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Department of E & Tc PCCOER

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Mrs. Arti Tekade

Department of E & Tc PCCOER

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Eligibility

U.G/ P.G Students Research Scholars & Faculty Members

Registration

Conference Registration can be made through online after acceptance of manuscript.

Fee Details :

Indian Delegates-UG/PG/ Academicians /R&D Professionals	1,000 INR
International Participant	10,000 INR

Conference registration includes paper presentation, and certificates of participation/ presentation. Register Author will get Conference Kit.

The conference will be held in HYBRID Mode. All the accepted registered conference papers will be published in the Conference Proceedings and International Journal (ISSN: 2583-5165) Indexation in CrossRef DOI.

Paper Format: Papers should strictly adhere to the IEEE Conference formatting guidelines using the templates available at <http://tinyurl.com/yvz4ncnb>

Paper submission can be done through <https://forms.gle/cignho7im8kQZb1g9>

Dates

Conference date:19-20 April

Last date for submission of full paper: 20 March

Notification of Acceptance through mail: 30 March

Last date for Registration: 5 April

Address for Correspondence

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Approved by

All India Council for Technical Education(AICTE) - New Delhi.

DTE Govt. of Maharashtra

Affiliated to Savitribai Phule Pune University(SPPU) - Pune

International conference
on

CONVERGENCEX 2K24

Uniting the World through IoT and AI
Innovation

19 - 20 April

Hybrid Conference (In Person+Online)

Organized by

Department of E&TC Engineering
PIMPRI CHINCHWAD EDUCATION TRUST'S
PIMPRI CHINCHWAD COLLEGE OF
ENGINEERING AND RESEARCH, RAVET.

About PCCOER

Pimpri Chinchwad College of Engineering & Research (PCCOE&R) was established in 2014 under the aegis of Pimpri Chinchwad Education Trust (PCET). Presently the Institute offers NBA accredited UG Programmes in four disciplines viz. Civil Engineering, Computer Engineering, E&TC Engineering, Mechanical Engineering and in Information Technology. PCCOE&R is affiliated to Savitribai Phule Pune University (SPPU), Pune and is approved by A.I.C.T.E., New Delhi, Govt. of Maharashtra, D.T.E, Mumbai. Recently the Institute has been accredited with A++ grade by NAAC.

About PCCOER

The Electronics & Communication engineering degree program at PCCOER focus on problem solving skills development for real- world applications. Our student-centric learning environment provides a variety of opportunities, including research experience, graduate degree with Honors & Minors, project based learning, and internship opportunities. Moreover, the department is involved in a number of technical and co-curricular activities encouraging students to broaden their horizons of thought, innovate and implement their ideas. Also, it maintains a great rapport with industries. The Electronics & Communication Engineering Department at PCCOER has been established in the year 2014 and since then, has been making a steady and continuous progress. The Department works on Outcome Based Philosophy (OBE), in which, we focus and organize the entire programme and all the instructional efforts around the clearly defined outcomes that we want our students to demonstrate when they leave institute. We endeavor to deliver such contents and to exercise such pedagogies and assessment that our students achieve high order learning and mastery, instead of just accumulating credits.

About Conference

“ConvergenceX: Uniting the World through IoT and AI Innovation”

Welcome to ConvergenceX, the premier conference that brings together technology enthusiasts, industry leaders, researchers, and innovators from around the world to explore the dynamic intersection of Internet of Things (IoT) and Artificial Intelligence (AI). ConvergenceX is not just a conference; it's a melting pot of ideas, cutting-edge innovations, and collaborative opportunities. Our goal is to unite the world through the power of IoT and AI, fostering a connected and intelligent future.

Conference Theme

The theme for ConvergenceX 2023 is "Uniting the World through IoT and AI Innovation." The conference aims to delve into the immense potential of IoT and AI technologies and their transformative impact on various sectors, from healthcare and transportation to manufacturing and smart cities. We believe that by leveraging the collective knowledge and expertise of attendees, we can pave the way for a more sustainable, efficient, and interconnected world.

ConvergenceX is an ommissible event for anyone passionate about IoT and AI and their potential to transform the world. Join us at <http://convergencex.org/> as we unite the world through innovation, pushing the boundaries of what's possible with IoT and AI, and collectively building a smarter and more connected future. Together, let's harness the power of technology to create positive impacts on society, economy, and the environment. We look forward to welcoming you to ConvergenceX: Uniting the World through IoT and AI Innovation

Tracks

Track 1: Intelligent Techniques
Track 2: Emerging Technologies
Track 3: Communication and IoT Intelligence

Visit

<http://convergencex.org/index.html>

Venue

Pimpri Chinchwad College Of
Engineering And Research,
Laxminagar, Ravet, Haveli, Pune-
412101, Maharashtra

