



ORGANIZING COMMITTEE

- Prof. Gulab D. Sirskar, Mechanical Dept.
- Prof. Sanjay Naraynakar, Mechanical Dept.
- Prof. Vijay Desai, Mechanical Dept.
- Prof. Mahendra Salunke, Computer Dept.
- Prof. Sonali Lunawat, Computer Dept.
- Prof. Kiran Napte, E&TC Dept.
- Prof. Rahul Parbat, E&TC Dept.
- Prof., Rahul Patil, Civil Dept.
- Prof. Gajanan Supe, Civil Dept.
- Prof. Shital Patil, FE Dept.
- Prof. Sandeep Borgaonkar, FE Dept.

Online Registration

Following documents are to be uploaded for registration;

- Abstract with Diagram/Image
- Acknowledgement of filing/ Grand certificate

Registration	Last Date	Charges
Early Bird	5 th Nov. 2019	Rs. 700/-
Regular	15 th Nov. 2019	Rs. 1000/-

Note : For Bank Details Refer Website
(<http://www.cipcis2019.com>)



Organized by

PIMPRI CHINCHWAD COLLEGE OF ENGINEERING & RESEARCH

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CHIEF PATRON.

- Shri. Dnyaneshwar P. Landge Chairman, Pimpri Chinchwad Education Trust, Pune
- Smt. Padmatai M. Bhosale Vice Chairperson, Pimpri Chinchwad Education Trust, Pune
- Shri. Vitthal S. Kalbhor Secretary, Pimpri Chinchwad Education Trust, Pune
- Shri. Shantaram D. Garade Treasurer, Pimpri Chinchwad Education Trust, Pune
- Shri. Harshwardhan S. Patil Trustee, Pimpri Chinchwad Education Trust, Pune
- Shri. Bhaijan Kazi Trustee, Pimpri Chinchwad Education Trust, Pune
- Dr. Girish Desai Executive Director, Pimpri Chinchwad Education Trust, Pune

PATRON

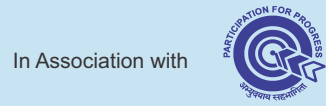
Dr. Harish U. Tiwari Principal, PCCOER, Ravet, Pune

CONVENOR

- Dr. Rahul Mapari, HoD E&TC
- Dr. Archana Chaugule, HoD Computer
- Dr. Sham H. Mankar, HoD Mechanical
- Dr. Ramesh Rathod, Asso. Prof. Mechanical
- Dr. Sameer S. Sawarkar, HoD Civil
- Prof. Sonali Kanse, FE Coordinator
- Prof. Rahul Bawane, Asst. Prof. Mechanical
- Prof. Sudarshan Bobade, Asst. Prof. Civil

ADVISORY COMMITTEE

- Dr. Arvind Shaligram Dean, Faculty of Science & Technology SPPU, Pune
- Dr. Aditya Abhyankar HOD, DOT, SPPU, Pune
- Dr. A.M.Fulambarkar Principal ,PCCOE, Akurdi
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- Dr. C. M. Sewatkar Asso. Professor, COEP, Pune
- Mr. Kiran Nawate Director, Engineering Cluster, Pune
- Mr. Abhishek Magotra, Patent Attorney, MS Law Partners



Quality Circle Forum of India

Quality Circle Forum of India, a National Non-Profit organization, established in the year 1982 is engaged in the propagation of philosophy and implementation of Quality Concepts across the country with its 28 Chapters & 5 Sub-Chapters. QCFI associates to adopt Quality Concepts in the industries & service organization both in public & private sectors through education, training programs, workshops and also organizes Chapter Conventions at National and International levels.

QCFI represents India in the 13 Nation International Committee that has been set up for organizing International conventions on Quality Concept

PCET TRUST, NIGDI, PUNE

Pimpri Chinchwad Education Trust (PCET), a brand in the field of education was established by late Shri. Shankarrao B. Patil in the year 1990 with a vision to provide value-added educational platform to the society in multiple dimensions from Nursery to Doctoral programs in all the professional streams, enabling students to be empowered through Education. Situated at an approachable location near Akurdi Railway Station, Nigdi, Pune, PCET is a well-established and time tested brand in Education since 1990. PCET has seven Institutes and also support Nutan Maharashtra Vidya Prasarak Mandal's NCER and NMIET.

PCCOER, RAVET, PUNE

The institute was established in the year 2014. It is a rapidly growing Institute under the umbrella of Pimpri Chinchwad Education Trust (PCET). We follow the Five-Pillar-Philosophy (Academics, R&D, T&P, Students' Development, Ethics & National Pride) in the overall development of students. The University results are among the Top Five Institutes under Savitribai Phule Pune University. PCCOER has created and developed a milestone in Training and Placements. In Research and Innovation, we stand at the pinnacle with 134+ patents and 260+ copyrights in a span of two years. Our students are regular participants in co-curricular & extracurricular activities like BAJA, Go-Kart, Robocon, TIFAN, Purushottam Karandak, Firodiya Karandak, Dajikaka Gadgil Karandak, etc.

VISION & MISSION

Our Vision: To serve the Society, Industry and all stake holders through Value Added Quality Education.

Our Mission: To serve the need of the society at large by establishing state-of-the-art Engineering, Management and Research institute and impart Attitude, Knowledge and Skills with Quality Education to develop individuals and teams with ability to think and analyze right values and self reliance.

THE CONFERENCE

CIPCIS-2019 aims - inline to the Nation's vision - to emerge as a Five Trillion Dollars Economy through Research, Innovation and creation of Wealth through IPR.

CIPCIS-2019 puts sincere efforts to bring together investigators/panelists from across India, to share their insight in diverse domains of Intellectual Property (IP).

It is going to provide a common platform for the inventors, investors and investigators to discuss and share knowledge and experience on recent innovations, technological advancements, intellectual properties and development issues. This conference also strategizes on how best to benefit from the IP systems and commercialization through startups.

CIPCIS-2019 stands for the inventors to showcase their IPR to the Capitalists and Investors who are looking for new products and Innovation to convert into commercialization process for the society.

OBJECTIVES

IPR is a well-built tool to care for investments of time, money and efforts of the inventor of the intellectual property by granting exclusive rights for the creation of the inventors.

The preliminary objective of CIPCIS-2019 is to provide a common platform for patentees, experts, academicians, delegates as well as the future inventors at large, to interact and exchange

their innovative ideas and knowledge pertaining to the emerging issues and challenges in the field of IPR.

- Other objectives of CIPCIS-2019 are;
- To help inventors to protect their research and create opportunities for revenue generation.
- To help inventors to overcome the challenges of establishing technology, expertise, knowledge, resources and facilities in all scientific discipline.
- To bridge the gap between the inventors and investors for commercializing new products for the society and the nation.
- To help new future innovators to learn recent developments and technological advancement going on in the field of Intellectual Property.
- To create awareness in the field of IPR, its violations and fighting the threat of forging and piracy to enhance IP culture.
- To provide the platform and guideline to publish the IPR.

IP DOMAINS

The Intellectual Properties and Startups are expected in, but not be restricted to, the following domains;

- Industrial Electronics
- Mechanical
- Automobile
- Computer
- Biomedical Science
- Civil
- Agriculture
- Pharmaceuticals
- Other

MAIN HIGHLIGHTS

CIPCIS-2019 includes Poster Presentation (1m 1m) or Oral – Slides Presentation (10-20 slides) or Model/Prototype/Actual Product Presentation on recent innovations and research on technological advancement in all scientific disciplines for which IPR is granted or published.

