

DepEd Regional Advisory No. 065, s. 2022
March 28, 2022

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)

**WORLD ROBOT GAMES 2020 PHILIPPINE QUALIFYING
REGIONAL AND NATIONAL GAMES**

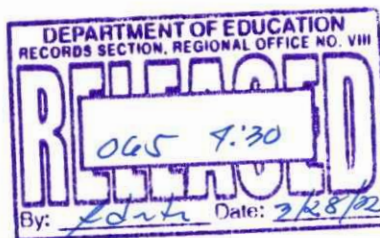
Attached is a letter from the Data Science and Technology Corporation, announcing the conduct of the World Robot Games 2020 Philippine Qualifying Regional and National Games which will take place from July 23 to August 30, 2022.

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*.

For more information, refer to the attachment.

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

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





WORLD ROBOT GAMES 2022 PHILIPPINE QUALIFYING Regional & National Games

THEME: "GREENER DIGITAL CITIES"

March 23, 2022

DR. EVELYN R. FETALVERO, Regional Director
Deped Region VIII
Gov't. Center, Candahug, Palo, Leyte

Dear **DR. FETALVERO**:

The Philippine Robotics Team for the World Robot Games is currently preparing delegates for the 2022 World Robot Games - International Championship, which will be held in Taiwan in December 2022.

The World Robot Games National Committee, in collaboration with Data Science and Technology Corporation, De La Salle Santiago Zobel School, Regional Partners, and Inex Robots, is pleased to invite students and teachers to participate in the upcoming World Robot Games Philippines-Regional & National Qualifying Games, which will take place from July 23 to August 30, 2022.

Objectives:

- 1) To improve learners' ability to face and solve gamified challenges that simulate real-life unknown situations and difficulties.
- 2) To motivate students, parents, and teachers to work together to develop student talent for STEM college choices or careers.
- 3) To encourage students to take ownership of their own learning paths and achieve their own academic objectives.

There will be two levels prior to officially becoming part of the Philippine Robotics Team that will compete in the World Robot Games.

- 1) WRG Regional – players will compete online in the Line Tracing, Innovation, and One Minute Games categories. Players from the Regional level will advance to the National Level for ranking and determination of subsidy for the WRG International. Players can also choose to take part in the F2F Sumobot which will take place at a Regional WRG Games Hub. The registration fee is paid on a per team and game categories. Please check out the game rates here: <https://tinyurl.com/WRG2022PHI>.
- 2) WRG National – only the winners from the WRG Regional will be part of the National Level players ranking. **The WRG National is FREE**, players at this level do not need to pay registration fee.

OFFICE OF THE DIRECTOR IV
28 MAR 2022
28 MAR 2022

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Signature

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PHILIPPINE ROBOTICS TEAM
DINA COMA
4/28/22





WORLD ROBOT GAMES 2022 PHILIPPINE QUALIFYING Regional & National Games

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There will be a series of FREE trainings that will be conducted in the months of April, May and June 2022. Below is the initial list of online workshops, more will be added in the coming weeks.

April 16, 2022 Line Tracing Game Orientation – Free for everyone	April 23, 2022 Building a Sumobot – the hardware secrets – Free for everyone	April 30, 2022 Programming and Building Sumo Basic, based on Inex ATX2. – Free for everyone
May 7, 2022 Mastering Minute Games – only for WRG Philippines registrants	May 14, 2022 Robot Research – only for WRG Philippines registrants	May 21, 2022 Tips from WRG Innovation Winners – Free for everyone
June 4, 2022 Advanced LT Programming – only for WRG Philippines registrants	June 11, 2022 Sumo Basic Training – based on Inex ATX2 set-up – Free for everyone	

Institutions may also apply as Host for the Regional Game Hubs for F2F Sumobot. All winners from regional Game Hubs shall advance to the WRG International Championships. For more details on fees and other games information, interested participants may check out <https://tinyurl.com/WRG2022PHI>.

Contact Persons:

WRG 2022 Philippines Regional & National Games Qualifying

- Overall Chair – Josephine Pinky Legaspi, DSTC, philippineroboticsteam@gmail.com
- NCR Regional Chair – Dr. Genevieve Pillar, DLSZ, pillarga@dlszobel.edu.ph
- National Level Games Focal Persons – Aldrin Escosio, Diony Abando, DSTC, marketing@genetic.edu.ph

We are praying for your favorable response.

Thank you.

Sincerely,

Josephine Pinky Legaspi
WRG2022 Philippines Chair
Vice President, Data Science and Technology Corporation





WRG 2022 PHILIPPINES

Regional & National Qualifying Games
JULY - AUGUST 2022



WRG Innovation Theme

Greener Digital Cities

Register here:

<https://tinyurl.com/wrg2022philippines>



WRG International

NATIONAL LEVEL WRG Rounds

Philippine Robotics Team
Players National Ranking
& WRG Subsidy

WRG REGIONAL LEVEL ONLINE

WRG Innovation Games

- Robot Research
- Innovation Creative
- Robot Story

WRG Line Tracing

- Programmable
- Non-Programmable

WRG One Minute Games

WRG Sumobot F2F
@WRG Game Hub

Winners proceed to
WRG International