International Conference On Advanced Technology and Adoption Methods in Science and Engineering (ICATAMSE-2024)

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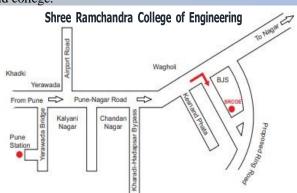
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"Shree Ramchandra College of Engineering" (SRCOE) was established in the academic year 2011-2012 under the aegis of "Shree Ramchandra Education Society", Pune, with a clear objective of providing technical education, with high standards.

The college is recognized by AICTE, New Delhi and DTE, MSBTE, Govt. of Maharashtra and is affiliated to Savitribai Phule Pune University, Pune. The college has obtained the permission to run four years engineering degree courses in Mechanical, Civil, Computer, and Electrical, E & TC Engg. The college provides excellent academic and socioeconomical environment to the students. The college has developed state of art infrastructure, comprising of well equipped laboratories, a resourceful library with sufficient number of reference, text and hand books, excellent class rooms, adequate parking space, sport facilities and hygienic cafeteria etc. The facilities create conducive environment for teaching-learning process. The college has appointed well qualified, experienced (academic and industrial), result oriented teaching faculties, supporting staff and administrative staff who are committed and devoted, which helps for the overall growth and development of the student and college.



Aim of Conference

ICATAMSE-2024 is premier platform for the participants from the academia, industry/PG students, Research organizations to present new advanced and research results in the respective fields.

The role of ICATAMSE-2024 is to provide scientific and engineering community, with resources dedicated to publishing high quality technical articles. For publishing top-notch technical articles, this platform contributes to the body of knowledge in different disciplines, serving as a valuable resource for researchers, students, and professionals seeking to stay updated with the latest trends and developments in their respective fields.

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Engineering, Aerospace Aeronautical Engineering, Agricultural Engineering, Architecture and Planning, Audio Engineering, Automotive Engineering, Biological & Bio-Biochemical Biomedical system Engineering, & Engineering, Chassis Engineering, Chemical Engineering, Civil Engineering, Computer Engineering, Electrical Engineering, Electro-mechanical system Engineering, Electronics Engineering, Engineering Chemistry, Food Engineering, Forensic Engineering, Forestry Engineering, Gas Engineering, Geological Engineering, Geometric Engineering, Integrated Engineering, Manufacturing Engineering, Marine Engineering, Mechanical Engineering, Mineral & Metallurgical Engineering, Mining Engineering, Ocean Engineering, Oil Engineering, Petroleum Engineering,, Artificial Intelligent System, Big Data Communication and wireless Neural Management, Networks, Biomedical Instrumentations, Cloud and Distributed Computing, Communication Protocol, Control Systems, Cognitive Computing, Embedded System and Wireless Communication, Deregulation in Power System, Data Mining and Ware housing, Fading Channel EMI & EMC, Grid Computing, Filtering Techniques, FACTS and Renewable Energy, Intelligent Computing, Image Processing, Fuzzy Logic, Instrumentation in Special Machines, Internet of Things, Noise Reduction, Linear and Non Linear Control, Mobile and Sensor Computing, Optical Microwave Communication, Micro Machine Safety, Quantum Information Theory, Power Quality, Network Security, Agriculture and Forestry, Applied Science, Science, Biotechnology, Biochemistry, Biological Sciences, Botany, Chemistry, Computer Science, Earth Sciences, Food Science, Geology, Health Science, Medical Sciences, Mathematics, Measurement Science, Medical Biochemistry, Military Sciences, Natural Sciences, Philosophy, Physics,

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Last date of full length paper submission	1st March -2024
Notificaon of acceptance	5 th March -2024
Camera ready paper submission	10 th March -2024
Last date of Registration	15 th March -2024

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