

Committee Members

- Dr. Mukul Verma, University of Alabama
- Dr. Abhishek Chandra, Weill Cornell, NY
- Dr. NSK Harsh, FRI University
- Dr. M A Murtaza, Amity University
- Dr. Lindstrom, DNV GL
- Dr. Meher wan, IIT Kharagpur
- Dr. Anshul Chandra, ASRE
- Dr. Nisha Tripathi, ASRE
- Dr. S K Kamboj, CERT, Meerut
- Dr. P S Kaushik, SIT, Meerut

Special Attractions

- Best Paper Award (Female)**
- Best Paper Award (Male)**
- Aker Solutions Plenary Lecture
- Safran Engineering Track Lecture
- Web Conference Facility for overseas presenters by Webex and Skype*

Important Dates

Last Date of Submission of Full Paper	30 May 20
Notification of Acceptance of Full Paper	15 June 20
Camera Ready Manuscript	30 June 20
Last Date for Registration	20 June 20
Date of Conference	3-4 July 20

Registration

Registration fee structure is as follows:

Category	Before 15-June-20	After 15 June-20
Overseas	USD 50	USD 100
Industry	INR 2000	INR 2500
Academic Institutions	INR 1200	INR 1500

Conference Secretariat

Enquiries may be directed to:

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Asiatic Society for
Research & Engineering
(www.asre.res.in)



ICCTE-2020

An International Interdisciplinary
Mechanical Engineering Conference.

Invited Speakers

- George Jacob, Ford Madison Heights, US
- Dr. Rajesh Adhikari, NRS Canada
- Iver Ørsted, LSS Etikettering, Denmark
- Dr. Rakesh Narain, MNNIT
- Balaji Pillai, Mercedes Benz, India
- Srajan Janin, Safran Engineering
- Maneesh Kumar, Hyundai Motor, India
- Randhir Chaudhary, IES, CWC
- Ashutosh Verma, HAL
- Bramh Dutt Awasthi, Whirlybird, India
- Anup Shukla, Ordinance Factory, India

About ASRE

ASRE- ICCTE-2020 is an international interdisciplinary mechanical engineering conference. ASRE plays a significant role in stimulating innovation in different application engineering and otherwise. It intends to foster new collaborations that engage stakeholders and partners not only from academia, but also from industry, research settings, and funding bodies. It aims to attract large number of attendees from various countries and diverse fields such as mechanical engineers in advanced manufacturing, aerospace, advanced energy, fluids engineering, heat transfer, design engineering, materials and energy recovery, applied mechanics, power, rail transportation, automotive, materials, internal combustion engines, and more. ASRE ICCTE-2020 is a suitable platform to present research and get exposed to new trends and techniques in the field.

Attendees & Themes

Conference will provide a platform to academicians, researchers, business leaders and government officials to discuss research on various topics and sustainable business practices.

Paper Category:

- Experimental including short communications
- Empirical
- Conceptual
- Research-in Progress and Case studies.

Program:

It will include panel discussions, symposia, and idea sharing through informal conversations. Call for Papers: Original papers are invited on following themes (but not limited to):

- Additive Manufacturing
- CAD/CAM
- Materials & Composites
- Robotics & CFD
- Modeling & Simulation
- Cloud Computing for Industry 4.0
- Support System for Industry 4.0
- Flexibility and Agility
- Industry 4.0 - Strategy and Operations
- Export Competitiveness
- Distributed manufacturing
- Planning and scheduling in Industry 4.0
- Performance Management in Industry 4.0
- Block chain technology for Industry 4.0
- Logistics and SCM in Industry 4.0 and Ripple Effect
- Industrial case studies

Paper Submission & Publication

Papers must be submitted electronically. Papers are invited for publication into the proceedings and for presentations during the conference from research and practitioners from government, academia and industry. The abstract should not be of more than 250 words.

For more information, please visit conference website <http://asre.res.in/iccte2020>

Abstract and papers can be submitted after online registration through asre.iccte2020@gmail.com

All full paper submissions will also be peer reviewed and evaluated based on originality, technical and/or research content/depth, correctness, relevance to conference, contributions, and readability. The full paper will be chosen based on technical merit, interest, applicability, and how well they fit a coherent and balanced technical program.

All accepted and presented papers will be published in the conference proceeding with Valid ISBN. Papers from this conference will be sorted in two categories (Annex A and Annex B). Selected papers will be published in reputed online journal (s). Presented papers can be published in UGC approved and Scopus Indexed Journal TEST ENGINEERING AND MANAGEMENT on additional charges.

