ANNASAHEB DANGE COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi, Govt. of Maharashtra and Affiliated to Shivaji University Kolhapur)
A/P- Ashta, Tal- Walwa, Dist- Sangli, 416301, MS, India

- An Autonomous Institute
- ISO 9001:2015 Certificate
- NBA Accredited Programmes
- NAAC accreditation with "A GRADE"

Organizes

International Conference on Innovations in Computer Science, Electronics & Electrical Engineering – 2022

ICICEEE - 2022

14-15 February, 2022

Contact Us

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About ADCET, ASHTA

Annasaheb Dange College of Engineering & Technology, (ADCET) Ashta, Sangli is established in the year 1999 under the aegis of "Sant Dnyaneshwar Shikshan Sanstha" which is founded by the great visionary and ex-minister for rural development Maharashtra State Hon. Shri. Annasaheb Dange. The Campus is spread on 30 Acers of land along with a Medical, Pharmacy & Other Institutions. At present it has 7 UG and 2 PG courses and is one of the prominent Engineering Institutes of state of Maharashtra with nearly 3000 students. The Annasaheb Dange College of Engineering and Technology is one of the foremost Autonomous Institutes in Western Maharashtra, distinguished by its commitment to improve the human life standards through Modern science and technology. The Institute is accredited by NAAC with "A Grade" in its first cycle, The Institute has all of its eligible programme accredited by NBA .

About Event Organizing Departments

The Program in Computer Science and Engineering has been introduced from the academic year 2000-2001 with a sanctioned intake of 60 and current intake is 120 2019-20 , and today realizing ever increasing demand of IT professionals, the department has increased its intake to 120 from 2019-2020. The department got NBA accreditation in the year 2017 and it is re-accredited in 2020 for 3 more years till 2023. The department has highly qualified and dedicated faculty members and it is well-known for its high academic standard, well-maintained discipline, state-of-the art infrastructure facilities and assured placement in Top Level software companies from IT industry. The Department has maintained a good rapport with industries and R & D organizations.

Electrical Engineering Program was introduced at ADCET, Ashta in the academic year 2004-05, with the sanctioned intake of 60 seats. Considering the demand for electrical engineering in industries, state electricity board and private sectors engaged in electricity generation, the sanctioned intake has been increased to 120 seats from academic year 2016-17. The Post Graduate programme in Electrical Power Systems is introduced from academic year 2011-12 with sanctioned intake of 18 seats. The department has received a grant of Rs. 8.5 Lakh in 2010–11, 7.5 Lakh in 2012-13and 15.05 Lakh in 2020-21 for modernization of High Voltage Engineering Laboratory, Power System Laboratory, and Research Laboratory respectively from AICTE-MODROB.Proud to mention that the department has produced 3 Gold Medalist students in all branches of engineering in Shivaji University in distinguished years.

About ICICEEE

ICICEEE aims to bring together professors, scientists, researchers, practitioners, industry persons, research scholars, and PG studentsfrom Computer Science, Electronics and Electrical Engineering, and related interdisciplinary fields in India and abroad to discuss and exchange the most recent research findings and scientific outputs in their respective domains.
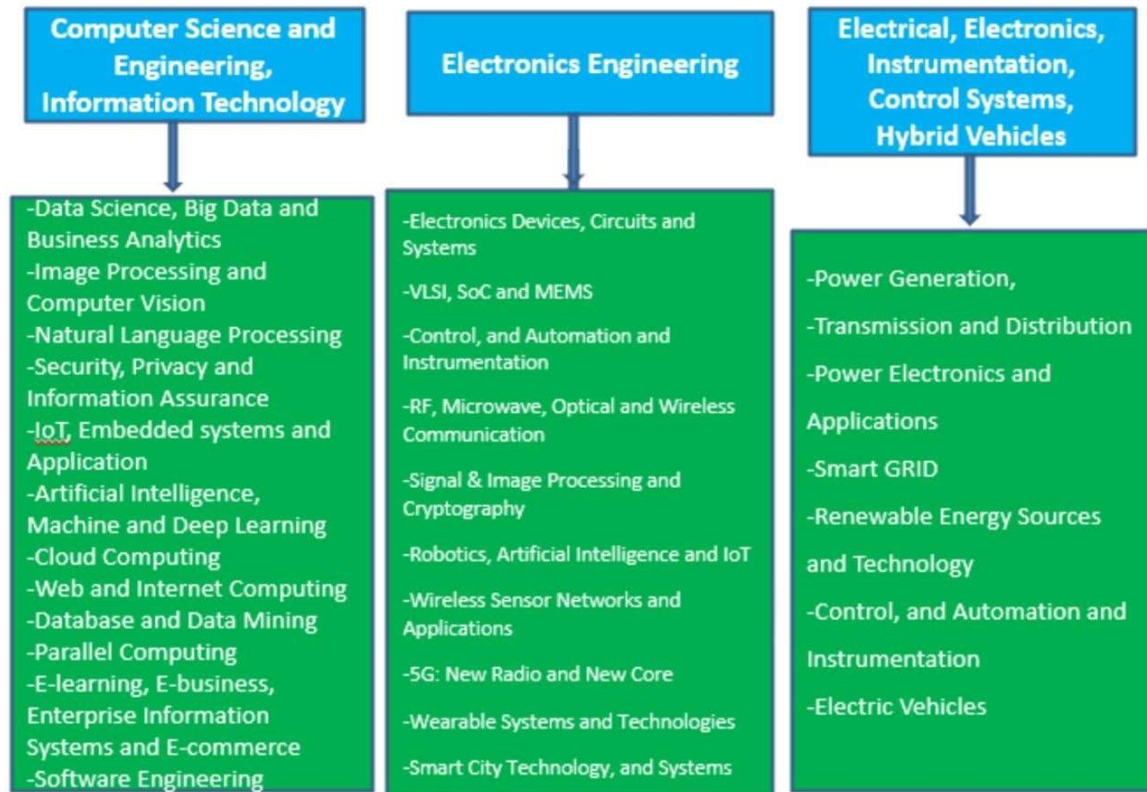
Objectives of ICICEEE

- To promote research and developmental activities in Computer Science, Electronics and Electrical Engineering.
- To bring together professors, scientists, researchers, practitioners, industry persons, research scholars, and PG students from tomputer Science, Electronics and Electrical Engineering, and related interdisciplinary fields in India and abroad tn discuss and exchange the most innovative research findings and scientific outputs In their respective domains.
- To provide a premium interdisciplinary forum for scientists, engineers, educators and practitioners to present and discuss the most recent innovations, trends, and concerns as well as practical challenges encountered and solutions adopted in the emerging domains of Computer Science, Electronics and Electrical Engineering.

Call for Papers

You are invited to submit your full original unpublished research article to the First International Conference on Innovations in Computer-Science, Electronics & Electrical Engineering (ICICEEE 2022) which is scheduled to be held from 14th–15th February, 2022 at ADCET, Ashta, Dist. Sangli, Maharashtra State, India. Prospective authors are kindly encouraged to contribute to the conference through submissions of high quality, state-of-the-art, previously unpublished original research results of conceptual, constructive, empirical, experimental, or theoretical work in all broad areas of Computer Science, Electronics and Electrical engineering. The articles for publication in the proceedings will be selected based on the recommendations of the reviewers/ experts in the respective domains.

Scope of Conference

Computer Science and Engineering, Information Technology

-Data Science, Big Data and Business Analytics
-Image Processing and Computer Vision
-Natural Language Processing
-Security, Privacy and Information Assurance
-IoT, Embedded systems and Application
-Artificial Intelligence, Machine and Deep Learning
-Cloud Computing
-Web and Internet Computing
-Database and Data Mining
-Parallel Computing
-E-learning, E-business, Enterprise Information Systems and E-commerce
-Software Engineering

Electronics Engineering

-Electronics Devices, Circuits and Systems

-VLSI, SoC and MEMS

-Control, and Automation and Instrumentation

-RF, Microwave, Optical and Wireless Communication

-Signal & Image Processing and Cryptography

-Robotics, Artificial Intelligence and IoT

-Wireless Sensor Networks and Applications

-5G: New Radio and New Core

-Wearable Systems and Technologies

-Smart City Technology, and Systems

Electrical, Electronics, Instrumentation, Control Systems, Hybrid Vehicles

-Power Generation,

-Transmission and Distribution

-Power Electronics and

Applications

-Smart GRID

-Renewable Energy Sources

and Technology

-Control, and Automation and

Instrumentation

-Electric Vehicles

Publication

AIP
American Institute
of Physics

AIP | Conference Proceedings

Abstracting and Indexing
Scopus (Elsevier)
The Conference Proceedings
Citation Index
(part of Web of Science)
https://aip.scitation.org/apc
/organizers/abstracts
https://www.scopus.com
/sourceid/26916

ICICEEE
Benefits to
participants and
their organizations

01 **NIRF Ranking**

02 **NBA Accreditation**

03 **NAAC Accreditation**

04 **ISO 9001: 2015**

05 **UG, PG and Research Scholars**

06 **Interaction with keynote speakers and experts**

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- It is mandatory that at least one author of all accepted papers has to register for the conference to ensure that the paper is included in the proceeding. Only registered authors are allowed to present their papers.
- Mode of Conduction: **ONLINE**

Delegate Type	Indian (INR)	Foreign (USD)
Industry	9000	300
Scientists/ Academia	8750	250
Research Scholars*	8500	200
Students* UG/PG	8250	150
Listener	2000	100

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Important Dates

Paper Submission Last Date : **Extended to 30 August 2021**

Notification of Paper Acceptance: 30 SEPTEMBER 2021

Camera Ready Paper Submission Date: 15 OCTOBER 2021

Registration Date : 20-30 OCTOBER 2021