

Advisory No. 084, s. 2025

August 20, 2025

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.
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INVITATION TO PHILIPPINE ROBOTICS CUP

Creotec Philippines Inc. has been at the forefront of promoting robotics education through its annual robotics competitions, one that has continuously elevated the skills and aspirations of young learners across the country, producing young innovators who have proudly represented the Philippines in the World MakeX Robotics Competitions.

This year, the Philippine Robotics Cup is launched as it expands its scope with exciting categories including Line Tracing, Sumobot, Mission-Based Roboventure, On-the-Spot Assembly & Coding, and the 2nd Drone Soccer Competition. The highlight will be the national selection for the World MakeX Starter and Explorer teams-where the winning students and their coach will receive an all-expense paid trip to participate in the World MakeX Robotics Competition in China.

Participation of public and/or private schools is encouraged to give more students the chance to develop vital skills in Robotics, Artificial Intelligence, IoT, and Academic Drones - technologies that are shaping the future of education and industry.

Interested coaches, students and school representatives can register here - <https://tinyurl.com/4x3ynts4>

Key Dates:	Registration Opens August 22, 2025
	Coaches' Orientation (to cover competition rules, mechanics, and awards): August 22, 2025 August 30, 2025 September 19, 2025

Details of the competition categories, mechanics, and registration process are enclosed for reference.

For further information, the focal person may be contacted at **0917-771-3961** or thru email at crisphertingcang@gmail.com/ cris@creotec.com.ph.

Categories

Category	Robot Requirement	Number of Participants	Age Category
1. Roboventure			
A. Aspiring Makers	mBot 1	1 – 2	Elementary – SHS
B. Emerging Innovators	mBot 2	1 – 2	Elementary – SHS
C. Innovation Builders	Open	2	- G7 – G12 - College
D. Line Tracing Challenge	Open	1	Elementary – SHS
E. Sumobot Competition	Open	1	G4 – G10 (1 kg) G7 – College (3 kg)
2. MakeX			
A. Starter	MakeX Starter Kit	2	6 – 13 years old
B. Explorer	MakeX Explorer Kit	2	8 – 15 years old
3. Drone Soccer	Drone Soccer Kits	5	Elementary – College

Competition Mechanics:

<https://drive.google.com/file/d/1yVxBkOtOZ-xNkuT3LYhdCo-7-X3GWhBA/view?usp=sharing>

Registration Links

RoboVenture: <https://forms.gle/SL7pSxK7TmcbrpsM8>

MakeX: <https://forms.gle/EaQreEAvtweH7m5F8>

Drone Soccer: <https://forms.gle/BtUKYmssk1Rr6jGR9>