

Advisory No. 48, s. 2026

September 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.

Schools Division Office of Imus City

(Visit <https://www.depedimuscity.com/>)

DAGITAB 2026: A LUZON-WIDE HYBRID CAMP FOR SENIOR HIGH SCHOOL STUDENTS

The University of the Philippines Engineering Radio Guild (UP ERG), an academic organization based at the Electrical and Electronics Engineering Institute of the University of the Philippines Diliman (UPD EEEl), will be holding Dagitab 2026, a Luzon-wide hybrid camp designed to provide senior high school students an opportunity to explore the fundamentals and applications of Electrical and Electronics Engineering (EEE).

The program integrates three primary areas of interest in Logic and Circuits, Programming, and Robotics, through a combination of online learning activities, hands-on training, and competitive events.

Participation is voluntary and subject to the discretion of school heads, ensuring that classes and regular school operations are not disrupted.

For inquiries, concerns, or additional information regarding the event, interested participants may contact the organizers directly through:

Georgina Temblique: 0962-783-3651

Andrea Obniana: 0956-756-4985

Francis William Flores: 0916-438-1526

For complete details, please refer to the enclosed document for further information.

For the information and guidance of all concerned.

September 4, 2026

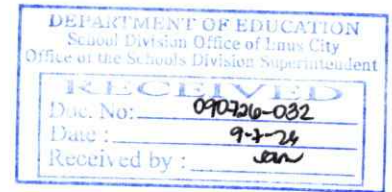
Lito A. Palomar, CESO V

Schools Division Superintendent

Schools Division of Imus City

Department of Education

Imus City, Cavite



Dear Sir **Lito A. Palomar, CESO V**:

Warm greetings from the **University of the Philippines Engineering Radio Guild (UP ERG)**!

The University of the Philippines Engineering Radio Guild (UP ERG) is an academic organization based at the Electrical and Electronics Engineering Institute of the University of the Philippines Diliman (UPD EEI). As an organization, we seek to create opportunities that encourage students to explore **Electrical and Electronics Engineering (EEE)** and engage with emerging technologies through educational programs, competitions, and other academic initiatives.

As part of upholding our vision, we will be holding **DagitaB 2026**, a Luzon-wide hybrid camp designed to provide senior high school students an opportunity to explore the fundamentals and applications of EEE. The program brings together three areas of interest: Logic and Circuits, Programming, and Robotics through a combination of online learning activities, hands-on training, and competitive events.

The event will begin with a **Qualifying Examination on October 24, 2026**. Students who advance from the qualifying stage will participate in the succeeding learning activities, scheduled as follows:

- **November 12, 2026** - Programming Camp (Online)
- **November 13, 2026** - Logic and Circuits Camp (Online)
- **November 14, 2026** - Robotics Camp (Face-to-Face, at UPD Student Union Building)
- **November 21-22, 2026** - Final Competition (Face-to-Face, at UPD EEI)

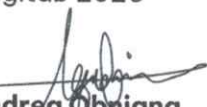
Through these activities, participants will have the opportunity to apply what they have learned while gaining meaningful exposure to EEE, making the field more accessible and engaging for students considering engineering and technology-related fields in their future studies.

In line with this initiative, we respectfully request the **endorsement** of the Schools Division Office of Imus City and its assistance in disseminating this opportunity through an **official advisory** to schools within your jurisdiction. We believe that the participation of students from your division will provide them with meaningful exposure to engineering, technology, and problem-solving in an environment that combines learning with competition.

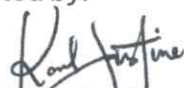
Should you have any inquiries or require additional information regarding the event, please do not hesitate to contact Georgina Temblique [09627833651], Andrea Obniana [09567564982], Francis William Flores [09164381526] or dagitab@up-erg.org.

Thank you for your time and consideration. We sincerely look forward to your office's support and to welcoming students from your division to Dagitab 2026.

Respectfully yours,


Georgina Temblique
Communications Co-head
Dagitab 2026
Andrea Obniana
Communications Co-head
Dagitab 2026
Francis William Flores
Communications Co-head
Dagitab 2026

Noted by:


Karl Justine Magpali
Overall Co-head
Dagitab 2026
John Adrian Arcilla
Overall Co-head
Dagitab 2026
Dr. Adonis Emmanuel DC. Tio
UP Engineering Radio Guild Faculty Adviser
UP Diliman Electrical and Electronics Engineering Institute

CONDITIONS OF RECOGNITION

A.Y. 2026-2027

The **UNIVERSITY OF THE PHILIPPINES ENGINEERING RADIO GUILD (UP ERG)** has been granted recognition as a legitimate student organization under the College of Engineering by the Dean of the College of Engineering for the Academic Year 2026 – 2027, subject to the following conditions:

1. Recognition as a student organization under the UP College of Engineering is effective for the academic year 2026 - 2027;
2. Changes in the list of officers, members and advisers, and constitution and by-laws must be reported immediately to the Dean through the Associate Dean for Student Affairs;
3. Activities must be limited to those listed in the Planned Activities for AY 2026 - 2027 which were drafted under the supervision of the faculty adviser and approved by the head of the unit in the UP College of Engineering with which the organization is affiliated. Any changes in the plan must be first endorsed by the faculty adviser, and approved by the unit head concerned, and then reported immediately to the Dean through the Associate Dean for Student Affairs for final approval and updating.
4. Any untoward incidents, cases of malversation, and the like must be reported immediately to the faculty adviser and the Dean through the Associate Dean for Student Affairs, with prior acknowledgement of the unit head concerned.
5. The organization must strictly comply with the UP College of Engineering rules and guidelines on the use of tambayans and other facilities of the college;
6. The organization must strictly comply with all rules and regulations as stated in the current University Code for Student Conduct;
7. The organization is covered by the UP Anti-Sexual Harassment Code and Republic Act No. 7877, also known as the Anti-Sexual Harassment Law;
8. The organization is covered by Republic Act No. 8049, also known as the Anti-Hazing Law;
9. At any time, the organization must comply with other terms and conditions specified by the unit head or the Dean of the College;
10. The organization must strictly comply with all other rules and regulations of the UP College of engineering and the University of the Philippines.

Violation of any or all of the above conditions will result in sanctions to be meted to the organization.

Prof. Maria Antonia Tanchuling
Dean
U.P. College of Engineering

Prof. Djoan Kate Tungpalan
Associate Dean for Student Affairs
U.P. College of Engineering

Conformer:

David Manguerra
Dr. Adonis Bolmanuel DC. Tio
JAYBIE A. DE GUZMAN, PhD
EEEE DDSA
for **Dr Lew Andrew R. Tria**

Date: July 27, 2026

Date: July 29, 2026

Date: 31-Jul-2026