

CALL FOR PAPERS

EduScape 2024: Pioneering-NextGen Tech for Sustainable Humanity

IEEE TALE is the IEEE Education Society's flagship Asia-Pacific conference series, catering to researchers and practitioners with an interest in engineering, technology, and integrated STEM education as well as those interested in the innovative use of digital technologies for learning, teaching, and assessment in any discipline. The conference target audience is diverse and includes those working in the higher education, vocational education and training (VET), K-12, corporate, government, and healthcare sectors.

TALE is held in December every year in the **Asia-Pacific region** (IEEE Region 10), complementing the other events in the IEEE Education Society's suite of conference offerings, including **Frontiers in Education** in North America (IEEE Regions 1-7), **EDUCON** in Europe/Middle East/Africa (IEEE Region 8), **EDUNINE** in Latin America (IEEE Region 9) and **LWMOOCS** focused on digital education and MOOCs worldwide.

13th edition of TALE Conference is organized jointly by the IEEE Education Society, IEEE Region 10, IEEE Bangalore Section, IEEE Education Society Bangalore Chapter, and Manipal Institute of Technology during Dec 9-12, 2024 at MIT, MAHE, Bengaluru, India

SUBMISSION GUIDELINES

All accepted and registered full, short and work-in-progress papers that are presented at TALE 2024 will be published in the conference proceedings and submitted to the IEEE Xplore® digital library.

- » Full (6-8 pages) Paper for Oral Presentation
- » Short (4-5 pages) Paper for Oral Presentation
- » Work-in-Progress Paper (2-3 pages) for Poster Presentation

LIST OF TOPICS

Core Tracks

- » Computing & IT Education
- » Engineering Education
- » STEM Education Technology-Enhanced Learning
- » Open, Flexible & Distance Learning
- » Work-Integrated Learning

- » Online Learning and Academic Integrity
- » Problem-based Learning
- » Ethical and Societal Considerations in Engineering Education
- » Student Engagement and Retention Strategies in engineering program

- » Cyber Physical Systems and AI in Engineering Education
- » Assessment and Evaluation in Engineering Education
- » Artificial Intelligence in Education

GENERAL CHAIRS

Dr. R Venkata Siva Reddy
Professor, REVA University Bengaluru

Dr. Jagannath Korody
Director, MIT Bengaluru

Dr. Suresh H. Jangamshetti
Vice Chancellor, Haveri University,
Karnataka

IMPORTANT DATES

Submission Opens
for Full, WIP, Workshop
Submissions:
February 1, 2024

Submission Deadline
June 24, 2024

Acceptance Notifications
1st September 2024

Conference
9-12, December 2024