Republic of the Philippines

Department of Education

REGION IV- A CALABARZON

CITY SCHOOLS DIVISION OF THE CITY OF TAYABAS

Advisory No. 311, s. 2026

November 10, 2026

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 www.deped.gov.ph)

FIBONACCI ROBOTICS, MATH AND SCIENCE OLYMPIAD 2026-2027

Relative to the invite from the Erovoutika and Automation Solutions in partnership with Fibonacci International, public and private secondary schools are enjoined to participate in the Fibonacci Robotics, Math and Science Olympiad 2026 - 2027.

Target participants are learners from public and private schools whose participation shall be purely voluntary.

Enclosed is the copy of the Communication for your perusal.

Widest dissemination of this advisory is desired.

CID – fibonacci robotics, math and science olympiad 2026-2027
RECAA4F8-010956/November 10, 2026

Address: Brgy. Potol, Tayabas City
Telephone No.: (042) 785-9615
Email Address: tayabas.city@deped.gov.ph
Website: https://www.sdotayabascity.ph

Advisory No. **205**, s. 2026
October 15, 2026
In compliance with DepEd Order (DO) No. 8, s. 2013
This advisory is issued not for endorsement per DO 39, s. 2009,
but only for the information of DepEd officials,
personnel/staff, as well as the concerned public.
(Visit www.deped.gov.ph)

FIBONACCI ROBOTICS, MATH AND SCIENCE OLYMPIAD 2026–2027

Erovoutika Robotics and Automation Solutions, in partnership with Fibonacci International, will conduct the Fibonacci Robotics, Math and Science Olympiad 2026–2027, comprising regional qualifying rounds, national competitions, and international championships in robotics, mathematics, and science.

The schedule of competitions is as follows:

Competition	Venue	Date
Fibonacci Robot International	Rome, Italy	November 30–December 4, 2026
Fibonacci Robot, Math and Science Olympiad	Philippines	December 11, 2026
Fibonacci International Eurasia Championship	Antalya, Türkiye	January and April 2027
Fibonacci International World Championship	Barcelona, Spain	May 2027
Fibonacci International World Championship	Rome, Italy	November 2027

The Olympiad aims to

1. promote and develop the skills of learners in the fields of robotics, mathematics, and science;
2. foster critical thinking, problem-solving, and collaboration among participants through interactive challenges; and
3. provide a global platform for learners to benchmark their competencies against international standards.

The event will bring together learners, teachers, and innovators from the Philippines and other countries to showcase their technical skills and innovative capabilities. Interested participants may access the activity guidelines, complete schedule of activities, and registration details through the official Erovoutika Robotics and Automation Solutions Facebook page.

Participation of learners from public and private schools shall be purely voluntary and will not hamper instructional time, in compliance with the provisions of DepEd Order (DO) No. 009, s. 2026, titled Guidelines on the Implementation of the Three-Term School Calendar in Basic Education and Activities, and DO 9, s. 2005, titled Instituting Measures to Increase Engaged Time-on-Task and Ensuring Compliance Therewith, and the policy on off-campus activities stated in DO 66, s. 2017.

This is also subject to the no-collection policy as stated in Section 3 of Republic Act No. 5546, also known as An Act Prohibiting the Sale of Tickets and/or the Collection of Contributions for Whatever Project or Purpose from Students and Teachers of Public and Private Schools, Colleges and Universities (Ganzon Law).

For more information, please contact:

Erovoutika Robotics and Automation Solutions
Mobile: 0965-354-6415 or 0906-149-7307
Email: erovoutika@gmail.com
Facebook: facebook.com/erovoutika