



UNIVERSITY COLLEGE OF ENGINEERING KAKINADA

Jawaharlal Nehru Technological University Kakinada

Kakinada – 533003, Andhra Pradesh, India

CELEBRATING 80 YEARS OF EXCELLENCE IN EDUCATION
VALEDICTORY FUNCTION OF OAK JUBILEE YEAR 2025-26



INTERNATIONAL SYMPOSIUM ON
RECENT TRENDS IN TECHNICAL EDUCATION
14 & 15 July, 2026

Alumni,
UCEK - JNTUK

Faculty, Staff & Students,
UCEK - JNTUK

Prof. K. Padma Raju
Principal

UCEK OAK JUBILEE CELEBRATIONS

INSTITUTIONAL HISTORY & VALUES

University College of Engineering Kakinada (UCEK),
Jawaharlal Nehru Technological University Kakinada (JNTUK)

ABOUT UCEK

EIGHT DECADES OF LEGACY

Founded in 1946, the University College of Engineering Kakinada (UCEK) stands as one of the oldest and most respected engineering institutions in India. Over the past 80 years, UCEK has built a remarkable legacy of academic excellence, producing generations of engineers, scientists, administrators, entrepreneurs, researchers, and leaders who have made significant contributions across the globe.

VIBRANT ALUMNI NETWORK

The strength of UCEK lies not only in its academic programs but also in its accomplished alumni spread across the world. UCEK alumni have excelled in leadership roles in academia, industry, government, research organizations, and multinational corporations, serving as ambassadors of the institution's values and excellence. UCEK alumni actively mentor students, foster industry partnerships, and contribute to the institution's growth.

ABOUT JNTUK

ACADEMIC EXCELLENCE

Established as an independent technological university in 2008, Jawaharlal Nehru Technological University Kakinada (JNTUK) has emerged as one of India's premier university for technical education, research, innovation, and professional development with NAAC A+ grade by ministry of education. With a rich academic heritage and a commitment to quality education, JNTUK serves thousands of students through its constituent and affiliated institutions across Andhra Pradesh.

INNOVATION AND RESEARCH

JNTUK fosters a vibrant ecosystem for innovation, interdisciplinary research, entrepreneurship, and industry collaboration. Through advanced laboratories, funded research projects, incubation initiatives, and partnerships with national and international organizations, the university continually contributes to technological advancement and societal development.

OAK JUBILEE YEAR CELEBRATIONS & INTERNATIONAL SYMPOSIUM

The OAK Jubilee Year (2025-26) marks a historic milestone in the journey of UCEK. The celebrations honor eight decades of achievements, innovation, academic distinction, and societal impact. The celebration reaffirm the institution's commitment to shape future generations of engineers and technologists. The International Symposium on Recent Trends in Technological Education provides a platform for academicians, researchers, industry experts, alumni, and students to reflect on the past, engage with the present, and envision the future of technical education.

SYMPOSIUM FOCUS AREAS

THE SYMPOSIUM FOCUSES ON THE FOLLOWING KEY THEMATIC AREAS

14-15 JULY 2026

1. Assimilating Next-Gen Technologies

Exploring the role of emerging technologies in transforming teaching, learning, research, and industrial practices.

2. Skill Development and Workforce Readiness

Examining strategies to bridge the gap between academia and industry through outcome-based education, future-ready skills, professional competencies, and lifelong learning initiatives.

3. Innovation, Incubation and Entrepreneurship

Discussing mechanisms to nurture innovation ecosystems, startup culture, technology commercialization, and entrepreneurial mindsets among students and researchers.

4. Global Collaborations and Industry Partnerships

Highlighting the importance of international academic collaborations, industry linkages, joint research initiatives, and knowledge exchange for enhancing educational excellence and employability.

5. Multidisciplinary Approaches for Societal Impact

Exploring how the convergence of engineering, sciences, humanities, management, and social sciences can address complex societal challenges and promote sustainable development.

6. Viksit Bharat: Vision, Goals and Roadmap

Deliberating on the role of technical institutions in realizing the vision to develop India through innovation, skill development, research excellence, and inclusive growth by 2047.

7. Quality Research for National Development

Emphasizing the significance of high-quality research, innovation, patents, publications, and technology transfer in strengthening India's global competitiveness and socioeconomic progress.

INTERNATIONAL SYMPOSIUM ON RECENT TRENDS IN TECHNICAL EDUCATION

ORGANIZING COMMITTEE

14-15 JULY 2026

CHIEF PATRON Prof. CSRK Prasad **Hon'ble Vice-Chancellor, JNTUK**

PATRONS Prof. P. Subba Rao **Rector, JNTUK**

Prof. R. Srinivasa Rao **Registrar, JNTUK**

Prof. D. Koteswara Rao **OSD to Hon'ble VC, JNTUK**

CHAIRMAN Prof. K. Padma Raju **Principal, UCEK**

CONVENERS Dr. T. Lakshmana Kishore **Head of the Department, CHE & PE**

Dr. T. Siva Rama Krishna **Associate Professor, CSE**

MEMBERS OF THE ORGANIZING COMMITTEE

Prof. GVSR Deekshitulu **Vice-Principal (Academics), UCEK**

Prof. M. Swaroopa Rani **Vice-Principal (Administration), UCEK**

Prof. K. Padma Kumari **Head of the Department, CE**

Prof. K. Venkata Reddy **Head of the Department, EEE**

Prof. D. Lingaraju **Head of the Department, ME**

Dr. B. Leela Kumari **Head of the Department, ECE**

Prof. N. Rama Krishnaiah **Head of the Department, CSE**

Dr. V. Jaya Prasad **Head of the Department, FT**

Prof. K. Meera Saheb **Head of the Department, MS**

Prof. V. Ravindranath **Head of the Department, HBS**

Er. B. Naresh **ECOSAK General Secretary**

Er. Kona Subhash **ECOSAK Secretary Hyderabad Chapter**

Er. K. Ramesh **ECOSAK Secretary Vizag Chapter**

ADVISORY COMMITTEE

Prof. P. Udaya Bhaskar

Prof. S. Srinivasa Kumar

Senior Professor, ECE

Prof. GVR Prasada Raju

Senior Professor, CE

Prof. K. V. S. G. Murali Krishna

Senior Professor, CE

Prof. M. Ramalinga Raju

Senior Professor, EEE

ALUMNI ADVISORY COMMITTEE

Prof. A. Swarna Kumari, ECOSAK Vice - President

Prof. A. Krishna Mohan, ECOSAK Vice - President

Er. Gatti Satyanarayana, ECOSAK Vice - President

Er. M. Raj Kumar, ECOSAK Vice - President

Er. P. Raja Ramji, ECOSAK Vice - President

Dr. K. Nagi Reddy, ECOSAK President

RA. S. Venkata Sesha Chary, President, Hyderabad Chapter

Dr. O.R.M Rao, President, Vizag Chapter

Er. D. V. Giridhar, Chairman, KEATS

COL. G. Ravi Kumar (RETD.), Vice Chairman, KEATS

Er. Y. S. Subrahmanyam, Managing Trustee, KEATS

Er. J. V. L. Narayana, ECOSAK Hyderabad Chapter

REGISTRATION DETAILS

14-15 JULY 2026

Who Can Register?

Academic Administrators (Principal/Vice Principal/Dean...etc.), Faculty members, Scientists and researchers from AICTE/UGC recognized Institutions and organizations across India and abroad are cordially invited to participate.

Registration Fee - Rs 1000/-

Registration fee includes: Symposium Kit, Entry to all sessions, Tea/Coffee, Lunch and Certificate.

Registration Process

Step 1: Make the payment of registration fee to the below account

Step 2: Register online by filling the Google Form (by scanning the below QR code / clicking the link below)

Step 3: Upload the payment proof in the registration form and Submit

Account Details for Payment

Bank: State Bank of India

Name: OA K Jubilee Celebrations

A/C No: 44121117641

IFSC: SBIN 0001358

<https://forms.gle/GtGuKSp4Qm87ffK79>

[Click here for Registration](#)

Last Date for Registration: 12th July 2026

[https://www.youtube.com/live/Eg1wcv3S_1M?
si=ymCQrQIxObfA7U-Jxt](https://www.youtube.com/live/Eg1wcv3S_1M?si=ymCQrQIxObfA7U-Jxt)



Scan for Registration