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**Dr. Mathew Magimai Doss**  
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Important Dates	
Last date for paper submission	10/07/2026
Notification Acceptance	10/08/2026
Last date for early bird registration	15/08/2026
Last date for registration	20/09/2026
Submission of camera ready paper	10/10/2026
Conference dates	26 <sup>th</sup> & 27 <sup>th</sup> NOV 2026

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EST 2009  
AKSHAYA  
INSTITUTE OF TECHNOLOGY  
TUMKUR




Lingapura, Obalapura post, Koratagere Road, Tumakuru - 572106

# Third International Conference

on  
Emerging Technologies in Science & Engineering  
**ICETSE - 2026**

26<sup>th</sup> & 27<sup>th</sup> November 2026

In association with

**Visvesvaraya Technological University (VTU)**  
**Belagaavi**

[www.ait-tumkur.ac.in](http://www.ait-tumkur.ac.in)

**Publisher:** 

## About AIT

**AKSHAYA INSTITUTE OF TECHNOLOGY** located in Tumkur is founded by Akshaya Education Trust with **Dr.Shivakumar K S** as the Chairman of the Institute who is a renowned Paediatrician known for his simplicity, vision and entrepreneurship. Ever since the inception of Akshaya Institute of Technology in the year 2009 with the blessing of Dr. Sri Sri Shivakumara Swamiji of Siddaganga Mutt, the College has gained great momentum to establish itself as one of the reputed institutions in the country. The campus is spread over 25 acres of land. The objective is to impart high quality engineering education to produce graduates who are globally acceptable. To meet this objective the institute has good academic ambience, highly qualified & dedicated faculties, well equipped laboratories with state of the art experimental facilities to produce world class engineers. The institute offers under graduate (UG) courses in seven thrust areas of engineering; Mechanical Engineering, Computer Science & Engineering, Information science & Engineering, Artificial Intelligence & Data Science, Agriculture Engineering & Electronics & Communication Engineering.

## About Conference:

The conference is intended in bringing out the innovative ideas of academicians in Science and Technology. Researchers, Scholars and Students shall disseminate their original ideas and results to promote research and development activities, professional interaction and lifelong learning. Conference provides a platform to bridge the gap between industry and Academia. It also, focuses on networking people with similar interests to have better solutions to societal problems.

## About Tumakuru:

Tumakuru, officially renamed as Tumakuru. Tumakuru is a city located in the southern part of Indian state of Karnataka. Tumkur is situated at a distance of 70km northwest from Bangalore, the state's largest city and capital, along NH 48 and NH 73. It is the headquarters of the Tumkur district. It is located at an altitude of 835m. Tumkur is also included in the Smart cities Mission list and is among the 100 smart cities to be developed in India. Since 28 August 2010, Tumkur has been accorded the status of a city corporation.

## Call for Papers:

The conference is open for both academicians (researchers, professors, research associates, research students & other members of students' community) and industry delegates. Original Research papers, case studies are invited on the conference theme in the area of Engineering and Technology

## The broad areas / sub-areas that will be of interest:

### Computer Science and Engineering & Allied Branches

Computer Networks and Security | Image Processing Soft Computing | Computer Vision | Internet of Things | Green Computing | Embedded Systems | Mobile Computing.

**Computer Science and Engineering -Data Science:** | Data Mining | Cloud Computing | Big Data and Analytics | Information Retrieval | Data Centre | Networking | Deep Learning | Hadoop | Data Analytics | Data Visualization | Text Mining .

### Computer Science and Engineering - AI&ML, Cyber Security:

NeuralNetworks | Natural Language Processing | Robotics | Deep learning | Reasoning | Problem Solving | Cognitive Computing.

**Computer Science and Design:** Computer Graphics | Animation | Virtual Reality| Augmented Reality | Multimedia | Publications and Proceedings Game Development | Entertainment | Digital Analytics.

### Basic Science:

Nanotechnology | Photonics | Thin films | Astrophysics and Astronomy| Theoretical Physics | Properties of Matter | Quantum Theory | NuclearPhysics | General theory of relativity | Organic Chemistry | In-Organic Chemistry | Physical and Analytical Chemistry | Complex analysis and graph theory

### Electronics and Communication Engineering

Signal and Speech Processing | Computational Intelligence Digital Multimedia Systems | Optical Communications Satellite Technology | Wireless Networks | Embedded Systems | VLSI for DSP | Biometric Applications | Computer Networks | Embedded systems and RTOS | Sensor networks and smart sensors | Wireless Communication

### Agriculture Engineering

Advances in Farm Mechanization | Food Processing Engineering Technology/Value Addition Technology | Soil & Water Conservation | Engineering/Land & water Management Technologies.

### Mechanical Engineering

Mechanical Design and Manufacturing | Sustainability and Energy Conservation | Composites, Smart Materials and their Machining | Nano Materials and Manufacturing | Thermal Engineering | Automation and Robotics | Advances in Automobile Industry | Management and Optimization Tribology | Vehicle Dynamics |Fracture Mechanics and Stress

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