



Republic of the Philippines
Department of Education
REGION XI
SCHOOLS DIVISION OF DIGOS CITY

Office of the Schools Division Superintendent

DIVISION MEMORANDUM

CID-2024- *026*

To : Public Schools District Supervisors
School Heads/Principals/Administrators
Public and Private Secondary Schools

Subject : **INVITATION OF UP ENGINEERING SOCIETY ON “SURGE 2024: AI HORIZONS-ENGINEERING A SMARTER TOMORROW”**

Date : January 25, 2024

Herewith is the Regional Memorandum CLMD-2024-056 with the invitation letter of Ivan Robert D. Arenas and Janross Francis M. Mercado, organizers of SURGE 2024: AI Horizons-Engineering a Smarter Tomorrow” on March 9, 2024 at 3/F Engineering Theater, College of Engineering, Melchor Hall, University of the Philippines, Diliman, Quezon City.

The event aims to introduce different Engineering programs to aspiring students and promote the responsible use of AI and its integration with education through a symposium and laboratory tour. You may email upenggsoc.surge@gmail.com or call 09177038617 for inquiries.

Other details of the activity are in the enclosures.

For information, and guidance of the Schools.

For and in the absence of the SDS:

MARIA GENEVIEVE T. FRANCISQUETE, CESO VI
Assistant Schools Division Superintendent
Officer-in-Charge

DepEd Schools Division of Digos City
RECORDS SECTION

RELEASED
24-115782
DATE: FEB 02 2024 TIME: 11:15 am
BY: *[Signature]*

Enclosed: As stated.

CID/lbj



Records



Republic of the Philippines
Department of Education
DAVAO REGION

DepEd Schools Division Office - Davao City
RECORDS SECTION
RECEIVED
DATE: 23 JAN 2024
BY: [Signature]

115782
8:20

Office of the Regional Director

REGIONAL MEMORANDUM
CLMD-2024-056

To : Schools Division Superintendents

Subject : INVITATION OF UP ENGINEERING SOCIETY ON "SURGE 2024: AI HORIZONS-ENGINEERING A SMARTER TOMORROW"

Date : January 23, 2024

Herewith is the invitation letter of Ivan Robert D. Arenas and Janross Francis M. Mercado, organizers of SURGE 2024: AI Horizons-Engineering a Smarter Tomorrow" on March 9, 2024 at 3/F Engineering Theater, College of Engineering, Melchor Hall, University of the Philippines, Diliman, Quezon City.

The event aims to introduce different Engineering programs to aspiring students and promote the responsible use of AI and its integration with education through a symposium and laboratory tour. You may email upenggsoc.surge@gmail.com or call 09177038617 for inquiries.

Other details of the activity are in the enclosures.

Immediate dissemination of this Memorandum is desired.

ALLAN G. FARNAZO

Director IV

By the Authority of the Regional Director

ROC9/hab

DEPARTMENT OF EDUCATION
RECORDS SECTION

RELEASED

By: [Signature]

Date: [Signature]

Time: Jan. 23, 2024
27304

REBONFAMIL R. BAGUIO

Director III 23 JAN 2024



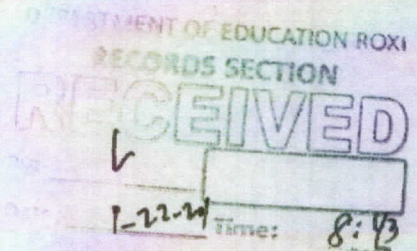
Address: F. Torres St., Davao City (8000)
Telephone Nos.: (082) 291-1665; (082) 221-6147
Email Address: region11@deped.gov.ph
Website: www.depedroxi.ph

SURGE



January 18, 2024

Allan G. Farnazo
Regional Director
Department of Education Region XI
Davao City



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: AI 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.

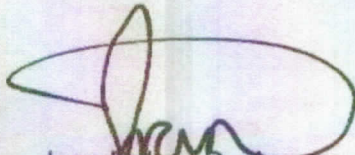
In line with this, we would like to formally ask for your endorsement of our event addressed to high school principals or heads in this worthwhile endeavor and help us invite and encourage public and private high schools to participate. We hope to invite at least 8-10 senior high school STEM students 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.

SURGE


EXPO 2024

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 Robert D. Arenas
SURGE 2024 Overall Co-Head



Janross Francis M. Mercado
SURGE 2024 Overall Co-Head

SURGE

EX 2024

AI HORIZONS: ENGINEERING A SMARTER TOMORROW

The UP Engineering Society gears a head-on experience of the different fields of engineering and its impact within the great rise of modernization of artificial intelligence (AI) to the Filipino youth. SURGE 2024 aims to introduce the different engineering fields and discuss AI's influence within engineering through our Engineering Symposium as well as immersing the students with the full-pledged university experience with educational laboratory tours and instrument demonstrations. At the end of the program, a culminating discussion is scheduled, directed by our organizers, providing all students with an opportunity to engage in conversations with their peers, reflecting on and discussing the events that have transpired.

The Engineering Symposium will have up to six distinguished speakers giving out talks, each dealing with every engineering department available within the University of the Philippines – Diliman. Each seminar will be tailored to the context of a university student aspirant who is still free to choose which course to pursue in the near future as well as how their aspiring programs would be affected by the rise of AI. By the end of the symposium, the students are now expected to gain new information and experience concerning the different strands of engineering and artificial intelligence.

REGISTRATION

Registration into the event will be conducted and moderated online and restricted to verified senior high school students, procured primarily through direct school contacts or partnerships.

Participating schools will have the option to choose anywhere from fifteen (15) to twenty (20) student participants which may vary depending on the negotiations.

Minimum requirements set for school partners include the administered release and publication of event registration forms to their respective student bodies, pledging of a minimum number of student participants, and support in the dissemination of event publicity materials

Registration Fee

Three (3) sets of Registration Packages are available per student.

SET	A	B	C
Early Bird	Php 350	Php 430	Php 650
Regular	Php 400	Php 480	Php 670
Morning/Afternoon Snacks	✓	✓	✓
Packed Lunch		✓	✓
T-Shirt			✓

Every school that intends to join the contest must fill out either the Early Bird Registration form or the Regular Registration Form. This will include the contact details of the said school and participants.

The deadline for filling out the Early Bird Registration Form is on February 9, 2024.

The deadline for filling out the Regular Registration Form is on February 23, 2024.

Intending participants may access the form through this link:

Early Bird:

<http://tinyurl.com/SURGE2024EarlyBirdRegForm>

Regular:

<http://tinyurl.com/SURGE2024RegistrationForm>

The registration fee must be deposited on or before February 24, 2024, in our Landbank or GCash account:



Landbank:

Janross Francis M. Mercado
0237213696



Paymaya/Gcash:

Janross Francis Mercado
09987215380

A scanned/clear photo of the proof of payment should be submitted through our email address.

SURGE 2024 Email Address:

upenggsoc.surge@gmail.com

Any and all logistical issues with the students will be taken up with their respective schools.

UP Engineering Society- SURGE 2024 -Request for Recommendation

1 message

SURGE 2024 <upenggsoc.surge@gmail.com>
To: region11@deped.gov.ph

Sat, Jan 20, 2024 at 8:54 AM

Mabuhay!

For the past 27 years, the **UP Engineering Society (UP Eng'gsoc)** has established unity and cohesiveness among the various departments and institutions under one college. This 9th of March, our organization will conduct "**SURGE 2024: AI Horizons - Engineering a Smarter Tomorrow**". SURGE is our organization's nationwide engineering symposium for senior high school students enrolled in the Science, Technology, Engineering, and Mathematics strand. Aspiring students will be exposed to different engineering programs and a discussion will be held regarding the responsible use of AI technology and its integration into education.

Accordingly, we would like to formally request your endorsement of our upcoming events for high school principals and heads, as well as your assistance in inviting public and private schools to participate in the events mentioned above. We hope to invite at least 8-10 senior high school STEM students per school from different schools around NCR as participants. This will be held on March 9, 2024, Saturday, from 8:00 am to 5:00 pm at the 3/F Melchor Hall Engineering Theatre.


Attached to this email is the formal Letter of Endorsement Request as well as the Event Primer which includes the details and mechanics of our event.


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,

Roland Jacob Orengo
School Affairs Co-Head
SURGE 2024: AI Horizons

2 attachments

 **SURGE 2024_Endorsement Letter_Region XI.pdf**
1266K

 **SURGE 2024_Primer.pdf**
21918K