

**6<sup>th</sup> International Conference  
On  
Current Trends in Engineering, Sciences and Management  
(ICTESM-2023)**

**March 31, 2023**  
**Weblink: [www.ctgroup.in](http://www.ctgroup.in)**

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**Publication in Scopus Indexed Journals\***

***All accepted and presented papers will be published in the form of edited E-book with ISBN and \*selected papers will be published in Scopus Indexed Journal***

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**Dear Sir/Madam**

**Greetings of the day!!!!!!**

We are delighted to share this with your good self that **CT Institute of Management and Information Technology (CTIMIT), Jalandhar, Punjab** in association with **CT University, Ludhiana, Punjab** is organizing its **Sixth International Conference on Current Trends in Engineering, Sciences and Management (ICTSEM-2023)** on **March 31, 2023**.

The main aim of this conference is to bring renowned professionals, researchers, academicians, industrialists and scholars on a common platform to share their valuable research, contributions, opinions & innovations. This conference will also observe the presence of renowned expert(s) from industry/academia/research.

**The CT Institute of Management & Information Technology (CTIMIT), Jalandhar Punjab** provides a creative learning environment where the development of managerial skills and the discovery of principles, concept and values are the primary methodologies. We understand that knowledge can be classified into three broad categories: facts, skills and understanding. Facts are best taught through lectures and other didactic processes. Skills are habits that are developed through experience and practice. Understanding comes through discovery, by asking why and then working out the answers.

The learning at CTIMIT comes through lectures, case studies, role plays, simulation exercises, audio-visual aids, etc. Apart from this, interactive sessions make up a significant portion of the curriculum. Students are taught about the application and implementation of the concept.

**CT University (CTU), Ludhiana, Punjab** strives to provide a technologically advanced, ultra-modern, academically and socially vibrant campus that offers a safe and supportive educational environment for all. CTU is a multi-disciplinary, student-centric, research-focused university offering a full range of academic programs at the undergraduate, postgraduate and doctoral level. CTU's multidisciplinary curriculum leads students towards a strong foundation in the disciplines of Design & Innovation, Humanities & Linguistics, Natural Sciences, Engineering & Technology, Pharmaceutical and Allied Medical Sciences, Education, Physical Education and Sport Sciences, Management, Hotel Management and Airlines & Tourism while enabling them to expertise in their own field. The programs at CTU bear the distinctive stamp of interdisciplinary and research, leading to scholarly publications and creative expressions by its faculty and students

**You are invited to submit a paper for consideration. Each paper will be peer-reviewed by the experts for originality, significance, clarity, impact and soundness. Plagiarism is strictly prohibited. All accepted and presented papers will be published in the form of book chapter edited E-book with ISBN and selected high quality papers will be published in \*SCOPUS Indexed Journal at an additional cost.**

### **Scope:**

ICTSEM-2023 will provide an excellent international forum for sharing knowledge and results in theory, methodology, and applications of Engineering, Management and Information Technology. The goal of this conference is to bring together researchers and practitioners from academia and industry to focus on understanding all concepts and establishing new collaborations in these areas. Authors are solicited to contribute to the conference by submitting articles that illustrate research results, projects, surveying works and industrial experiences that describe significant advances in the areas of Engineering, Management, Information Technology, Social Sciences, Education etc.

Topics of interest include, but are not limited to, the following:

#### **1. Computer Science Engineering/ Electronics & Communication Engineering**

Image Processing and Pattern, Data Mining, Database Management System, Data Warehousing, Distributed, Parallel Processing, Fuzzy Systems & Soft Computing, Computer Networks, Cryptography, Ad Hoc Networks and Wireless, Communication Technologies, Embedded Systems, Modeling and Simulation, Image Processing, Bioinformatics, Optical Communication, Machine/ Deep Learning, IoT, Cloud Computing.

#### **2. Mechanical / Electrical/Civil Engineering**

Design and Manufacturing Engineering, Mechatronics and Automation, Material Science and Engineering, Industrial and System Engineering, Textile and Leather Technology, Automobile Engineering, Production Technology, Avionics.

### 3. Applied Sciences

Recent Trends in the advancement of Physics, Chemistry, Environmental Science- Innovative or Die, Communication Skills-To connect with the world, green Chemistry: The Need of the Hour, Application in Mathematics in Engineering & Technology, Agriculture.

### 4. Innovation in Management/ Education/Physical Education/Social Sciences/Tourism

Business Performance Management, Hotel Management, Tourism, Effective Technology in the Classroom, Assessment Reliability and Validity, Learning, Science, Innovative Educational Practices, Working with Diverse Populations, Recent Trends in Physical education, Yogic spots and Health, Physical Activity, Wellness and Lifestyle, Sports Nutrition, Sports Law, Social sciences, Journalism and Mass Communication, Multimedia and Animation, Film Making, Data Analytics.

### 5. Medical Sciences

Autism and other Mental Disorders, Clinical Pharmacy and Pharmacometrics, Medication Use, Safety and Health Services Research, Pharmacoepidemiology, Pharmacovigilance and pharmacoconomics, Biotherapeutic Delivery and Diagnostic Solutions, Pharmaceutical Biology, Biomedical Discovery and Development, Pharmaceutical Cell Biology, Medicine Management, Biotechnology.

#### IMPORTANT DATES

Paper Submission Deadline	<b>March 05, 2023</b>
Acceptance Notification	<b>March 12, 2023</b>
Last date of Registration	<b>March20, 2023</b>
Date of Conference	<b>March31, 2023</b>

#### REGISTRATION FEE

The Registration fee for the participants is mentioned below:

Category	Fee (Indian Authors)	Fee (International Authors)
Author (Academician)	Rs.1500/-	25 USD
Author (Student/Research Scholar)	Rs.1000/-	20 USD
Author (Industry)	Rs.1200/-	15 USD
Listener	Rs.500/-	10 USD

**Registration Fee for presenters includes:**

- Admission to Scientific session
- Publication in E-book
- Certificate of Participation
- High Tea and Luncheon
- Conference Kit

**Looking forward to your early response.**

**Submit Your Papers at [ictesm@ctgroup.in](mailto:ictesm@ctgroup.in) by mentioning Track Id in the subject field of the mail.**

**For Further Queries Contact:**

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