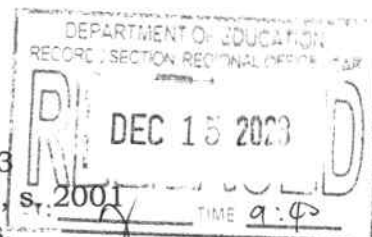


Advisory No. 224.2023

December 14, 2023

In compliance with DepEd Order 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 www.deped.gov.ph)



INVITATION TO THE 25th INTERNATIONAL ROBOT OLYMPIAD


The International Robot Olympiad Committee for the Philippine is inviting all interested participants to the 25th International Robot Olympiad- Greece, on January 15-20, 2024 at the Faliro Olympic Arena, Leof, Poseidonos 860, Paleo Faliro 17561, Greece. Interested participants are likewise invited to join the free online robotics trainings on December 9, 10, and 16, 2023.

In this regard, this Office requests Schools Division Office to disseminate the said information to all schools. Participation on the said activity however is **personal and voluntary** and shall be subject to the no-disruption-of-classes policy stipulated in DepEd Order No. 9, s. 2005 titled "Instituting Measures to Increase Engaged Time-On-Task and Ensuring Compliance Therewith".

Attached is the Request for a DepEd Regional Advisory relative to the event.

For queries, please coordinate with:

- Josephine Pinky Legaspi
09284353229
philippineroboticsteam@gmail.com


CLMD/JRA/acm Robot olympiad
0000/December 14,2023






Republic of the Philippines
Department of Education
OPERATIONS

OASOPS No. 2023-238

MEMORANDUM

TO : **ALL REGIONAL DIRECTORS**
ALL SCHOOLS DIVISION SUPERINTENDENTS
ALL OTHERS CONCERNED

FROM : 
FRANCIS CESAR B. BRINGAS
Assistant Secretary for Operations

SUBJECT : **Invitation to the 25th International Robot Olympiad - Greece**

DATE : December 5, 2023

This Office respectfully endorses the attached letter from Ms. Josephine Pinky Legaspi, Philippine Robotics Team Organizer, 25th International Robot Olympiad – Greece (25th IRO Greece), dated November 30, 2023, regarding their invitation to the 25th IRO Greece on January 15-20, 2024, at the Faliro Olympic Arena, Leof, Poseidonos 860, Paleo Faliro 175 61, Greece. Likewise, interested participants are also invited to join the free online robotics trainings on December 9, 10, and 16, 2023.

For further inquiries and concerns regarding the **voluntary event**, kindly contact Ms. Josephine Pinky Legaspi through email at philippineroboticsteam@gmail.com / jb_legaspi@genetic.edu.ph or number at 09284353229. For further information, kindly visit their Facebook page at <https://www.facebook.com/DataScienceTechnologyCorporation>.

For wide dissemination and appropriate action.

Copy Furnished:
OFFICE OF THE SECRETARY
Department of Education

JOSEPHINE PINKY LEGASPI
Philippine Robotics Team Organizer – 25th IRO Greece
philippineroboticsteam@gmail.com



PHILIPPINE ROBOTICS TEAM

25TH INTERNATIONAL ROBOT OLYMPIAD, Athens Greece

January 15 to 20, 2024 Faliro Olympic Arena, Paleo Faliro 175 61 Greece



National Country Organizer : Data Science and Technology Corporation
3rd Floor Caridad Bldg., No. 6 Guirayan Street, Bgy. Doña Imelda, Quezon City
Email: marketing@genetic.edu.ph | philippineroboticsteam@gmail.com

LETTER INVITATION TO PHILIPPINES SCHOOLS 25TH IRO GREECE

November 30, 2023

HER EXCELLENCY SARA DUTERTE

Vice President of the Republic of the Philippines
Secretary of the Department of Education
Deped Complex, Meralco Avenue, Pasig City
Republic of the Philippines

Dear **MADAM VICE PRESIDENT:**

Greetings!

We are thrilled to extend this invitation from the International Robot Olympiad Committee for the Philippine School delegates to take part in the 25th International Robot Olympiad, scheduled to take place from January 15 to January 20, 2024, at the renowned Faliro Olympic Arena, Leof, Poseidonos 860, Paleo Faliro 175 61 Greece.

This prestigious event brings together the brightest minds and the most talented young individuals from around the world to showcase their skills, innovation, and creativity in the field of robotics. Given the exceptional talents and remarkable track record in robotics of the champion students and coaches from the Philippines, we firmly believe that the country's participation in this global competition would be a valuable asset to our country.

In preparation for this event, we would like to invite all interested participants to attend the free robotics training on the following days below. All the free trainings are held on weekends to ensure they do not interrupt regular class schedules.

- **FREE Trainings. Attendance is recorded and Assessment after each session is conducted for Certificate of Training Purposes.**
- December 9, 2023, 1pm – 5pm (online) – “Decoding International Robot Games: A Path to Academic Enrichment and Leadership Development.” An insightful examination of the world of IRO robot games and their positive impact on academic development and student personal growth.
- December 10, 2023, 1pm – 5pm (online) “Crafting Tomorrow’s Innovators: Arduino Robot Building and Programming Essentials”. An exploration of the core principles behind building and programming Arduino-Based Robots. Free PDF book will be distributed.
- December 16, 2023, 9am – 11:30am “Fostering Creativity: Project Development for IRO Evaluation Games”. A closer study of the creation of projects for evaluation games, spanning Robot in Movie, Creative Category, Creative Idea, and Physical Computing.
- December 16, 2023, 1pm – 3:30pm – “Rise to the Challenge: Reaping the Learning Benefits from Robot Tournament Games”. A closer look at the different IRO Tournament Games and how they contribute to better robotics learning program.



PHILIPPINE ROBOTICS TEAM

25TH INTERNATIONAL ROBOT OLYMPIAD, Athens Greece

January 15 to 20, 2024 Faliro Olympic Arena, Paleo Faliro 175 61 Greece



National Country Organizer : Data Science and Technology Corporation
3rd Floor Caridad Bldg., No. 6 Guirayan Street, Bgy. Doña Imelda, Quezon City
Email: marketing@genetic.edu.ph | philippinerobotics@gmail.com

LETTER INVITATION TO PHILIPPINES SCHOOLS 25TH IRO GREECE

The 25th International Robot Olympiad promises to be an unforgettable experience, providing participants with the opportunity to engage in challenging and stimulating robotics competitions, collaborate with like-minded peers, and foster international friendships.

We eagerly anticipate your positive response.

Thank you very much.

Sincerely,

JOSEPHINE PINKY LEGASPI

Vice-President, Data Science and Technology Corporation
Philippine Robotics Team Organizer – 25TH IRO Greece