IOP science

SMIT SIKKIM MANIPAL UNIVERSITY
SIKKIM MANIPAL INSTITUTE OF TECHNOLOGY

ICMMRE 2017

1st International Conference on Mechanical Materials and Renewable Energy (ICMMRE- 2017)

ABOUT CONFERENCE

The ICMMRE 2017 conference is a platform where academicians, technocrats, researchers and scientists can exchange their technical expertise and knowledge. It aims to bridge the gap between academic research and industry needs. The topics covered are the major research areas of modern day requirements. We warmly welcome all researchers to submit their latest research paper to ICMMRE 2017, and share the valuable experiences with the scientist and scholars around the world. This International conference will create a scenario where all the stakeholders viz. researchers, industry experts, R & D personals, manufacturers, students and faculty can gather in a single platform to discuss and share their views and expertise in the different segment of the technologies, thereby an industry can attract and breed prospective talents from the platform and bring it to development and adoption of the technology. Keeping in view the above facts and industry demands the following three themes viz. Mechanical, Materials & Renewable Energy were taken for deliberation. We request all the stakeholders to participate in this international conference with their views and works for the development of these core engineering sectors.

REGISTRATION

Registration charges for various categories are mentioned below :

Category	Fee / Charges
Delegates from Industries	₹ INR 8000
Delegates from Academia	₹ INR 6000
Research Scholars/ Students	₹ INR 5000
Accompanying Person	₹ INR 2000
Delegates from SAARC Countries	$ USD 150
Delegates from Abroad	$ USD 200

For Payment/Registration, please visit : icmmre.com/registration

PUBLICATION DETAILS

All accepted full papers for which the full registration is paid will be published in the **IOP Conference Series: Material Science & Engineering**. Abstracted & index in

- Conference Proceedings Citation Index – Science (CPCI-S) (Thomson Reuters, Web of Science)
- Compendex
- Scopus
- Inspec
- Chemical Abstracts Service
- INIS (International Nuclear Information System)
- NASA Astrophysics Data System
- SPIRES
- VINITI Abstracts Journal (ReferativnyiZhurnal)

❖ For further information please visit IOP website. (**http://conferenceseries.iop.org**)

IMPORTANT DATES

Submission of Paper	20th May 2017
Last Date for submission	31st July 2017
Acceptance of Paper	10th August 2017
Early Bird Registration	15th August 2017
Last date for Registration	15th September 2017
ICMMRE Conference	8th - 10th December 2017

ACCOMODATION

Limited paid accomodation will be provided inside the campus on first come first serve basis

For Accomodation Contact: Dr. Amit Kumar Roy, +91 - 9679703193; Mr. Soham Das, +91 - 9830494063

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For more information visit: www.icmmre.com

ABOUT THE INSTITUTE

The Sikkim Manipal Institute of Technology (SMIT) is a constituent college of Sikkim Manipal University, established in 1997. The first view of SMIT is more than enough to inspire any one to be a part of this beautiful, resort like campus nestling on the bank of River Teesta in the verdant hills of East Sikkim. SMIT is one of India's premier technology and management institute. The campus spread across 35 beautifully landscaped acres and is reputed for its state of the art infrastructure. The academic standard of SMIT is at par with the best institutes in the country. A highly qualified and dedicated faculty ensure that the students are provided with a holistic education that makes them job ready, industry ready and most important, life ready. SMIT enjoys approval by All India Council of Technical Education (AICTE) and University Grants Commission (UGC). SMIT had the distinction of prestigious accreditation for engineering disciplines by NBA/ACCR-860/06 dated 22 January 2008. In addition, it also holds ISO 9001 accreditation vide NS-EN ISO 9001:2008 for all the courses.

CALL FOR PAPERS

Full-length paper covering original research work and case studies over the listed topics are invited for the conference. The maximum 6 numbers of pages should be restricted as per the paper template.

- Applied Mechanics
- Automation, Mechatronics and Robotics
- Automobiles
- CAD/CAM/CIM
- Composite and Smart Materials
- Compressible Flows
- Computational Techniques
- Dynamics and Vibration
- Energy Engineering and Management
- Engineering Materials
- Fatigue and Fracture
- Industrial Engineering
- Fluid Mechanics and Machinery
- Heat and Mass Transfer
- Internal Combustion Engines
- Machinery and Machine Design
- Manufacturing and Production Processes
- Material Science and Nano-material
- New and Renewable Energy
- Operation Management and Optimization Techniques
- Tribology
- Defence and Military Applications on above listed topics

❖ For full paper template and paper submission please visit the website (**www.icmmre.com/paper-upload**)

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CONFERENCE VENUE

Department of Mechanical Engineering, Sikkim Manipal Institute of Technology, Majitar, Sikkim India

LAST DAY TOUR

Gangtok site seeing on 10th of December, 2017.

HOW TO REACH SMIT

➢BY AIR: The Nearest airport to SMIT is Bagdogra which is about 90 kilometers away from SMIT that can be travelled by hired/shared taxi.

➢BY TRAIN: The nearest railway station to SMIT is New Jalpaiguri (NJP) which is about 85 kilometers away from SMIT that can be travelled by hired/shared taxi. The station is well-connected to major cities like Kolkata and New Delhi.

FOR FURTHER DETAILS PLEASE CONTACT

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