Food options

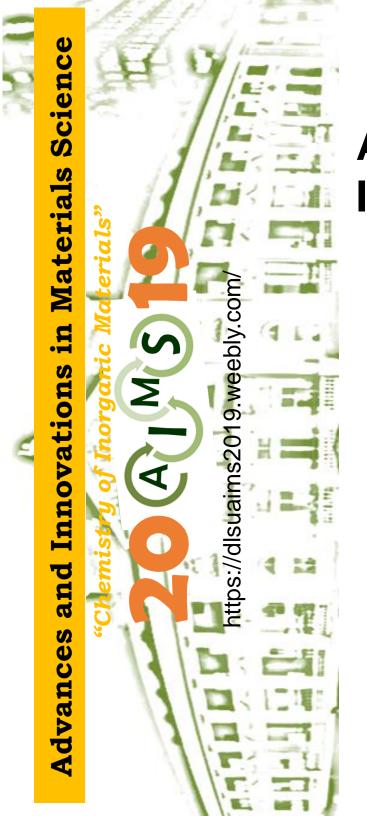


Other options:

La Casita, 6th Floor, Bro. Andrew Gonzalez Bldg

Savemore, beside Bro. Andrew Gonzalez Bldg

Food court, beside Gokongwei College of Engineering Bldg



Advances and Innovations in Materials Science (AIMS2019)

"Chemistry of Inorganic Materials"

July 11, 2019 (8:30 a.m.)

Room A1103

Bro. Andrew Gonzalez Bldg.

De La Salle University

2401 Taft Avenue, Manila

Organized by
The Chemistry Department and
The College of Science
DE LA SALLE UNIVERSITY

Advances and Innovations in Materials Science

"Chemistry of Inorganic Materials"



July 11, 2019 (8:30 a.m.) | Room A1103 Bro. Andrew Gonzalez Bldg. De La Salle University 2401 Taft Avenue, Manila

8:30-9:15 AM OPENING PROGRAM

Prayer

Ms. Judith O. Guyod

PhD student, Chemistry Department/COS,

DLSU

National Anthem

Welcome Message

Dr. Glenn V. Alea Dean, College of Science, DLSU

Introduction of the Guest Speakers

Dr. Jaime Raul O. Janairo Chair, Chemistry Department/COS, DLSU

Technical Talk

Closing Remarks

Dr. Jaime Raul O. Janairo Chair, Chemistry Department/COS, DLSU

Dr. Hilbert Magpantay

Master of Ceremonies

8:30-9:00 AM

REGISTRATION

9:00-9:30 AM
OPENING PROGRAM

9:30-10:30 AM

"Coordination Chemistry Approaches to Societal Issue"

Carl Redshaw, PhD

University of Hull, UK/Northwest University - Xi'an, China

10:30-11:30 AM

"lonic Liquids Dispersed in a Low Polar Solvent"

Ling-Kang Liu, PhD Academia Sinica, Taiwan

> 11:30-1:00 PM **LUNCH BREAK**

1:00-2:00 PM

"Reticular Design of Metal-Organic Framework Materials and Their Application in Catalysis" Marlon Conato, PhD

University of the Philippines - Diliman, Philippines

2:00-3:00 PM

"Special Design of Phosphors for Solid State Lighting and Beyond"

Julius Leaño, PhD

Philippine Textile Research Institute - DOST, Philippines

3:00-3:15 PM BREAK

3:15-4:15 PM

"Eu(II)-Containing Cryptates as Contrast Agents for Magnetic Resonance Imaging" Joel Garcia, PhD

De La Salle University, Philippines

4:15-5:15 PM

"Multinary Sulfide Semiconductor Nanocrystals: Synthesis and Applications" Michelle Regulacio, PhD

University of the Philippines - Diliman, Philippines

Closing Remark

Dr. Jaime Raul O. Janairo
Chair, Chemistry Department/COS, DLSU

Speakers



Carl Redshaw, PhD
Professor
University of Hull, UK &
Northwest University – Xi'an, China
Research: coordination chemistry,
homogeneous catalysis, metal-based
imaging and anti-cancer chemistry



Ling-Kang Liu, PhD
Professor Emeritus
Academia Sinica, Taiwan
Research: preparation and properties of ionic liquids



Marlon Conato, PhD Associate Professor University of the Philippines - Diliman, Philippines Research: microporous crystalline solids such as MOFs, zeolites, and polymer composite materials, their crystal structures, and applications



Julius Leaño, PhD
Chief Science Research Specialist
Philippine Textile Research Institute DOST, Philippines
Research: solid state inorganic optical
materials



Joel Garcia, PhD
Associate Professor
De La Salle University, Philippines
Research: probe design and
development using nanoparticles and
small molecules, and utilization of NMR
techniques for mechanistic studies and
development of chemical exchange
saturation transfer agents



Michelle Regulacio, PhD DOST Balik Scientist University of the Philippines - Diliman, Philippines Research: inorganic nanomaterials chemistry