

About the Institute (EPCET)

East Point College of Engineering Technology (established in the year 1999) functions under the aegis of M G Charitable Trust located in sprawling campus of 90 acres in the eastern suburban of Bengaluru and is affiliated to VTU, Belagavi. EPCET offers several UG and PG courses in different emerging fields of Engineering. Presently over 3,500 students are pursuing their technical education in various streams of B.E, M.Tech and Ph.D along with integrated learning programs such as Salesforce, AWS, UiPath, RPA, VMware, GCP, CISCO networking Academy.

About the Department

The Department of Information Science and Engineering was established in the year 2001 with an intake of 120 students, which is affiliated to VTU, Belagavi. The guiding principle of ISE is to develop the best IT infrastructure, a world-class learning and research environment, and to promote moral and ethical principles through industry cooperation. With the ideas of endowing young people with the necessary technical knowledge and Professional skills needed to address the challenges in the rapidly growing field of Information Science and promoting research in this area. The curriculum in Information Science and Engineering lays greater emphasis on design principles and development of Artificial Intelligence, Machine Learning, Deep Learning, Cloud Computing, Big data analytics, Information systems and Cyber Security, IoT, Networking and data communications, Image Processing and Software Engineering are various other disciplines in the field of Computer and Information Science. The strength of the ISE department is the cohesive team of faculty members who work in grooming the “Creators of Innovative Technology” and “Outstanding Computer Professionals with ethical and human values”.

Inspiration

Late Dr. S. M. Venkatpathi, Founder Chairman
East Point Group of Institutions.

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Smt. B.L. Ramadevi Venkatpati,
Chairperson, EPGI

Patrons

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Principal, EPCET

Organizing Chair

Prof. Kemparaju N
HOD, Dept. of ISE, EPCET

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Registrar, IIIT, Dharwad

Keynote Speakers

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Founder & Director, CEO at Cybersena R & D India Private Limited
Mr. Parthasarathy P D
Research & Development Specialist, SAP Labs, India
Dr. Dinesh K Anvekar
Former Professor at IISC in R & D

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Dr. Anitha N, Professor



National Conference on Engineering Innovations in Emerging Technologies (Virtual Mode)

19th & 20th July 2021



Organized by

**Department of
Information Science and Engineering**

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Conference Preamble

The National Conference on Engineering Innovations in Emerging Technologies provides common forum for deliberations, sharing of recent trends, advancement research in the area of Information Science and Computer Science Engineering. This Conference will be very good platform for academia, researchers, industry practitioners and technologists to discuss and present recent advances and research outcomes in the field of Information Science and Computer Science Engineering.

About the Journal

IJSRSET (Online ISSN : 2394-4099 | Print ISSN : 2395-1990 UGC Journal No : 47147) is committed to making genuine contributions to the Applied Sciences, Engineering and Technology and related fields Research by providing open access Platform. IJSRSET publishes trusted, leading-edge Scientific, Technical and Crucial information pushing the frontiers and fueling a continuous cycle of exploration, discovery and applications in field of Applied Sciences, Engineering and Technology and related fields.

Conference Co-ordinators

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Dr. Rajlakshmi G, Associate Professor
Prof. Jayashree M, Associate Professor
Prof. Teena K B, Assistant Professor
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Submission Guidelines

1. Abstract Includes the Title, Names of Authors, Affiliation, Abstract (max 300 words), 5 Keywords, Corresponding author's Email ID Contact number in PDF file (for Template, follow the link below)
2. Paper High quality submissions of original technical papers in IJSRSET format containing theoretical, experimental and/or applied research work and case studies for presentation and publication in the TSA Journal.
3. Maximum six pages are allowed .(For IJSRSET format/ guidelines, follow the link below)
4. Download the Templates for Abstract IJSRSET format here: <https://tinyurl.com/ydm35tj3>
5. Submission (for both) In PDF file to Email ID: epise.eiet2021@eastpoint.ac.in

Call for Papers

The Engineering Innovations in Emerging Technologies invites full length original research contributions, not submitted to any other journal or conference. We invite technical papers on, but not limited to following domains.

- Cloud Computing
- Big Data Analytics
- Machine Learning
- Artificial Intelligence
- Image Processing
- IOT
- Data Mining
- Wireless Sensor Networks
- Network Communications
- Deep Learning
- Blockchain
- Cyber Security

Any Conference Related Queries, Contact

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Important Dates

Last date for paper submission	13/07/2021
Notification of acceptance	15/07/2021
Last date for Registration	17/07/2021
Conference Date	19/07/2021

Fee details

- Registration Fees for UG Students (per team): Rs. 500
- Registration Fees for PG & Research Scholars: Rs. 750
- Registration Fees for Faculty: Rs. 500
- Non-Author Participation: Rs. 500
- If more than 5 authors, each additional author will have to pay Rs. 100
- Page Limit: 12. If more than 12 pages, the charge for each additional page is Rs. 100

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