

Crafting Nuclear Knowledge For Global Well-Being

PERSIDANGAN ANTARABANGSA SAINS, TEKNOLOGI DAN KEJURUTERAAN NUKLEAR
Memanfaat Pengetahuan Nuklear Untuk Kesejahteraan Sejahtera

**2nd
Announcement
Call for papers**

Date: 25-27 September 2017

Venue: Universiti Tenaga Nasional, Kajang, Selangor, Malaysia

International iNuSTEC2017 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.

Highlight of the Conference:

- **Nuclear Education and Training**
- **Nuclear Research Reactor and Neutron Application**
- **Nuclear Safety, Security and Safeguard**
- **Advanced Nuclear Material / Nuclear Waste Management**
- **Nuclear Instrumentation and Electronic**
- **Radiation, Radiotherapy and Nuclear Medicine**
- **Nuclear Energy and Infrastructure**
- **Computing and Modeling Nuclear S&T**
- **Regional Cooperation and Law for Nuclear development**
- **Emerging Nuclear and Related Technology (Fuel Cell, Hydrogen Storage, Thorium and Rare Earth)**

Organized/Hosted by:



In Collaboration with:



Supported by:



CONCURRENT WITH: Women in Nuclear Malaysia Conference 2017 (Win2017)
Nuclear Youth Competition 2017 (NYC2017)

BACK TO BACK WITH – Post Conference Workshop on Nuclear Fundamentals and Monte Carlo Simulation, 28 – 29 September 2017

Deadlines:

- Submission of Abstract: **15 June 2017**
 Notice of Acceptance of paper: **15 July 2017**
 Submission Full Paper: **15 Ogos 2017**

Publication of Paper: Selected paper will be published in a Scopus Journal
 (Not more than 6 pages -12 font size inclusive of foot notes, tables, figures and references)

CEP Points for RPOs: 2.0 points /hr for non-presenter and 2.5 points/hr for presenter (NuSTEC2016 record)

CPD Points for PEs: 12 points (NuSTEC2016 record)

Fees: Fees are made payable to “Persatuan Nuklear Malaysia” **before 15 Aug 2017**

Conference fees	Student	Others	Exhibition
MNS member:	RM450	RM800	RM1500
Non-MNS member	RM600	RM1,000	RM2000
International	USD350	USD750	USD1,500



Contact Information: iNuSTEC2017 Secretariat, c/o Centre for Nuclear Energy, College of Engineering, Universiti Tenaga Nasional, 43000 Kajang, Selangor, Malaysia.

Tel. +603-8921 2020, fax: +603-8921 2116, Website: <http://www.uniten.edu.my/inustec2017>; <http://www.nuklearmalaysia.org>
 e-mail: nasri@uniten.edu.my; azizm@uniten.edu.my; faridah_idris@nuclearmalaysia.gov.my; azraf@nuclearmalaysia.gov.my; anas@uniten.edu.my, mhasan@uniten.edu.my ;

