



Republic of the Philippines
Department of Education
Region VII – CENTRAL VISAYAS
SCHOOLS DIVISION OF BOHOL

**Office of the Schools Division
Superintendent**

July 13, 2026

DIVISION MEMORANDUM

No. 429, s. 2026

WORLD ROBOT OLYMPIAD CHAMPIONSHIP 2026

TO: Assistant Schools Division Superintendents
Chiefs CID and SGOD
Education Program Supervisors
Public Schools District Supervisors / OIC PSDS
Elementary and Secondary School Heads Public and Private
All Others Concerned

1. The roBOHOLics of the Science Department garnered three champion awards during the **25TH World Robot Olympiad Philippines Open Championship 2025 on June 22-26, at Music Hall Mall of Asia, Pasay City, Philippines.**
2. Attached is the certification of the national organizer certifying the following schools that emerged as the best among several teams from prestigious schools in the country:
 - 2.1 **JaPer Memorial High School- Sagbayan- Robomission Senior High School** category
 - 2.2 **San Jose National High School- Talibon 2** -Senior High Future Innovators category.
 - 2.3 **Ubay National Science High School** Junior High Future Innovators category.
3. Being the champion qualifies them to represent the Philippines in the World Robot Olympiad Championship this coming December 5-11, 2026, in Puerto Rico. This year's theme is "Robots Meet Culture".
4. In this regard, this office, through the Curriculum Implementation Division, also encourages other schools to consider this opportunity in support of the fulfillment of our learners' desire to improve their innate faculties in the field of Science and Mathematics, particularly in research, innovation, and technology.
5. Travel, meals, and other incidental expenses incurred relative to the participation in this international competition shall be chargeable to School/Division MOOE, SEF, and other local funds, subject to the usual COA rules and guidelines.
6. Immediate and wide dissemination of this memorandum is desired.


FAY C. LUAREZ EdD, PhD TM, CESO VI
Schools Division Superintendent

