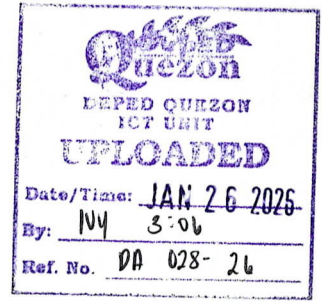




Republic of the Philippines  
**Department of Education**  
REGION IV-A - CALABARZON  
SCHOOLS DIVISION OF QUEZON PROVINCE



**DIVISION ADVISORY NO. 028, S. 2026**  
**January 22, 2026**

In compliance with DepEd Order (DO) No. 8, s. 2013, this advisory is issued not for endorsement as per DO 28, s. 2001, but only for the information of DepEd officials, personnel/staff, and the concerned public.  
(Visit [www.deped.gov.ph](http://www.deped.gov.ph).)

**WORLD ROBOT GAMES (WRG) – PH GLOBAL CIRCUIT ONLINE 2026**

World Robot Games Philippines (WRG-PH) through the Data Science and Technology Corporation, and with the support of Puzzlebox 3D Printing Solutions, World Robot Interantional Committe, and the Philippine Robotics Team will be holding th **WRG-PH Global Circuit Online 2026**. This ia an online, multi-event robotics competition designed to provide participants the opportunity to compete at their own pace.

The Robot Games is open to different age groups and allows participants to use any robot kit and any robotics programmng platform, enabling schols to join using their existing reources and preferred tehcnologies.

In addition, free official training, game demonstration, online consultations and orientation sessions for registered participants will be conducted in February and March 2026 through online platform.

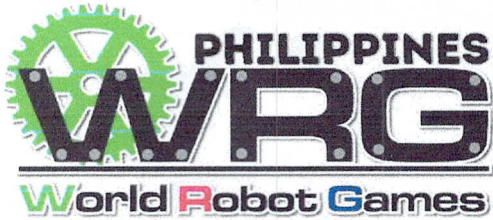
The details of the activity can be found in the attached letter from Miss Pinky B. Legaspi, Vice President of Data Science and Technology Corporation.

cid-ims/ceao/01/22/2026

DEPEDQUEZON-TM-SDS-04-011-003



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# WRG-PH GLOBAL CIRCUIT ONLINE 2026

"Road to WRG Japan 2026"

January 12, 2026

**SDS ROMMEL C. BAUTISTA**

DepEd SDO Quezon

Sitio Fori, Brgy. Talipan, Pagbilao, Quezon

Dear **SDS ROMMEL C. BAUTISTA**:

We respectfully invite the Deped SDO Quezon school robotics teams, students and teachers to participate in the **WRG-PH Global Circuit Online 2026**, an international, multi-event online robotics competition organized under the World Robot Games Philippines (WRG-PH), through the Data Science and Technology Corporation, with the support from Puzzlebox 3D Printing Solutions, World Robot Games International Committee, and the Philippine Robotics Team.

WRG-PH Global Circuit is an online, multi-event robotics competition designed as an online extension of the World Robot Games PH (WRG-PH). It brings together a curated series of WRG robotics challenges into a marathon-style online circuit, providing participants worldwide with the opportunity to compete at their own pace, on their own available time, while learning and progressively refining their skills in a comfortable and familiar environment.

The WRG-PH Global Circuit enables students, teams, and educators to experience authentic WRG competition formats, maximize skill development without the financial and logistical burdens of travel, accommodation, or physical venue constraints, and prepare strategically for **World Robot Games Japan** in December 2026.

In addition, the robot games are open to the use of any robot kit and any robotics programming platform, allowing schools to participate using their existing resources and preferred technologies.

To support participating schools and educators, official training and game demonstration videos are available for free through the WRG YouTube Channel (<https://www.youtube.com/@WRG-RobotGames/videos>). In addition, free online consultation and orientation training sessions for registered participants will be conducted during February and March, providing guidance on rules, technical requirements, and competition procedures.

Interested participants may register or learn more about the event through the event page: <https://tinyurl.com/WRGPH-GlobalCircuit2026>. They may also request additional information by sending an email to [philippineroboticsteam@gmail.com](mailto:philippineroboticsteam@gmail.com) or contact the undersigned at 09603190834.

We respectfully seek your support in encouraging schools, educators, and learners to participate in this international robotics competition and benefit from its accessibility, educational value, and global recognition.

Sincerely,

A handwritten signature in black ink, appearing to read 'P. Legaspi', with a stylized flourish.

Pinky B. Legaspi  
Vice President

Data Science and Technology Corporation

3<sup>rd</sup> Floor Caridad Bldg, 6 Guirayan Street, Doña Imelda, Quezon City Philippines



## WRG-PH GLOBAL CIRCUIT ONLINE

Road to World Robot Games - Japan 2026

**2026**



ONLINE ROBOT GAMES will start on February 17, 2026  
and will run until April 17, 2026

Registration Link:

<https://tinyurl.com/WRGPH-GlobalCircuit2026>

Registration is open from January 17 to March 17, 2026

FREE Video Trainings and Online Sessions in February and March 2026.

Fee: Early bird rate is P1,500/participant until February 28, 2026 good for 3 games. Additional game in excess of 3 games is P500 only.

Regular rate is P2,400/participant until March 17, 2026 good for 3 games. Additional game in excess of 3 games is P800 only.

Games – online slots can be scheduled between February 17 – April 17, 2026.

Age Group:

- Kinder / Pre-Junior
- Junior 9 to 14 years old
- Senior 15 to 19 years old
- Teacher Edition

Games:

1. iBeam Line Tracing
2. kBeam Line Tracing
3. Programmable Line Tracing
4. OMG Shoot The Ball
5. OMG Move The Can
6. OMG Hit The Ball
7. OMG Drop The Box
8. OMG Carry The Ball
9. Innovative Category

