

**Sustainable Development Through Nuclear Science and Technology**

**PERSIDANGAN ANTARABANGSA SAINS, TEKNOLOGI DAN KEJURUTERAAN NUKLEAR**  
 Kelestarian Pembangunan Menerusi Sains dan Teknologi Nuklear

**Date: 8 – 10 August 2016**

**Venue: Universiti Teknologi MARA, Shah Alam, Selangor**

*Organized by:*

NuSTEC is a platform for scientists, researchers and interested parties *around the world* to share experiences and exchange their knowledge and new findings on Nuclear, Quantum and Radiation Related Technologies to enhance their knowledge and capacity and, strengthen nuclear science, technology and engineering for global growth.



*In Collaboration with:*



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Highlights of the Conference

- Nuclear Education and Training
- Law, Policy, Safety, Security, Safeguard and Regional Cooperation
- Asset Management in Nuclear Installations/Plants
- Nuclear Waste Management
- Nuclear Research and Development (Power and Non-power Applications)
- Environmental Radioactivity
- Nuclear Instrumentation and Electronic
- Nuclear/Sub-nuclear Theory & Analysis
- Nuclear Material
- Radiation Technology
- Nuclear Energy and Infrastructure
- Computing and Modeling Nuclear S&T
- Food Irradiation and Biotechnology
- Emerging Technology: Fuel Cell, Hydrogen Storage, Transmutation, Thorium and Rare Earth
- Other Related Topics

**Deadlines: Submission of Abstract: 10 June 2016**

**Notice of Acceptance of paper: 1 July 2016**

**Submission Full Paper: 10 July 2016**

**Publication of Paper :**

All submitted papers will be sent for review to be considered for publication in a SCOPUS/ISI indexed publication or Journal of Nuclear and Related Technologies (an INIS and MyCite Indexed Journal)

**CEP Points for RPOs:** 5 points on 1st day, 6 points on 2nd & 3rd day (iNuSTEC2015 record)

**Conference fees:**

	Student	Others	Exhibitor
MNS member	RM450	RM800	RM1600
Non-MNS member	RM600	RM1000	RM1600
International	USD350	USD570	USD1000

**Local participants (non-presenters) will get RM50 registration fees discount**  
**Fees payable to "Persatuan Nuklear Malaysia" before 10 July 2016**

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For more information please visit our website: <http://nustec2016.uitm.edu.my>

