



Republic of the Philippines
Department of Education
REGION III
SCHOOLS DIVISION OFFICE OF BATAAN

FEB 23 2026

DIVISION ADVISORY
No. 063, s. 2026

To: Assistant Schools Division Superintendent
Chief Education Supervisors
Education Program Supervisors
Public Schools District Supervisors
Senior High School Heads
All Others Concerned

This Office hereby informs all concerned that **Far Eastern University–Pampanga – School of Engineering** cordially invites Senior High Schools in Region III to participate in its **Engineering Week Celebration** to be held on **March 2–4, 2026**, with the theme: **"Building Your FEUture: Empowering the Next Generation of Engineers."**

Interested Senior High School students are encouraged to take part in the following competitions, which form part of the Engineering Week activities:

- Robotics Competition
- Bridge Making Competition
- Circuit Crunch Competition

For further information and/or clarification, please contact **Engr. Kenndy V. Rodriguez, PhD, PAFR**, Dean, FEU – Pampanga School of Engineering, McArthur Highway, San Isidro, City of San Fernando, Pampanga.

Immediate and wide dissemination of this information is hereby requested.


CAROLINA S. VIOLETA, EdD, CESO V
Schools Division Superintendent

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CI5/



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"We Mould Heroes"





Republic of the Philippines
Department of Education
 REGION III-CENTRAL LUZON

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BY: _____

Advisory No. 024, s. 2026
 February 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 region3.deped.gov.ph)

**INVITATION TO SENIOR HIGH SCHOOLS TO PARTICIPATE
 IN FEU PAMPANGA'S ENGINEERING WEEK CELEBRATION**

Far Eastern University-Pampanga School of Engineering welcomes Senior High Schools in the region to their Engineering Week Celebration this March 2-4, 2026, with the theme "Building Your FEUture: Empowering the Next Generation of Engineers."

The goals of the activity are to promote innovation, critical thinking, teamwork, and engineering excellence among Senior High School (SHS) students, particularly those under the STEM strand. It is intended to provide learners with meaningful exposure to engineering concepts and hands-on problem-solving activities that will further enhance their academic preparation and career readiness.

Interested Senior High School students are invited to join in the following events: Robotics, Bridge Making Competition, and Circuit Crunch Competition as part of the Engineering Week Celebration

For inquiries and concerns, you may look for:

Engr. Kennedy V. Rodriguez, PhD, PAFR
 Dean, FEUP Engineering
 Mc Arthur Highway, San Isidro
 City of San Fernando, Pampanga



RONNIE S. MALLARI, PhD, CESO III
 Regional Director

CLMD1/clmd8
 February 10, 2026



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January 13, 2026

RONNIE S. MALLARI, PhD, CESO III
Regional Director
Department of Education – Region III

Dear **Dr. Mallari**,

Greetings!

Anchored on the theme "**Building Your FEUTURE: Empowering the Next Generation of Engineers**," the School of Engineering of Far Eastern University – Pampanga will conduct its **Engineering Week Celebration** on **March 2-4, 2026**.

The activity aims to promote innovation, critical thinking, teamwork, and engineering excellence among **Senior High School (SHS) students**, particularly those under the **STEM strand**. It is intended to provide learners with meaningful exposure to engineering concepts and hands-on problem-solving activities that will further enhance their academic preparation and career readiness.

As part of the Engineering Week Celebration, **Engineering Day Competitions for Senior High School students** will be held on **March 3, 2026**, featuring the following events:

- Robotics Competition
- Bridge Making Competition
- Circuit Crunch Competition

In this regard, we respectfully request the **endorsement of your good office** and your assistance in **informing and encouraging Senior High Schools** under the **Department of Education in Pampanga** to participate in the said activity.

The endorsement of the Regional Office will greatly assist in reaching the target schools and ensuring wider participation. Moreover, the activity will contribute to strengthening learners' interest, competencies, and readiness in engineering and technology-related fields.

Thank you for your continued support in advancing quality education and learner development. We look forward to your favorable response.

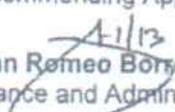
Very truly yours,

Engr. Kennedy V. Rodriguez, PhD, PAFR
Dean, FEUP Engineering

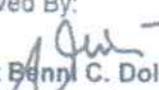
Noted By:  1/13/26

Russel Miranda, DBA
Tertiary Education Unit Head

Recommending Approval:

 1/13
John Romeo Borromeo, CPA
Finance and Admin Director

Approved By:


Albert Benni C. Doloiras
Executive Director