DO) No. 8, s. 2001,
this advisory is issued not for endorsement per DO 28, s. 2001,
but only for information of DepEd officials,
personnel/staff, as well as the concerned public.
(Visit www.deped.gov.ph)

INVITATION TO PARTICIPATE IN THE HONG KONG INTERNATIONAL SCIENCE
OLYMPIAD (HKISO)

The **Math Olympiads Training League Incorporated (MOTLI)** would like to invite interested learners to join the upcoming Hong Kong International Science Olympiad (HKISO) Heat Round 2021- Philippine Region on the schedules indicated below:

Activity	Target Participants	Date of Activity	Heat/Final Rounds Venue
Written Exam	Grade 2 to 12	November 28, 2021 (Heat Round) June 10-14, 2022 (Final Round)	Online
Mini Experiment	Grade 2 to 12	Deadline of Submission: April 1, 2022	YouTube Channel

For more details of the competition, please see the attached invitation letter from MOTLI.

For information and guidance.

CLM/rjy
08/19/2021



2021-08-10360

DCC No. DepEdRO13-F-REC-008/R3/2-18-2020

MATH OLYMPIAD'S TRAINING LEAGUE INC.



8/17/21

Ms. Rhea,

Please craft an Advisory
of this invitation.

All the best,

Jun

August 16, 2021

EVELYN R. FETALVERO, CESO IV
Regional Director
DepEd - Region XIII

Madam,

Greetings of Peace!

The **Math Olympiads Training League Incorporated (MOTLI)** would like to invite your region to participate in our upcoming competition - **Hong Kong International Science Olympiad (HKISO) Heat Round 2021 - Philippine Region** on the schedules indicated below.

ACTIVITY	TARGET PARTICIPANTS	DATE OF ACTIVITY	HEAT/FINAL ROUNDS VENUE
WRITTEN EXAM	GRADE 2 TO GRADE 12	NOVEMBER 28, 2021 (HEAT ROUND) JUNE 10-14, 2022 (FINAL ROUND)	ONLINE
MINI EXPERIMENT	GRADE 2 TO GRADE 12	DEADLINE OF SUBMISSION : APRIL 1, 2022	YOUTUBE CHANNEL

HKISO aims to:

- stimulate and foster young learners' interest in learning science;
- strengthen the ability of their creative thinking;
- widen their International perspective, and promote the development of primary and secondary education and exchange of educational cultures throughout countries.

There will be two activities for HKISO Heat Round namely the written exam - a one-hour 20-item right minus wrong multiple choice exam and the mini experiment - a 5-minute video of the student's choice of mini experiment uploaded in his YouTube Channel. For full details of mini-experiment, refer to the link below.

<https://www.hongkongiso.org/mini-experiment.html>

To prepare the student-participants, MOTLI offers Virtual Topic-Appropriate Science Program and Simulation (VTASPS V.2.0) - a 5-day online/virtual student-centered training and enhancement program open to all registered participants. Attendance to the said program is voluntary in nature and shall not be a requirement to join HKISO-Heat.

As partners of learning, MOTLI gives due recognition to schools and coaches based from the performances of their students.

We request your good office to help us in the dissemination of this information so that the Philippines can be represented by the best and finest Filipino science enthusiasts in this international correspondence contest.

Medalists in the heat round will then be eligible to join the final round.

For full details, see the next pages.

For registration procedure, information and inquiries, please contact:

MOTLI Secretariat

0966-873-9643

Trunklines: 0961-6090686 / 0909-7205865 / 0967-6771501

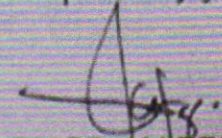
Email: motlphilippines@gmail.com

Facebook Page: Math Olympiads Training League

Website: www.motliph.com

Thank you very much and more power!

Respectfully yours,



ENGR. KAREN SY
President
MOTLI



SEC Registration Number : CN 201964950

SCHEDULE FOR THE VTASP V.2.0 REVIEW



VTASP VERSION 2.0

DATE / YEAR LEVEL	October 23, 2021	October 30, 2021	November 6, 2021	November 13, 2021	November 20, 2021
PRIMARY 2 - PRIMARY 3 - PRIMARY 4	2:00 - 4:00 PM	2:00 - 4:00 PM	2:00 - 4:00 PM	2:00 - 4:00 PM	2:00 - 4:00 PM
PRIMARY 5 - PRIMARY 6	2:00 - 4:00 PM	2:00 - 4:00 PM	2:00 - 4:00 PM	2:00 - 4:00 PM	2:00 - 4:00 PM
SECONDARY 1 - SECONDARY 2	4:00 - 6:00 PM	4:00 - 6:00 PM	4:00 - 6:00 PM	4:00 - 6:00 PM	4:00 - 6:00 PM
SECONDARY 3 - SENIOR SECONDARY	4:00 - 6:00 PM	4:00 - 6:00 PM	4:00 - 6:00 PM	4:00 - 6:00 PM	4:00 - 6:00 PM

CRITERIA FOR MINI EXPERIMENT

A. Scientific Knowledge (40%)

- To elaborate the scientific concept clearly.
- To provide accurate content in FULL angles of views with strong supporting evidence.

B. Creativity (30%)

- To create the presentation in an interesting, attractive, innovative way.
- For visual stimulation.

C. Presentation Skills (30%)

- Clear and precise idea.
- Order of presentation.
- Presentation should be in fluent English.



PRIZES AND REWARDS

A. Students:

Students shall be recognized in the following categories

AWARDS RECEIVED PER STUDENT	POINTS
GOLD	MEDAL AND CERTIFICATE
SILVER	MEDAL AND CERTIFICATE
BRONZE	MEDAL AND CERTIFICATE
MERIT	CERTIFICATE
PARTICIPATION	CERTIFICATE

Additional recognition for top-performing students shall be given trophies based on the global rankings per grade level.

- Champion Trophy : the top scorer
- First and Second Runners Up Trophy: the 2nd top scorer and 3rd top scorer respectively.
- Perfect Scorer Trophy: perfect score

B. School/Coach:

- Most Outstanding School Award
Must produce (5) students with Gold awards

- Most Performing School Award
Able to encourage at least 20 students with ranging awards received from Gold to Merit Awards.

- Most Outstanding Teacher-Coach Award
A teacher-coach employed in a school institution that train students in at most 3 different year levels and accumulates 20 points based from the awards received by his/her students per competition.

POINT SYSTEM FOR OUTSTANDING TEACHER-COACH	
AWARDS RECEIVED PER STUDENT	POINTS
GOLD	5
SILVER	4
BRONZE	3
MERIT	2
PARTICIPATION	1