



Republic of the Philippines
Department of Education
REGION VIII - EASTERN VISAYAS

Advisory No. 107, s. 2026
July 13, 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.
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ROBO Z 2026 NATIONAL ROBOTICS COMPETITION

Attached is a letter from De La Salle Santiago Zobel School on the conduct of Robo Z: Philippine Robotics Cup for AY 2026-2027 on October 10-11, 2026 (1st Leg) and February 20-21, 2027 (2nd Leg) at De La Salle Santiago Zobel School, Alabang Campus, Muntinlupa City.

The activity is designed to promote Science, Technology, Engineering, Arts, and Mathematics (STEAM) among Filipino youth through robotics innovation and competition.

The Robo Z 2026 aims to gather student-innovators from across the country to engage in dynamic robotics challenges that test their creativity, engineering design, programming abilities, and collaborative skills. The event also integrates research, critical thinking, and hands-on learning, which are all aligned with the goals of the K-12 Curriculum.

More information and clarification on the registration and application may be inquired from:

Mr. Jholan D. Torres
Creative Technologies Unit Head
Email Add: jholan.torres@dlszobel.edu.ph

Considering that this is an Advisory, Schools Division Superintendents are given the discretion to act on this matter.

CLMD-EPF

JA



Request for Advisory/Memo - Robo Z 2026 National Robotics Competition

1 message

Erjohn Ison <erjohn.ison@dlszobel.edu.ph>

Thu, Jun 11, 2026 at 2:25 PM

To: region8@depd.gov.ph, records.rov@depd.gov.ph

Cc: Jholan Torres <jholan.torres@dlszobel.edu.ph>, Genevieve Pillar <pillarga@dlszobel.edu.ph>

Dear Dr. Jimenez,

Greetings!

We respectfully seek your support in disseminating information about **Robo Z: Philippine Robotics Innovation Cup 2026**, a national robotics competition hosted by **De La Salle Santiago Zobel School** in partnership with **RND ROBOREALM** and **PIESCO**.

To officially inform public schools of this initiative, may we kindly request the issuance of a **Regional Advisory**? The full details are provided in the attached letter.

For inquiries, you may reach us at jholan.torres@dlszobel.edu.ph / erjohn.ison@dlszobel.edu.ph or visit our Facebook page: [Robo Z: Philippine Robotics Innovation Cup](#).

Thank you very much for your kind support.

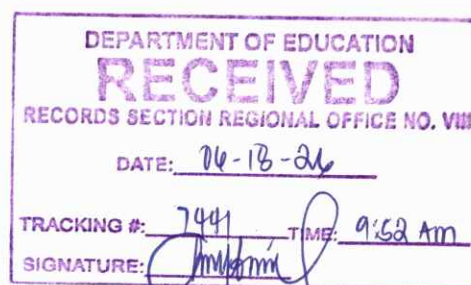
In Saint La Salle,

Erjohn Ison

De La Salle Santiago Zobel School

Creative Technologies Assistant Unit Head

Computer Technology and Robotics Unit

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De La Salle Santiago Zobel School

Ayala Alabang Village, Muntinlupa City, Philippines 1780 • 8771-DLSZ (3579) • www.dlszobel.edu.ph

June 11, 2026

DR. SALUSTIANO T. JIMENEZ

Regional Director

Department of Education - Region VIII

Gov't. Center, Candahug, Palo, Leyte

Dear Dr. Jimenez,

Good day!

We respectfully present the Robo Z: Philippine Robotics Innovation Cup for AY 2026-2027, a national robotics competition hosted by De La Salle Santiago Zobel School in partnership with ROBOREALM and PIESCO. This initiative is designed to promote Science, Technology, Engineering, Arts, and Mathematics (STEAM) among Filipino youth through robotics innovation and competition.

Robo Z 2026 aims to gather student-innovators from across the country to engage in dynamic robotics challenges that test their creativity, engineering design, programming abilities, and collaborative skills. The event also integrates research, critical thinking, and hands-on learning, which are all aligned with the goals of the K-12 Curriculum. It is also part of the STEM Skill Development Outreach Program.

To officially invite your school to join the RoboZ 2026 event on the following day, please see below the Matrix of Activity for RoboZ 2026 for your reference.

Competition	Venue	Dates
Robo Z: Philippine Robotics Innovation Cup 2025 - 1st Leg	De La Salle Santiago Zobel School - Alabang Campus, Muntinlupa	October 10-11, 2026
Robo Z: Philippine Robotics Innovation Cup 2025 - 2nd Leg	De La Salle Santiago Zobel School - Alabang Campus, Muntinlupa	February 20-21, 2027

These events provide a **national platform** for both elementary and high school students, along with their coaches, to demonstrate excellence in robotics and innovation. The competition also cultivates values such as teamwork, perseverance, and digital citizenship.



De La Salle Santiago Zobel School

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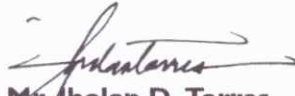
We understand that these dates may coincide with the academic calendar of school teachers. Therefore, we emphasize that **participation is purely voluntary**.

For updates and inquiries, you may contact us via email at jholan.torres@dlszobel.edu.ph / erjohn.ison@dlszobel.edu.ph or visit our official Facebook page: [Robo Z: Philippine Robotics Innovation Cup](#).

Thank you very much for your continued support in advancing robotics education in the Philippines.

God bless!

In Saint La Salle,


Mr. Jholan D. Torres
Creative Technologies Unit Head


Mr. Erjohn Ison
Creative Technologies Assistant Unit Head

Noted by:


Dr. Genevieve A. Pillar
Applied Sciences Chair


Ms. Leah Marie Tumlos-Castillo
Associate Principal for Learning Standards


Dr. Ruby P. Ramos
School Principal