



INTCET

International Conference **on**
**Integrated Engineering
& Technology**

Tracks Mechanical and Material Engineering
4th September 2024
Palm Garden Hotel, Putrajaya, Malaysia



IMPORTANT DATES

CALL FOR PAPER

DEADLINE EXTENDED

#	Date
1 - Full paper submission deadline	31st May 2024 31st July 2024
2 - Notification of acceptance	14 th Aug 2024
3 - Camera-ready paper submission deadline	28 th Aug 2024
4 - Conference Day	4 th Sept 2024

INTCET welcomes original submission of papers for special sessions on defense and security. Accepted peer-reviewed will be published in WoS/SCOPUS indexed journal.

REGISTRATION FEES

International Presenter	RM2000.00
International Student / Listener / Additional Paper	RM1500.00
Local Presenter	RM1700.00
Local Student / Listener / Additional Paper	RM1300.00

All registrations are inclusive of access to all technical sessions, exhibitions & forums, conference kit, program book and publication (only for those submitted to technical/special session), lunches, welcome reception and refreshments. At least 1 author of accepted paper must register and complete the payment before the specified date in order for the paper to be included in the conference proceedings and publication. Accepted peer-reviewed full-length 6 to 8-page papers will be published in WoS/SCOPUS indexed journal.

With great honor, we would like to announce a call for paper **5th International Conference on Integrated Engineering & Technology (INTCET 2024)**, which will be held at Putrajaya, on 4th September 2024. **INTCET 2024** will promote and disseminate the knowledge concerning several topics and technologies related to tracks Mechanical and Material Engineering. The main goal of **INTCET 2024** is to bring together researchers, scientists and experts in universities, companies, institutions, communities, agencies, associations and societies and provide a unique platform for sharing worldwide ideas as well as the recent developments in sustainable engineering innovation.

CONFERENCE HIGHLIGHTS

INTCET 2024 invites knowledge sharing on a tracks the mechanical and material engineering bandwidth, relevant but not limited to the following:

- Operations Management
- Logistics
- Supply Chain Management
- Reliability Engineering
- Maintenance Engineering
- Total Quality Management
- Quality Engineering
- Artificial Intelligence
- Expert Systems
- Non-Traditional Machining processes
- Machinability of Materials
- Composite Materials
- Tribology
- Design Tools, Cutting Tool Material and Coatings
- Energy Conservation
- Renewable Energy Techniques
- Fluid Dynamics, Bio-fuels and Fuel Cells
- CAD/CAM, Automation & Robotics
- Advances Aero Space Technology
- Transportation Systems

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CONTACT US

Email: intcmech@upnm.edu.my

