Scope of the Conference
The primary scope of the International Conference on Aspects of Materials Science and Engineering (ICAMSE2020) is to bring professional engineers, academicians and researchers of matching interests on a common platform to share new ideas, experiences, and knowledge in various fields of Materials Science and Engineering.

Call for Papers
Original and unpublished research papers are invited related to following sub-themes of the conference, but not limited to:
- Materials, manufacturing, joining and characterization aspects
- Bio-materials and medical aspects
- Smart materials, sensors, instrumentation, artificial intelligence and IoT aspects
- Energy and environmental aspects
- Design, modeling and simulation aspects
- Thermal and mechatronics aspects
- Industrial and production aspects
- Chemical and food technology aspects

Publication
All accepted papers will be published in Elsevier’s Scopus indexed Materials Today: Proceedings subject to the condition of registration and presentation of accepted paper by at least one author during the conference.

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Paper Submission Process
1. The submission website for the conference is located at: http://ees.elsevier.com/MATPR/default.asp
2. Authors must select “ICAMSE2020” during “Choose Article Type” step while submitting the paper.
3. Authors must use the MS Word template uploaded at: https://www.materialstoday.com/proceedings-template
4. Paper must be within 4 to 10 pages only.
5. Plagiarism should be less than 10%.

International Conference on
Aspects of Materials Science and Engineering
(29th - 30th May 2020)
under TEQIP-III

ICAMSE2020

Organized by
UIET, Panjab University, Chandigarh in collaboration with GCET, Jammu

Venue:
Panjab University, Chandigarh, India

Conference Website: www.icamse2020.com

For queries please contact:
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Important Dates
Submission of Paper by: 16th March, 2020
Acceptance Notification by: 30th March, 2020
Camera Ready Paper by: 10th April, 2020
Registration by: 10th April, 2020
Panjab University

Panjab University Chandigarh established in 1882 (earlier as University of Punjab) is ranked first among Universities of India and 38th in Asia as per Times Higher Education Asian University rankings 2015. University campus is spread over an area of 550 acres in sectors 14 and 25 of the city of Chandigarh.

UIET

University Institute of Engineering and Technology (UIET) was established in 2002 and is constituent institute of Panjab University, Chandigarh. UIET offers B.E., M.E./M.Tech. and Ph.D. courses in engineering. Well qualified and motivated faculty is the backbone of the institute. UIET is spread over 10.5 acres of land with lush greenery in Sector 25, Chandigarh.

Chandigarh

Chandigarh is known as one of the best experiments in urban planning in India having a number of tourist attractions such as Sukhna Lake, Rock Garden, Rose Garden, Leisure Valley, Elante Mall etc. Tourist hill stations near Chandigarh include: Kasauli (60 km), Solan (70 km) and Shimla (115 km).

Travel

Nearest International Airport: 10 km
Nearest Railway Station: 10 km
Nearest Inter State Bus Terminals: 5 km
Local travel: Air-conditioned buses and cabs services are easily available in Chandigarh.

Accommodation

Limited accommodation is available at Panjab University Campus on first come first serve payment basis. There are a number of commercial hotels in Chandigarh offering good accommodation services.

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Registration Form

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*Bank charges have to be paid by authors only. Registration Fee includes entry to all sessions, conference kit, refreshments and lunch coupons.

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