

GREEN MEANS GO: Harmonizing and Harnessing the Foundations of Chemistry for Environmental Action and Awareness

Just like when a traffic light turns green to motion vehicles to move, it is also time for us to "move" and help our beautiful home to continue thriving and prospering. With that, **BatstateU Chemical Society** is pleased to announce ***GREEN MEANS GO: Harmonizing and Harnessing the Foundations of Chemistry for Environmental Action and Awareness***.

Come join us as we witness various kinds of knowledgeable topics from our resource speaker that will prove to be beneficial for us future scientists who will continue to expand the horizons on our precious planet. We'll also be having spectacular icebreakers with prizes for the lucky winners! Happening this **November 24, 2022!** Stay tuned future chemists and see you all there!

Registration Form: <https://forms.gle/SWZSnBx2X35S6p1H8>

BATANGAS STATE UNIVERSITY
THE NATIONAL ENGINEERING UNIVERSITY
CHEMICAL SOCIETY

GREEN MEANS GO:

HARMONIZING AND HARNESSING THE FOUNDATIONS OF
CHEMISTRY FOR ENVIRONMENTAL ACTION AND AWARENESS

**Geo-AI in
Air Pollution Modeling**
Jennieveive B. Babaan
Department of Geomatics,
National Cheng Kung University, Taiwan

**Isotope and Nuclear –
Based Analytical Techniques
for Environmental Studies**
Raymond J. Sugang, MSc.
Nuclear Analytical Techniques Applications
Section, Nuclear Services Division
Philippine Nuclear Research Institute

NOV. 24 | 8:30 AM
via Google Meet/Zoom

PROGRAM FLOW

8:25 AM-8:30 AM	Registration Promotional Video
8:30 AM-8:40 AM	Invocation and National Anthem
8:40 AM-9:00 AM	Opening Remarks Dr. Matilda H. Dimaano Dean – College of Arts and Sciences
9:00 AM-9:10 AM	Inspirational Remarks Dr. Daryl M. Magpantay Vice Chancellor, Research, Development, and Extension Services
9:10 AM-9:15 AM	Introduction of the Speaker Speaker: Ms. Jennieveive B. Babaan Department of Geomatics, National Cheng Kung University, Taiwan
9:15 AM-9:45 AM	Talk Proper
9:45 AM-9:55 AM	Ice Breaker
9:55 AM-10:15 AM	Open Forum
10:15 AM-10:20 AM	Introduction of the Speaker Speaker: Mr. Raymond Sugang Head of the Nuclear Analytical Techniques Applications Section, Philippine Nuclear Research Institute
10:20 AM-10:50 AM	Talk Proper
10:50 AM-11:00 AM	Ice Breaker
11:00 AM-11:20 AM	Open Forum
11:20 AM-11:30 AM	Awarding of Certificates
11:30 AM-11:35 AM	Intermission Number
11:35 AM-11:40 AM	Photo Opportunity
11:40 AM-12:00 PM	Closing Remarks Mr. Reygan H. Sangalang Adviser, CHEMSOC, Program Chair, BS Chemistry

MS. GEN CLAIRE CASTILLO AND MR. PHILIP AARON MANALO
MASTERS OF THE CEREMONY



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