

Important Dates

Abstract Submission Deadline

30th Sep 2018

Notification of Acceptance of Abstract

October 2018

Early Registration

31th October 2018

Late Registration

30th November 2018

Abstract Submission

All submissions through Easy Chair only

Go to the following link to submit the abstract

https://easychair.org/conferences/?conf=icamees2018

Events

- 1. Planery Lectures
- Keynote Lectures
- Oral Presentations

4. Poster Presentation

Awards

Best Oral and Poster

Registration Table

Category	Indian Participant	Registration	Foreign Participant Registration	
	Up to Oct 31, 2018 (Early registration)	Up to Nov 30, 2018	Up to Oct 31, 2018 (Early Registration)	Up to Nov 30, 2018
Academia/ Research Institute	INR 4000	INR 5000	USD 300	USD 350
Students	INR 2000	INR 2500	USD 200	USD 250
Only attending person	INR 2000	INR 2500	USD 150	USD 200
Accomp- anying person	INR 1500	INR 2000	USD 100	USD 150
Delegates/ Industry	INR 5000	INR 6000	USD 450	USD 500

Welcome to ICAMEES

ICAMEES-2018 would be an ideal platform for all International and National Scientists, Professors, Students, and Professionals from companies. There will be feature talks by eminent personalities from academics and industries on recent advances in the field of Materials Science Engineering and Technology, Energy, and Environmental Sustainability. It will anticipate more than 300 participants around the globe with thought Keynote lectures, Oral Presentations and Poster Presentations. This is an excellent opportunity for the delegates from Universities and Institutes to interact with the world class Scientists. ICAMEES-2018 aims to proclaim knowledge and share new ideas amongst the professionals, industrialists and students from research areas of Advanced Materials, Energy, and Environmental Sustainability to discuss the current status and recent development in these areas

About UPES

University of Petroleum & Energy Studies (UPES) was established in the year 2003 through UPES Act, 2003 of the State Legislature of Uttarakhand. With an ambitious vision and unique approach, UPES emerged as an innovative institution offering industry-focused specialized graduate, postgraduate and doctoral programs in key areas such as Energy, Infrastructure, Transportation, Information Technology, Management and Law. The university endeavours to be recognized as a 'Nation Builders University' with a progressive vision of creating specialized professionals in the core sectors that can contribute to the economic growth of the country.

Call for Papers

Track 1: Advanced Materials

Nanomaterials, Materials for Industrial Applications, Materials for Conscrvation/Protection, Environment Polymeric Semiconductor, Magnetic Materials, Photonic materials/ crystals

Track 2: Energy Harvesting/Sources

Biomass Conversion, Biofuel, Petroleum Products, Solar Power, Wind Power, Hydro Power. Hydrogen energy, Fuel cell ,Shale gas, Nuclear energy, Geothermal energy, Wave & tidal energy, Thermal power.

Track 3: Energy Storage

Super Capacitors, Batteries, Materials for Energy Storage, Adsorptive Storage, Alternative & hybrid energy systems, Smart grid.

Track 4: Environmental Sustainability

Waste Management, Waste Water Treatment, Soil Conservation, Industrial pollution, Pollution control strategies, policies and legal aspects, Global warming, Natural disasters, Climate change.

Track 5: Miscellaneous

Green chemistry, Green buildings, Energy conversion technologies, Energy management and policies, Green technologies & climate concern, Computational techniques for energy generation & storage.



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International Conference on Advanced Materials, **Energy and Environmental** Sustainability



ICAMEES-2018

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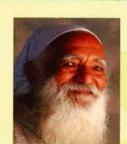
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