



FIRST INTERNATIONAL CONFERENCE ON EMERGING TRENDS AND DISRUPTIVE TECHNOLOGIES IN COMPUTING AND COMMUNICATION – 2023

KLE TECHNOLOGICAL UNIVERSITY'S DR. MSSCET

28 – 29 April 2023 | BELAGAVI



Call for Papers and Proposals

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Hubballi

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The ETDTCOM-2023 is the first conference in its series that aims at simulating the technical exchange between academicians, scientists, and engineers to publish highly innovative and state-of-the-art research publications on emerging and disruptive technologies. The conference scope includes the current trending topics in the field of Internet of Things, Data Science, Computing Technologies, Security, 6G/5G Communication, Vehicular Networks, Virtual and Augmented Reality, and Industrial automation. ETDTCOM is organized by KLE Technological University's Dr. M S Sheshgiri College of Engineering, Belagavi India. The conference is organized by well-known academicians and researchers across India and the rest of the world.

Conference Topics

The 1st ETDTCOM-2023 invites high-quality recent research results in the areas of the conference scope. The papers describing the original work are invited in any of the following areas but are not limited to:

- Track 1: Data Science & Engineering
- Track 2: Computational Intelligence
- Track 3: Computing Technologies
- Track 4: Communication & Networking
- Track 5: Devices, Circuits, Materials and Processing
- Track 6: RF Circuits, Systems and Antennas
- Track 7: Signal & Image Processing
- Track 8: Power, Energy and Power Electronics
- Track 9: Robotics, Control, Instrumentation and Automation

Important Dates

Paper Submission Deadline:	1 st December, 2022
Acceptance Notification:	1 st February, 2023
Camera Ready Copy Submission:	25 th February, 2023
Conference Dates:	28 th - 29 th April, 2023

Paper Submission and Author Instructions

Prospective authors are invited to submit original and unpublished paper either in MS-Word or LaTeX format. Papers will be accepted only by electronic submission through the submission link that is available on <https://etdtcom.klescet.ac.in/>. All submitted papers will undergo a rigorous peer-review process managed by the TPC committee. A double-blind paper evaluation method will be followed. Page limit is 12 pages in Springer format provided on the conference website. The guidelines for paper formatting and paper page limits must be strictly adhered for all submitted papers. Please check and carefully follow the instructions and templates provided on the conference website.

Conference Highlights

- SCOPUS Indexed and Publication by CCIS Springer
- Tutorials and Workshop on conference theme
- Keynotes from eminent academicians, scientists and industry experts
- Best paper and presentation awards
- Panel discussion on conference theme from research experts
- Cultural events and Banquet dinner

Tutorials and Workshops Proposal

The conference program committee solicits proposals for workshop and tutorials. Proposals should be sent to spattar@klescet.ac.in. Proposals should contain maximum of six pages including the title, workshops / tutorials structure, targeted audience and author biography.

Contact Information

KLE Technological University's
Dr. M. S. Sheshgiri College of Engineering,
Udyambag, Belagavi - 590 008
Website: <https://www.klescet.ac.in/>



Conference Website

<https://etdtcom.klescet.ac.in/>

