About VVIT

Vasireddy Venkatadri Institute of Technology was established under the aegis of social educational trust, Guntur in the year 2007. It has become an autonomous college from the academic year 2019-2020. All eligible departments are accredited by NBA, New Delhi and the institute is accredited by NAAC with A grade. Today almost 5000 students and 285 Faculty and 315 non-teaching staff strive to fulfill the vision of VVIT. The college has professionally qualified and experienced faculty with 55 doctorates. Siemen's Center of Excellence (COE) with 15 high technology laboratories including Robotics laboratory has been set up to provide training to the students including neighboring colleges. VVIT has many student chapters like IUCEE (EWB), IE (I), IETE, IEEE. In the self-financing college category VVIT has been ranked under band 'A' (rank between 6 to 25th) across the entire country by ATAL ranking of Institutions on Innovation achievement, MHRD, Govt. of India. It is the youngest engineering college in the state to achieve this recognition.

Centre of Excellences like Google Code Lab by Google Inc. USA, University Innovation Fellowship (UIF) program by Stanford University, USA and 3-D experience lab established by Dassault Systems, France and MoUs with many industries for training and recruitment signify our commitment to update quality technical education. Realizing the slogan that 'Everyone Counts', VVIT has the unique achievement of having placed most of its students in MNCs like Amazon, DBS Bank, Tech Mahindra, TCS, Wipro, Athena Health Care, Open Text, Genpact, Sutherlands, CSS Corp, Convergys, Apps Associates etc. (about 95 companies) every year.

VVIT
VASIREDDY VENKATADRI
INSTITUTE OF TECHNOLOGY

International Conference
On
Advances in Communications, Computer Vision and Electrical System Technologies (ICACCEST-2022)

4-5th March, 2022

Organized by

Departments of ECE, EEE CSE & IT

VASIREDDY VENKATADRI INSTITUTE OF TECHNOLOGY
(Autonomous)

NBA & NAAC Accredited with 'A' grade
Permanently Affiliated to JNTU Kakinada
Namburu-522508, Guntur, Andhra Pradesh,India.
www.vvitguntur.com

About the Conference

An International conference on Advances in Communications, Computer Vision and Electrical System Technologies (ICACCEST-2022) scheduled to be conducted in online mode aims to bring together leading researchers, academic scientists, educators and research scholars to exchange their views, research results in the new era of technology and experiences on all aspects of current computing technologies in the engineering disciplines. The conference will present an interdisciplinary platform to discuss and present future trends, concerns and most recent innovations as well as its solutions adopted in the field of advanced technologies and practical challenges encountered.

Guidelines for Authors

❖ The papers communicated shall not be submitted / in consideration elsewhere
❖ All submissions will be peer-reviewed and assessment will be based on originality, novelty and quality of the work presented
❖ Authors should check for plagiarism as per the guidelines of the journal
❖ Upon acceptance confirmation through mail, at least One Author must Register and Present the work as per the allotted schedule (No change of date and time will be accepted).
❖ All accepted papers will be published in SCOPUS / WOS indexed journal of repute with additional fees after peer-review process of the journal.
❖ The details of the Journal will be shared shortly.

Conference Website Link:
https://icaccest.vvitguntur.com/

Conference Themes (but not limited to…)

- Advances in Signal & Image Processing
- Wireless Communications
- Low power VLSI Design
- IoT Applications
- Advances in Electronic Systems
- Intelligent Robotics
- Power Quality
- Real time Control of Electronic System
- Sensors
- Energy Storage Devices and Systems
- Power Electronic Drives
- Solar Cells
- Human Computer Interaction
- Cyber Forensics
- Data Security and Block chain
- Cognitive Computing
- Advances in Network Security
- Data Science
- AI in Deep Learning
- Data Mining and Data Analytics
- Image and Video Forensic
- Quantum Computing
- Machine Learning Algorithms
- Data Modeling and Visualization
- Cyber Physical Systems

Call for Papers

Participants can send the papers to the following Department Coordinators

Dr. K. Vasu Babu, Assoc. Professor, **ECE**
E-mail: vasubabuece@gmail.com, Ph: 9848577198
Dr. S. Ravindra, Professor, **EEE**
E-mail: sanguravindra11@gmail.com, Ph: 9440053880
Dr. G. Sanjay Gandhi, Professor, **CSE**
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Important Dates

Full paper submission	Extended to 20th February, 2022
Notification of acceptance	25th February, 2022
Camera Ready Submission	28th February, 2022
Date of Conference	4th & 5th March, 2022

Registration Fees

Category	Registration Fee
Research Scholor & Academicians	Rs. 500/-
Delegate from Industry	Rs. 1000/-
Foreign Delegates	$ 150

Conference registration fee must be remitted through **IMPS/NEFT/ UPI** to the bank account details given below.

Account Name	Social Educational Trust
Account Number	017100100044100
Bank	Dhanlaxmi Bank
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