

It is my great pleasure to invite you, on the behalf of the organizers of IC-NET 2015, which will be held in Shah Alam, Malaysia from Feb 27 to March 2 2015. IC-NET 2015 are organized by NANO-SciTech Centre under the patronage of Institute of Science, Universiti Teknologi MARA (UiTM) with NITech Malaysia Office, Nagoya Institute of Technology (NITech), and Department of Electronic System Engineering, Kagawa National College of Technology (KNCT) Japan as co-organizer.

The scientific objectives of this conference is to stimulate the interest of academicians and researchers in Nanoscience, Nanotechnology and Nanoengineering field by providing a platform for necessary linkages and interaction involving participants from different regions over the world.

The Organizing Committee is looking forward to seeing you at the IC-NET 2015 in Shah Alam, Malaysia.

We greatly appreciate your interest in the IC-NET 2015. We hope you will enjoy your short stay in Shah Alam, Malaysia.



Important Deadlines

Early-bird registration & payment : **1st February 2015**
Last date of registration & payment : **20th February 2015**
Submission of abstract : **1st January 2015**
Abstract acceptance notification : **14th February 2015**

Contact

The Secretariat
IC-NET2015
Institute of Science
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(Old Engineering Building)
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Accommodation

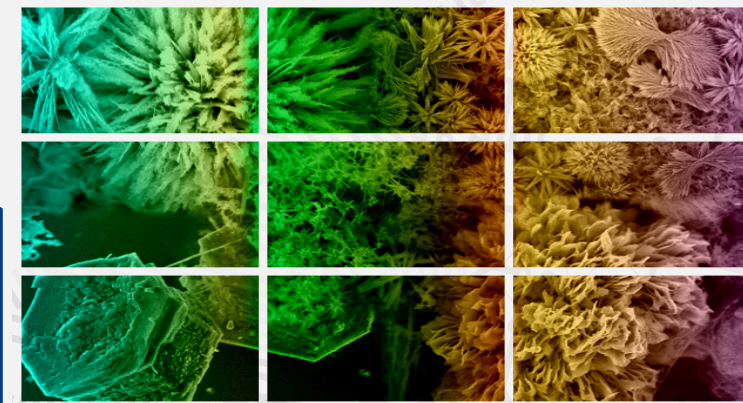
Direct bookings can be made with the hotel :

Grand Bluewave Hotel
<http://www.bluewavehotels.com.my>

Concorde Hotel
<http://shahalam.concordehotelsresorts.com>

Quality Hotel
<http://www.quality.com.my/SA>

Intekma Resort & Convention Centre
<http://www.intekmaresort.com.my>



<http://icnet2015.uitm.edu.my>

Date
Feb 27 - March 2, 2015
(Friday to Monday)

Venue
Institute of Leadership and Quality Management (ILQM)
Universiti Teknologi MARA (UiTM)
Shah Alam, Selangor
MALAYSIA

Organised by

NANO-SciTech Centre
Institute of Science
Universiti Teknologi MARA (UiTM)
Shah Alam, Selangor
MALAYSIA

Co-organised by

NITech Malaysia Office
Nagoya Institute of Technology (NITech)
Nagoya
JAPAN

Department of Electronic System Engineering
Kagawa National College of Technology (KNCT)
Kagawa
JAPAN



Objectives

The main objectives of the conference are to :

- Provide the latest information, findings and innovation in Nanoscience, Nanotechnology and Nanoengineering.
- Give exposure to participants regarding Nanoscience, Nanotechnology and Nanoengineering.
- Give the basic knowledge in Nanoscience, Nanotechnology and Nanoengineering.
- Develop a great mutual appreciation of related disciplines apart from the state-of-art exposure in the areas of direct interest to different participants.
- Enable interaction among participants in order to help in the evolution and greater appreciation of inter-disciplinary, inter-institutional collaborative programs.

Target Audience

Scientists, engineers, technologist, industrialists, entrepreneurs, policy makers, reseachers, students, academician and those who are interested in the field discipline.

Abstract and Language

All abstracts are to be written in English. A page of abstract is required. Please refer to the conference website for a softcopy template. Completed abstracts are to be sent together with registration form to the following email address:

icnet15@gmail.com

Registration Fees

Registration	Before 1st February 2015	After 1st February 2015
Local Participant	MYR 800	MYR 1000
International Participant	USD400	USD500

Additional paper (s) : USD200 / RM400.00 per additional paper

Conference Topics

This conference is designed to encourage extended free discussion of current results and ongoing related research in Nanoscience, Nanotechnology and Nanoengineering. Topics include, but are not limited to the following areas:

- Nanoscience and Nanotechnology
- Nanobiotechnology
- Nano Carbon-Based Material
- Nano Oxide-Based Material
- Nano Composite-Based Material
- Nano Coating and Corrosion
- Piezo and Ferro-Electric Materials
- Electronic and Optoelectronic Nano-Devices
- Nanomedicine and Pharmaceutical Material
- Nano Porous Silicon
- Nano Material for Electronic Devices
- Thin Film Deposition for Electronic Devices
- Emerging and Advanced Materials
- Solid State Devices and Technology
- Industrial and Consumer Electronics
- Communications Technology and Applications
- Manufacturing Technology
- Any other related discipline

Patron

Y. Bhg. Tan Sri Dato' Sri Prof. Ir. Dr. Sahol Hamid Abu Bakar FASc,
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Universiti Teknologi MARA (UiTM)

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