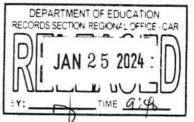
## ADVISORY No. 013.2024 January 24, 2024



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)

## Participation in the UP Society Organized Nationwide Symposium for SHS Learners Enrolled in STEM

The **UP-Engineering Society Organization** is pleased to extend an invitation to Senior High School Students in the Science, Technology, Engineering and Mathematics (STEM) Strand to participate in the nationwide engineering symposium entitled "**SURGE 2024: AI Horizons-Engineering a Smarter Tomorrow"** on March 9, 2024, to be held at 3/F Melchor Hall Engineering Theatre, National Capital Region.

To reiterate, this Advisory is issued not for endorsement.

Participation of the interested participants is on official time subject to the approval of the duly designated approving authorities and all expenses shall be shouldered by the participant.

More information may be inquired from:

IVAN ROBERT D. ARENAS, JANROSS FRANCIS M. MERCADO

Overall Co-head, SURGE 2024

Email Address: upenggsoc.surge@gmail.com or 09177038617





January 18, 2024

Estela L. Cariño
Regional Director
Department of Education CAR
La Trinidad. Benguet 2601

## Greetings!

For the past 27 years, the UP Engineering Society has established an environment of harmony and healthy competition between the various departments and institutions under one college. Through the execution of diverse projects meant to unite different disciplines as one, we have produced engineers who have broader perspectives of engineering as a profession and as a service.

This 9th of March, our organization will conduct a nationwide engineering symposium for senior high school students enrolled in the Science, Technology, Engineering, and Mathematics strand, entitled "SURGE 2024: Al Horizons - Engineering a Smarter Tomorrow".

SURGE 2024 aims to introduce different Engineering programs to aspiring students and to promote the responsible use of AI technology and its integration with education. This whole-day event will cover an Engineering Symposium that will be attended by notable speakers and a laboratory tour that showcases equipment and projects of different departments of the College of Engineering.

In line with this, we would like to formally ask for your endorsement of our event addressed to high school principals or heads in this worthwhile endeavor and help us invite and encourage public and private high schools to participate. We hope to invite at least 8-10 senior high school STEM students per school from different schools around NCR as participants. As stated earlier, the event shall be held on March 9, 2024, Saturday, from 8:00 am to 5:00 pm at the 3/F Melchor Hall Engineering Theatre.



Should you have questions or concerns, please do not hesitate to contact us at (+63) 917 703 8617. You may also email us at upenggsoc.surge@gmail.com. Thank you very much and we are hoping for your positive response!

Sincerely Yours, SURGE 2024 ORGANIZERS

Ivan Adbert D . Arenas

SURGE 2024 Overall Co-Head

Janross Francis M. Mercado

SURGE 2024 Overall Co-Head