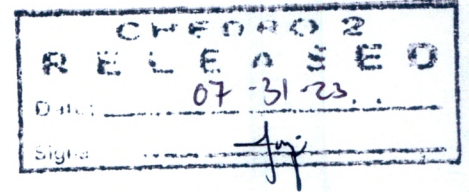




COMMISSION ON HIGHER EDUCATION

REGIONAL OFFICE II

REGIONAL MEMORANDUM
No. 213, series of 2023



FOR : ALL PRESIDENTS/HEADS/OFFICERS-IN-CHARGE OF PUBLIC AND PRIVATE HIGHER EDUCATION INSTITUTIONS (HEIs) IN REGION 2

SUBJECT : PARTICIPATION IN ENERGY-X 2023: INTERNATIONAL WORKSHOP AND SYMPOSIUM ON ADVANCED ENERGY STORAGE AND CONVERSION TECHNOLOGIES

DATE : JULY 31, 2023

Attached for the information and participation of all interested parties is a copy of the Memorandum of CHED Chairperson **Dr. J. Prospero E. De Vera III** inviting HEIs to participate in the abovementioned activity, organized by the project team led by the University of the Philippines-Diliman Department of Chemical Engineering, to be held from November 27 to December 1, 2023 in Tagaytay City.

Further information about the event may be found at URL energyx2023.com.


ATTY. MARCO CICERO F. DOMINGO
OIC-Director IV

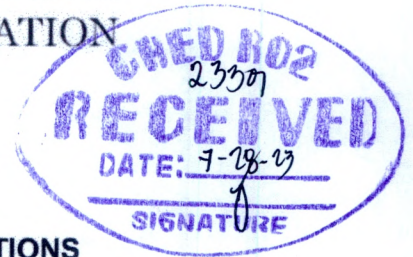
Encl.: as stated

Give us feedback: bit.ly/CHEDRO2CSM



Republic of the Philippines
OFFICE OF THE PRESIDENT

COMMISSION ON HIGHER EDUCATION



MEMORANDUM FROM THE OFFICE OF THE CHAIRPERSON

FOR : PRESIDENTS/HEADS OF HIGHER EDUCATION INSTITUTIONS

SUBJECT : PARTICIPATION OF HIGHER EDUCATION INSTITUTIONS IN THE ENERGY-X 2023: ADVANCED ENERGY STORAGE AND CONVERSION TECHNOLOGIES INTERNATIONAL WORKSHOP AND SYMPOSIUM WHICH WILL BE HELD FROM NOVEMBER 27 TO DECEMBER 1, 2023 IN TAGAYTAY CITY

DATE : 18 JULY 2023

In accordance with the pertinent provisions of Republic Act (R.A.) 7722, otherwise known as as "*Higher Education Act of 1994*", the Commission on Higher Education encourages the participation of interested higher education institutions (HEIs) in the Energy-X 2023: International Workshop and Symposium on Advanced Energy Storage and Conversion Technologies to be held from November 27 to December 1, 2023 in Tagaytay City.

The event is being organized by the project team, led by the University of the Philippines-Diliman, Department of Chemical Engineering, currently undertaking a CHED-PCARI funded research entitled, "CIPHER: Clean and Vertically-Integrated Pure/Applied Hydrogen Energy Research for Next Generation Power Systems".

The Energy-X 2023 aims to bring leading international speakers, researchers, scientists, engineers, and graduate students to share their knowledge and expertise in the field of energy storage and conversion technologies.

For more detailed information about the event, you may visit their official website at <https://www.energyx2023.com/>.

Wide dissemination of this Memorandum is desired.

J. PROSPERO E. DE VERA III, DPA
Chairman
Commission on Higher Education

About Energy-X 2023

Come and participate in the *Energy-X 2023: International Workshop and Symposium on Advanced Energy Storage and Conversion Technologies*, where leading researchers from academia, government, and industry will converge to collaborate, exchange ideas, and pioneer new developments in electrochemistry and associated fields. This event is the ultimate convention for students and practitioners to partake in a five-day program featuring educational sessions, technical talks, and chances to connect with fellow professionals.

Important Dates

April 24	Call for abstracts (poster presentation)
April 24	Start of registration
August 4	Deadline of abstract submission
August 14 to September 8	Evaluation of abstracts
September 15	Release of results
September 18 to October 31	Confirmation of participants and poster presenters

Keynote and Invited Speakers



Prof. Po-Ya Abel Chuang
UC Merced



Prof. Chong Meng Nan
Monash University Malaysia



Assoc. Prof. Richard Espiritu
UP Diliman DMMME



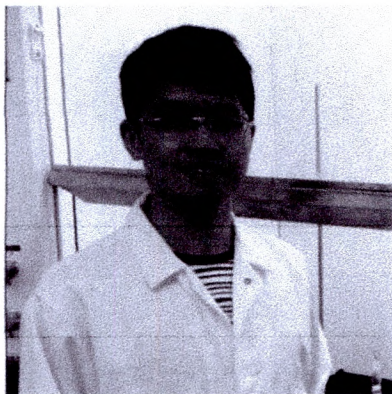
Prof. Allan Abraham B. Padama
UP Los Baños



Prof. Jaeyoung Lee
Gwangju Institute of Science and
Technology



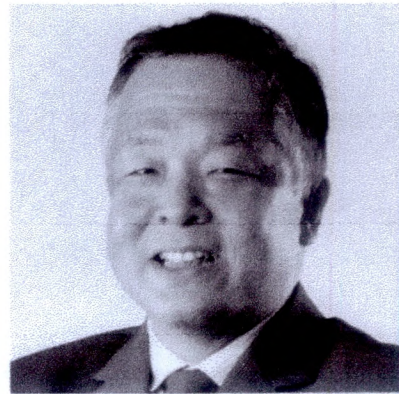
Dr. Lyn Marie De Juan-Corpuz
Nanolabs LRC Co. Ltd.



Prof. Guangfu Li
Foshan Xianhu Laboratory



Prof. Numan Arshid
Sunway University



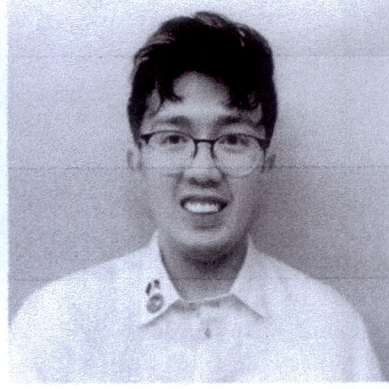
Prof. Tetsu Yonezawa
Hokkaido University



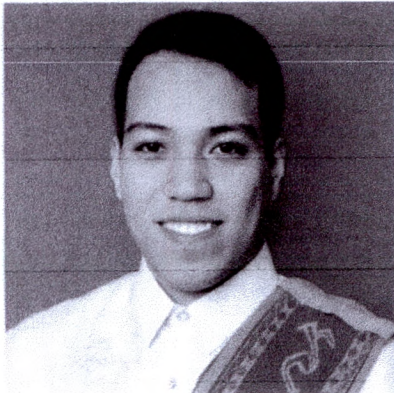
Assoc. Prof. Darwin Putungan
UP Los Baños



Assoc. Prof. Jhud Mikhail Aberilla
UP Diliman DChE



Dr. DJ Donn Matienzo
UP Diliman DChE



Assoc. Prof. Karl Ezra Pilario
UP Diliman DChE



Assoc. Prof. Julie Anne Paraggua
UP Diliman DChE



Engr. Prince Elmer Reyes
Philippine Batteries Inc.



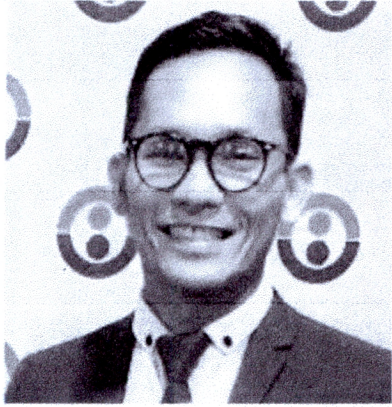
Prof. Joey Ocon
UP Diliman DChE



Assoc. Prof. Eden May Dela Peña
UP Diliman DMMME



Prof. Raymond Tan
De La Salle University



Dr. Drandreb Earl Juanico



Asst. Prof. Heng Yi Teah