

DepEd Regional Advisory No. 044, s. 2021  
March 5, 2021

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 [deped.in/ro8issuances](http://deped.in/ro8issuances))

**3-DAY INTERNATIONAL ONLINE TRAINING-WORKSHOP ON EFFECTIVE  
COACHING TECHNIQUES FOR BASIC AND ADVANCE  
MATHEMATICAL PROBLEM SOLVING**

Attached is a letter from Engr. Karen Sy, President of Math Olympiad Training League Inc., inviting teachers, education supervisors, education specialist, principals, department heads, and teacher-coaches of both public and private elementary and secondary schools to attend the 3-DAY INTERNATIONAL ONLINE TRAINING-WORKSHOP ON EFFECTIVE COACHING TECHNIQUES FOR BASIC AND ADVANCE MATHEMATICAL PROBLEM SOLVING on March 12-14, 2021.

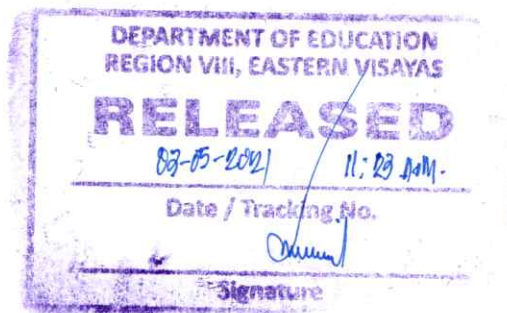
Participation of both public and private schools shall be subject to the *no-disruption-of-classes policy* stipulated in DepEd Order No. 9, s. 2005 entitled *Instituting Measures to Increase Engaged Time-on-Task and Ensuring Compliance Therewith*.

More information may be inquired from:

MOTLI Secretariat  
0966-873-9643  
Trunklines: 0961-6090-686/0909-720-5865/0967-6771-501  
Email Address: [motlphilippines@gmail.com](mailto:motlphilippines@gmail.com)  
Facebook Page : Math Olympiads Training League  
Website: [www.motliph.com](http://www.motliph.com)

Considering that this is an Advisory, Schools Division Superintendents are given the discretion to act on this matter.

CLMD-SSC  
DepEd RO8 ATA-F21 (CY2018-v03-r00)





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## MATH OLYMPIAD'S TRAINING LEAGUE INC.

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March 2, 2021

DR. RAMIR B. UYTICO  
Director  
Department of Education - REGION VIII

Thru: SARAH CABALUNA  
Education Program Supervisor - Mathematics

Sir,

Greetings! Math Olympiads Training League Inc. (MOTLI) will be holding a 3-Day International Online Training-Workshop on Effective Coaching Techniques for Basic and Advance Mathematical Problem Solving in support of your public and private teacher-coaches. This workshop is free of charge.

Hence we would like to request your good office to help disseminate the information.

Attached is the training brochure with registration link.

For further inquiries, please contact:

MOTLI Secretariat

**0966-873-9643**

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

Email: [motlphilippines@gmail.com](mailto:motlphilippines@gmail.com)

Facebook Page: Math Olympiads Training League

Website: [www.motliph.com](http://www.motliph.com)

Thank you very much and more power!

Respectfully yours,

**ENGR. KAREN SY**  
President  
MOTLI



Math Olympiad Training League Inc.

## 3-Day International Online Training-Workshop on Effective Coaching Techniques for Basic and Advance Mathematical Problem Solving

### Contact Us

Number: +63 966 873 9643  
Website: [www.motliph.com](http://www.motliph.com)  
Email: [matholympiadstl@gmail.com](mailto:matholympiadstl@gmail.com)  
Fb Page: Math Olympiads Training League

### Join Us

Kindly fill-out this form below:  
<https://forms.gle/i79TiUtHn5qshADw5>



With Guest Speaker:

**DR. ANDY LAM**

President

Olympiad Champion Education Centre





## Rationale

This online training is designed to reskill and upskill mathematics teachers on the challenges posed by international mathematics competitions, teaching practices, and mathematics professional development. This gathering utilizes available internet-based technology, an avenue to share and collaborate with international content- experts that would enhance teachers' pedagogical and subject matter knowledge. Discussions on the solutions of mathematical problems within the context of the curriculum and beyond are practically the essence of this training that would greatly help the participants.

## Objectives

1. Provide teachers techniques on solving routine and non-routine mathematical problems;
2. Enhance teachers coaching methodology to blend in students' mathematical needs;
3. Create an online mathematics community of professionals that serve as an avenue of a rich collaboration of ideas and innovative teaching and coaching practices.

### GUIDELINES TO THE PARTICIPANTS

The following training episodes shall be followed:

Before the scheduled time, a 5-item pretest shall be administered prior to the training proper.

The pretest items shall be the topic for discussions.

After the training proper, only 10 minutes will be allotted for an open forum.

Post-test will follow shortly.



## Matrix

TIME	FRIDAY	SATURDAY	SUNDAY
<b>PHILIPPINE TIME</b>	<b>MARCH 12</b>	<b>MARCH 13</b>	<b>MARCH 14</b>
13:00 - 13:30PM	PRE-TEST	PRE-TEST	PRE-TEST
13:30 - 14:30PM	SESSION 1 <b>DR. ANDY LAM</b> HONG KONG SECONDARY LEVEL	SESSION 3 SINGAPORE GRADE 7 LEVEL	SESSION 5 <b>DR. EXQUIL BRYAN ARON</b> PHILIPPINES PRIMARY LEVEL
14:45 - 15:45PM	SESSION 2 <b>KRU NID KRITAYA</b> THAILAND PRIMARY LEVEL	SESSION 4 <b>ANUSHKA DEEPAK KHANNA</b> INDIA PRIMARY LEVEL	



# MEET OUR SPEAKERS



Thailand

## KRITTAYA ARHASIMAE

- Studied Bachelor of Engineering (Mechanical Engineering) Kasetsart University. Bangkok, Thailand
- Studied Master of Business Administration Khon Kaen University. Khon Kean, Thailand
- Production Engineer / Capacity Planner Delta Electronic Component Plc. Thailand
- Senior Industrial Engineer Hana Semiconductor Plc. Thailand
- Managing Director Philippine International Mathematical Olympiad (PhIMO) 2021 for Thailand region.
- Mathematical Olympiad Trainer Primary Group and VIP guest speaker at World International Mathematical Olympiad (WIMO) Final 2019
- Thailand Team Leader World International Mathematical Olympiad (WIMO) Final 2019
- Thailand Leader Team Hong Kong International Mathematical Olympiad (HKIMO) Final 2019
- Managing Director Roi - Et Mathematical Olympic House Academy



Philippines



## DR. EXQUIL BRYAN P. ARON

- Bachelor of Secondary Education - Mathematics CUM LAUDE Mindanao State University - Iligan Institute of Technology
- Studied Master of Science Education - Mathematics Mindanao State University - Iligan Institute of Technology
- Studied Master of Arts in Instructional Design and Technology Cebu Normal University
- Education Program Supervisor
- Master Teacher I (2008-2010)
- Teacher 1-3 (1999-2008)
- Philippine Team Leader Thailand International Mathematical Olympiad (TIMO) 2018-2019
- Philippine Team Leader Hong Kong International Mathematical Olympiad (HKIMO) 2018-2019



India



## ANUSHKA DEEPAK KHANNA

- Studied Bachelor of Arts
- Studied Post Graduate in Advertising and PR
- Franchise Partner Seriously Addictive Maths
- Trainee Under Dr. Yeap Ban Har of Birmingham, United Kingdom
- Entrepreneur Mergermarket Limited
- Entrepreneur Ispat Industries Limited





## DR. LAM TSZ KUEN

also known as DR. ANDY LAM

- Studied Ph.D. Mathematics  
*The University of Illinois at Urbana-Champaign*
- Ph.D. in Mathematics  
*Concentration in Actuarial Science and Risk Analytics*
- Chairperson  
*World International Mathematical Olympiad (WIMO)*
- President  
*Thailand International Mathematical Olympiad (TIMO)*
- President  
*Hong Kong International Mathematical Olympiad (HKIMO)*
- Chairperson  
*Guangdong-Hong Kong-Macao Greater Bay Area  
Mathematical Olympiad (Big Bay Bei)*
- Chairperson  
*Hong Kong International Science Olympiad (HKISO)*
- Chairperson  
*Hong Kong International Computational Olympiad (HKICO)*
- Chairperson  
*Olympiad Champion Education Group*
- Principal  
*Olympiad Champion Education Centre*