

Advisory No. 082, 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 ROBOLUTION REGIONAL: ROBOTICS AND AUTOMATION COMPETITION

This is to announce an exciting opportunity for students to showcase their creativity, problemsolving skills, and technical prowess in the upcoming 2025 ROBOLUTION REGIONAL.

- September 5-6, 2025 - University of Baguio:
<https://forms.gle/WDQSZpovG2rHstZe8>
- September 25-26, 2025 - Manaoag National High School:
<https://forms.gle/Ecn2FHgoZHjdYqdK8>
- September 26-27, 2025 - Ateneo de Davao University:
<https://forms.gle/AoY9cuArQuevwX5v9>
- November 21-22, 2025 - Don Bosco Technical Institute of Makati:
<https://forms.gle/eaYVJEWdEBnLMewUA>

The winning teams from the Robolution Regional competition will advance to the 4th ROBOLUTION: National and International Competition at Don Bosco Technical Institute of Makati, Inc on December 6 & 7, 2025. Winners of the National level will have the opportunity to compete on a global stage in Europe and Asia.

This year, in collaboration with various schools and universities across different regions, we aim to provide an exciting platform for students to showcase their creativity, problem-solving abilities, and technical expertise in robotics and automation. Over two days, attendees will engage in a variety of seminars, competitions, and presentations designed to enhance their skills and knowledge in robotics. The competition features several categories, including:

- EROVOUTHON - EROBOT CHALLENGE
- E-ROBOT V1-LINE FOLLOWING BASIC
- E-ROBOT V2-LINE FOLLOWING INTERMEDIATE
- E-ROBOT V3-LINE FOLLOWING ADVANCED
- E-ROBO QUIZ BEE
- MOBILE CONTROLLED EROBOT
- E-MEGA SUMO V1 BASIC
- E-MEGA SUMO V3 ADVANCED
- FREE-STYLE - RESEARCH PROJECTS
- EROMATH (MATHEMATICS)

This event is supported by DOST-NCR and DOST-TAPI, further emphasizing its significance in advancing robotics education and innovation.

NOTE:

1. Robolution mechanics can be found in this link: <https://tinyurl.com/2025RobolutionMechanic>
2. In all game categories, a team shall be composed of 2-3 players, and its age category is from elementary to college level.
3. Erovoutika Robotics, you may check our shop <https://shop.erovoutika.ph/>
4. For E-ROBOT v3 - Line Following Advanced (Open) and EMegasumo v3 (Open), participants can build and bring their own robot, subject to Erovoutika's approval.
5. For those who don't have their own robots, you may rent from Erovoutika. First come first served basis only.
6. For Philippine participants, only the winners of the Regional Robolution are eligible to compete in the 4th National & International Robolution: Robotics & Automation Competition.

REGIONAL ROBOLUTION PRIZES:

- OVERALL CHAMPION - Php 10,000 cash + sponsored Token + Plaque + certificates
- OVERALL 1st runner-up - PHP 5,000 cash + sponsored Token + Certificates
- OVERALL 2nd runner-up - Php 3,000 cash + sponsored Token + Certificates
- WINNING TEAM IN EACH CATEGORY WILL RECIEVE MEDALS, SPONSORED TOKENS AND CERTIFICATES

Should you have any questions or require further information, contact them at **erovoutika@gmail.com** or **09183634615** or **09061497307**. Additional information about the Robolution can be found on our Facebook page **<https://www.facebook.com/erovoutika>** **and** **<https://www.facebook.com/robolution2019>** .