

Conference Committee

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Conference Convener

Dr. Sachin S. Agrawal
Associate Professor, Department of CSE, College of Engineering and Technology, Akala, Maharashtra, India.

SPECIAL AWARDS & Offers

CERTIFICATE

All Registered authors will get an individual Certificate after Presentation

Best Paper Award Awaits for Each Track!

Technical Tracks for Submission Include, but are not Limited to, Know more [Click here](#)

TRACK-01

Artificial Intelligence and Cognitive Computing

Computational Data Science and Software Systems

TRACK-02

Secure, Connected, and Intelligent Systems

TRACK-03

Emerging Computing Technologies and Applications

TRACK-04

About the College:

College of Engineering and Technology, Akola (COETA), established in 1983 under the aegis of Shri Shivaji Education Society, Amravati, is one of the premier multidisciplinary engineering institutions in Central India. The institute is affiliated with Sant Gadge Baba Amravati University, approved by AICTE, New Delhi, and recognized by the Government of Maharashtra and also accredited by NAAC with Grade 'A'. The college offers undergraduate, postgraduate, doctoral, architecture, and diploma programs in various engineering and technology disciplines. COETA is known for its quality technical education, industry-oriented learning environment, research activities, modern infrastructure, and commitment to academic excellence.

About the Conference:

The International Conference on Computational and Cognitive Systems Science (ICCCSS 2026), organized by the School of Computing, provides a global platform for researchers, academicians, industry professionals, and students to present and exchange innovative ideas in Computational and Cognitive Systems Science. The conference covers emerging areas including Artificial Intelligence, Machine Learning, Data Science, Cognitive Computing, Human-Computer Interaction, and Intelligent Systems. Through keynote talks, technical sessions, and collaborative discussions, ICCCSS 2026 promotes research excellence, interdisciplinary collaboration, and the advancement of next-generation computing technologies.

Registration Fee

Student Authors (UG / PG): INR 11,000 / USD 250

Authors / Research Scholars : INR 11,500/ USD 350

Important Dates

Submission Open: 13 July 2026

Acceptance Notification: 20 August 2026

Conference Date: 1 & 2 September 2026

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