

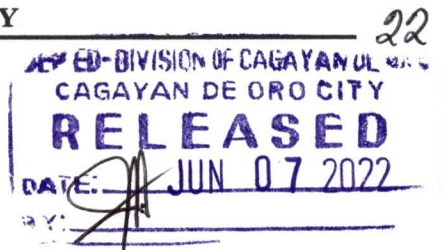


Republic of the Philippines
Department of Education
REGION X
DIVISION OF CAGAYAN DE ORO CITY

Office of the Schools Division Superintendent

DIVISION ADVISORY

June 6, 2022



In compliance with DepEd Order (DO) No. 8, s. 2012, 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)

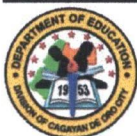
PINOY ROBOT GAMES

This is to inform the field of an invitation from the founder of the **PINOY ROBOT GAMES** to the National Robotics Competition on September 30 to October 8, 2022 with the theme "Greener Digital Cities". The competition's aim is to harness the skills of students in robotics.

Interested students may register on May 16 to August 15, 2022 through the website www.pinoyrobotgames.org.

Please find the attached letter of invitation for additional information.


CHERRY MAE L. LIMBACO - REYES
Schools Division of the Superintendent



Address: Fr. William F. Masterson Ave., Upper Balulang, Cagayan de Oro City
Telephone: (08822)-8550048



May 30, 2022

DR. CHERRY MAE L. LIMBACO-REYES, CESO V
Schools Division Superintendent
DepEd Division of Cagayan de Oro City

Dear Dr. Limbaco-Reyes:

Greetings from Pinoy Robot Games!

It is with great enthusiasm that we invite your division to this year's National Robotics Competition (NRC 2022). Start preparing and practicing. The final competition will be on September 30 to October 8, 2022. For those who can come, NRC Face-to-Face will be hosted by Don Bosco Technical College, Mandaluyong featuring 7 game events. For those who cannot make it, join the 4 online events including Hockey and Sumobot. In these two events, you control our robots remotely using your internet browser. You won't need to make a robot. Just be skillful as a pilot of the robots. We are spreading the different game events over September and October to ensure social distancing.

Create, Invent and Innovate robots for this year's theme of Greener Digital Cities. Present them online from distinguished local and international judges. Be this year's best young engineer and scientist!

Don't miss the opportunity to renew the skills of your students in robotics. We will feature new robot designs for them to learn from. We will also have an event for college students that requires the use of deep learning. Let us give our learners the opportunity to excel once more. Let them inspire and wow us once again!

Find out more through our website (www.pinoyrobotgames.org). Registration begins on May 16 and ends on August 15. Early bird registration cut off is on July 15, 2022. Some of the events will have a limited number of participants so don't be late. Some regions are proposing to host the Face-to-face event so keep tuned for further announcements.

Thank you and stay safe.

With gratitude,

Melvin R. Matulac
Founder, Pinoy Robot Games
pinoyrobotgames@gmail.com



Scan to see the Mechanics



How to Register?

1. Fill out the registration form below
 - 1.1. Open link. Select the game that you want to join (face to face or online).
 - 1.2. Fill out the reg. form. <https://padlet.com/pinoyrobotgames/NRC2022>
 - 1.3. Wait for the confirmation before paying the registration Fee. Confirmation email will be sent within 1-3 weekdays.
2. **Any robot brand is ALLOWED.**

ONLINE Games	Early bird Fee (deadline: July 15, 2022)	Regular Fee (deadline: August 15, 2022)
Line Tracing	Php. 1,200.00	Php. 2,000.00
Creative	Php. 1,200.00	Php. 2,000.00
3kg Sumobot RC	Php. 1,200.00	Php. 2,000.00
Robot Hockey Online	Php. 2,000.00	Php. 4,000.00
Note: For 3kg Sumobot RC and Robot Hockey Online, NO ROBOTS NEEDED. Robots will be provided by Pinoy Robot Games. Participants control the robot over the internet.		

3. Possibility of face-to-face in certain regions will soon be announced on our website.
4. Email us your proof of payment at nrc2022@pinoyrobotgames.org
 - 4.1. Subject: NRC2022 Payment
 - 4.2. Body of the Message: Participant's full name and game/s to join.
 - 4.3. Name for the receipt.
5. Scan the QR code for the list of games, game schedules, and game rules.



THE NATIONAL ROBOTICS COMPETITION 2022

with the theme

"Greener Digital Cities"

