CALL FOR PAPERS

ETST-2022 solicits high quality research contributions describing original and unpublished results in the fields of empirical, experimental, applied or theoretical works in the thematic areas of the conference.

Authors are invited to submit original unpublished work that is not currently under consideration for publication else where via the various tracks mentioned below.

Topics of interest for submission include, but are not limited to:

Track-1: Nano Science
Track-2: Manufacturing Process and Automation Technology
Track-3: Computer Science Engineering
Track-4: Communication & Networking Technology
Track-5: Signal Processing
Track-6: Computational Intelligence
Track-7: Green Building Technology

Author's Manual

This conference will provide an opportunity to network and discuss the practical challenges encountered during pandemic and the solutions adopted in their respective domains. It Aims to bring together the entire teaching and research fraternity to exchange and share their knowledge, experiences and research results.

- Full Paper length: within 12 pages, including references, tables/charts and keywords
- Abstract length: 200-250 words
- Keywords: 3-5 words
- Font: 12-point, Times New Roman
- Paragraph Single-spaced
- Margin Normal (Top: 2.54 cm, Bottom: 2.54 cm; Left : 3.18cm , Right: 3.18cm)
- Page numbers Bottom-centred
- Layout One-column Portrait
- Format MS Word-compatible file

Publication Details

- Authors of the accepted work are encouraged to send full papers to the conference to be considered for the publication opportunity in the participating journals through an expedited review and subject to the positive review and decision by the journal editorial board.

- All the accepted papers will be published in the Peer reviewed International journal with high Impact Factor with an ISBN/ISSN number.

- Selected papers have the opportunity to be published in UGC Care/Scopus Indexed/ ABDC journals.

- All the participants will get the participation and presentation certificates of the International Conference.

Contact Us
Dr. Bhaskar Gupta -8447167933
Mr. Zakir Ali - 9891002147
Mr. Tribhuwan Singh - 9999260048
Mr. Pawan Kumar - 8743943199

Registration Fee:

Delegates from India- Rs 1500
Research Scholar- 750
Delegates from Outside India-US $ 50

Important Dates

- Last date for submission of abstract: March 10, 2022
- Last date for acceptance of Abstract: March 17, 2022
- Last date for submission of full paper: March 21, 2022
- Last date for acceptance of full paper: March 28, 2022
- Last date for acceptance of full paper in conference format: April 02, 2022
- Date of Conference: April 22-23, 2022

Registration Link : https://forms.gle/LakBd5PcU58nhbi18

IIMT COLLEGE OF POLYTECHNIC, GREATER NOIDA

1st International Conference
on
Emerging Trends in Science & Technology
(ETST-2022)

Conference Dates
22th & 23rd April, 2022

Mode Online
Microsoft Teams

Scan For Registration

Organized by
IIMT College of Polytechnic, Gr. Noida (UP)
[Approved by AICTE, New Delhi and
Affiliated to the Board of Technical Education,]

Aim And Objective Of The Conference

The conference is aimed to bring together innovative academicians, students and industry experts in the field of Engineering, Education, Engineering, Management, Humanities and other related fields to a common forum to exchange and share their experiences, ideas and recommendations on **"Emerging Trends in Science & Technology [ETST-2022]".** *It will provide a premier interdisciplinary platform for students, researchers, practitioners, and educators to present and discuss the most recent innovations, trends, and concerns as well as practical challenges encountered and solutions adopted in the fields of Digital Transformation . We aim to discuss and analyse various challenges ahead as we move towards a new era of digitization. The on going digital transformation holds the promise of improving performance by enabling innovation and reducing the cost. At present we need systemic and institutional improvements in modern society, through the present conference we aspire to provide a forum for discussing the challenges in digitalisation with the aims of proving amicable solutions.*

About IIMT Group of Colleges

IIMT Group of Colleges is a leading institute, situated in Knowledge Park 3rd, Greater Noida-renowned for premier education in diversified fields, with a great orientation towards research and innovation. Founded in the year 1994, the group has achieved tremendous growth and attained recognition from corporate, academia, and professional spheres. The pedagogy at IIMT, extensive laboratories, workshop courses, industry certifications, trainings, projects, and industry internships provide our students with hands-on exposure to real life. We are committed to creating a professional environment while inculcating ethical values in our students. IIMT Group of Colleges comprises of multiple colleges and imparts knowledge in the field of Law, Engineering, Management Polytechnic, Education, Pharmacy etc. The IIMT group has highly qualified and experienced faculty members who use the best resources and teaching methodology to produce best results. IIMT is a proudly adding value to the lives to it's students in various courses in spread across different campuses.

About IIMT College of Polytechnic

We have the best infrastructure and well- equipped laboratories. Highly experienced faculty of specialized streams is available on the campus to advise the students. We divide the section of students based on their desired mode of language i.e. English and Hindi. We have a strict no - tolerance policy towards environmental alhazards. Wi - fi - enabled campus with access to computers & Internet, is a facility that could be availed by students.

Central Library is a spacious, modern facility which stacks more than 10,000 books and subscriptions to about 100 journals and periodicals. The library subscribes to national & business dailies along with news & business magazines. It has a rich collection of research and industrial reports.

IIMT College of Polytechnic has collaboration with Toyota Kirloskar Motor Pvt. Ltd., which constantly develops work shop for training and placement of students.

Chief Patron

Shri Yogesh Mohan Ji Gupta Chairman, *IIMT Group of Colleges*
Dr. Mayank Agarwal, Managing Director, *IIMT Group of Colleges*

Patrons

Dr. M. K. Soni , DG., *IIMT Group of Colleges*
Mr. Umesh Kumar, Director, *IIMT College of Polytechnic,*

Advisiory Committee

Prof. (Dr.) S. S. Tyagi, Director, *IIMT College of Engineering,*
Dr. Mallikarjuna B.P., Director, *IIMT College of Pharmacy*
Dr. Abhinna Baxi Bhatnagar, Director, *IIMT College of Management*
Dr. Poonam Pandey, Director, *IIMT College of Science & Technology*
Dr. Monika Rastogi, Director, *IIMT College of Law*

Convener

Dr. Bhaskar Gupta, Dean (Academics)

Organizing Secretary

Mr. Zakir Ali, HOD-ME,

Dy- Organising Secretary

Mr. Tribhuwan Singh, Programme Coordinator (ME-M)
Mr. Pawan Kumar, Programme Coordinator (ME-P)

Technical Review Committee

Dr. Hasan, Al Sharqiya University, Oman
Dr Rajendiran Gopal, Professor Motor Vehicle Engineering Defense University- College of Engineering Debrezeit, Ethiopia
Dr. M. A. Ansari, Professor-GBU, Greater Noida
Dr. Chandraprabu Venkatachaalam, Assistant Professor, Adama Science and Technology University, Ethiopia
Dr. Sohan Petwal, GM. Ayalla Table Water Limited Boyelsa-Nigeria
Dr. Suresh Prasad, Dean(R&D)
Dr. Naveen Rathi, Dean(R&D), IIMT College of Engineering
Dr. Deepa Sharma, Vice Chancellor IIMT University Meerut
Dr. Ganesh Shirsath, HOD-ME, IIMT College of Engineering
Dr. Kalpna Singh,

Members

Mr. Kamal Kishor Sharma
Mr. Awadhesh Kumar
Mr. Sunil Kumar
Mr. Sanjay Mavi
Mr. Vishnu Singh
Mrs. Nishu Sharma