About the Institute (EPCET)

East Point College of Engineering and Technology (EPCET) is a renowned institution established in 1999 by M. G. Charitable Trust in Bangalore. Affiliated to Visvesvaraya Technological University (VTU), approved by AICTE & Accredited by NBA, EPCET offers a wide range of undergraduate and postgraduate programs in disciplines such as Artificial Intelligence and Data Science, Computer Science and Engineering, Information Science and Engineering, Electronics and Communication Engineering, Mechanical Engineering, and Civil Engineering. With a strong faculty team of over 150+ members, including Ph.D. holders, EPCET is committed to providing quality education and research opportunities to its more than 2000 students. The college emphasizes industry collaborations and offers accredited programs with Industry-Institute integrated learning initiatives through partnerships with leading companies like Salesforce, UiPath, VMware, AWS, Texas Instruments, ARM University, and CISCO. EPCET boasts state-of-the-art infrastructure with modern classrooms, well-equipped laboratories, and a Wi-Fi-enabled library housing a vast collection of books and technical journals. The college actively encourages faculty participation in seminars and conferences, fostering a culture of continuous learning and keeping up with industry trends. EPGI's multi-college campus facilitates interdisciplinary interactions among students from various fields fostering a holistic educational experience.

About the Department

The Department of Information Science and Engineering was established in the year 2001 with a current intake of 180 students, which is affiliated with VTU, Belagavi, and Accredited by NBA. 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.Venkatapathi,
Founder, Chairman, East Point Group of Institutions

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

Patrons

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National Conference on Engineering Innovations in Emerging Technologies

27th & 28th July 2023

Organized by

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All Papers will be Published in Conference Proceedings and Selected Papers in Scopus Indexed Journal

Conference Preamble

The International 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 practioners and technologist to discuss and present recent advances and research outcomes in the field of Information Science and Computer Science Engineering.

Important Dates

Last date for paper submission: 24/07/2023

Notification of acceptance: 25/07/2023

Last date for Registration: 26/07/2023

Conference Date: 27/07/2023 & 28/07/2023

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 a PDF file(for Template, follow the link below)

2. Paper with High-quality submission of original technical papers in IEEE format containing theoretical, experimental, and/or applied research work and case studies for presentation and publication in the IEEE Journal.

3. Maximum six pages are allowed. (For IEEE format/guidelines, follow the link below)

4. Download the Templates for Abstract IEEE format here:
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Call for Papers

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

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Fee details

-Registration Fees for UG Students(per team):Rs.950

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