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FOR ANY QUERIES CONTACT

Mrs.Juslin F

Asst .Professor, Dept. of ECE, ATMECE, Mysuru

Phone: 9036065420



ATME®

College of Engineering



Three-Day National Level Symposium
on

Application of Image Processing Technique in the field of Electronics Communication & Civil Engineering

6th to 8th November 2023

Sponsored by
**Science & Engineering Research
Board (SERB), DST**



0821-2954081 | 0821 -2954011
Info@atme.edu.in | www.atme.edu.in
13th Kilometer, Mysore – Kanakapura –
Bangalore Road, Mysore – 570 028

ATME COLLEGE OF ENGINEERING

ATME College of Engineering (ATMECE), Mysuru, established in the year 2010, is approved by AICTE, New Delhi and affiliated to Visvesvaraya Technological University, Belagavi, Karnataka. The ATME Trust was and founded by Er. L. Arun Kumar and a group of like-minded people to bring out Industry.

Currently, 9 UG programs & 1 PG program are offered to students, which are affiliated to VTU, Belagavi. ATMECE is Accredited by NBA for Computer Science & Engineering, Civil Engineering, Electronic & Communication, Electrical & Electronics and Mechanical Engineering Courses. ATMECE has been accredited by NACC with A+ grade in the first cycle. ATMECE is an ISO 9001-2015 certified college and is awarded with "The Best Emerging Private Engineering College in Karnataka" and "Most Promising Upcoming Private Engineering College in Karnataka" for two consecutive years.

ATMECE believes in imparting holistic education where the student community is the focal point of the learning process. The college offers a motivating environment for knowledge assimilation with a sense of social responsibility and human values. ATMECE constantly assess our set up to build societal / industrial demand of skill sets for the students.

UG COURSES OFFERED

- 1 Civil Engineering
- 2 Computer Science Engineering
- 3 Computer Science Engineering – Cyber Security
- 4 Computer Science Design
- 5 Computer Science Engineering – AIML
- 6 Computer Science Engineering – Data Science
- 7 Electronics & Communication Engineering
- 8 Electrical & Electronics Engineering.
- 9 Mechanical Engineering

PG COURSES OFFERED

- 1 Master of Computer Application

ABOUT SERB

The Science and Engineering Research Board (SERB) is a statutory body established through an Act of Parliament. Supporting basic research in emerging areas of Science & Engineering are the primary and distinctive mandate of the Board. The Board structure, with both financial and administrative powers vested in the Board, would enable quicker decisions on research issues, greatly improving thereby our responsiveness to the genuine needs of the research scientists and the S&T system. Promoting basic research in Science and Engineering and to provide financial assistance to persons engaged in such research, academic institutions, research and development laboratories, industrial concerns and other agencies for such research and for matters connected therewith or incidental thereto are the primary and distinctive mandate of the Board.

ABOUT SYMPOSIUM

Image processing involves transforming an image into a digital form and performing certain operations to get useful information from it. When applying certain predetermined signal processing methods, the image processing system usually treats all images as 2D signals. The objective of the 3-day symposium is to educate the audience about the importance of Image processing techniques in the fields of Electronics communication and Civil Engineering, and also about the recent advancements in the usage of Image Processing technique in the field of Engineering.

TECHNICAL EVENTS FOR STUDENTS

- Quiz – Max of 2 members in a team
- Poster Presentation – Max of 2 members in a team

WHO CAN PARTICIPATE

Faculty members & Students from UGC/AICTE recognized universities and engineering colleges as well as research scholars from all over India.

REGISTRATION FEE

Faculty members & Research Scholars	Rs. 300/-
Students	Rs. 100/-

REGISTRATION LINK

<https://forms.gle/3Q3szPNFNXNlpTVa6>

REGISTRATION DETAILS



Name of Account Holder:
Principal, ATME College of Engineering
A/C NO: **142901001400**
IFSC: **ICIC0001429**
Bank Name: **ICICI Bank Limited**
Branch: **Siddarthanagar, Mysore**

IMPORTANT DATE

Last date of Registration & Payment:
03rd November 2023

KEYNOTE SPEAKERS



Dr. Dwarakish G S
Professor,
NITK Surathkal



Dr. Vivek Padmanabha
Assistant Professor,
IIT Guwahati



Dr. Anitha Raghavendra
Specialist Learning,
Infosys

ABOUT MYSURU

Mysuru is located at about 145.2 km towards the southwest of Bengaluru and spread across an area of 156 km². The cultural ambiance and achievements of Mysuru has earned it the Cultural Capital of Karnataka. Mysuru is noted for its heritage structures and palaces, including the Mysuru Palace. In addition, it is noted for the festivities that takes place during the Dasara festival. Tourism is the major industry alongside the traditional industries. Mysuru is well connected with Air, Rail and Road ways to major cities of India.

