



**RAMAIAH
UNIVERSITY**
OF APPLIED SCIENCES



We cordially Invite you for the

26th ISTE State Level Faculty Convention and 33rd Dr. L S Chandrakant Memorial Lecture series

Under the theme of

“AI in Your Classroom: Tools, Tactics & Ethical Integration”

Date: 10th September 2025 **II**

Time: 10.00 AM

CHIEF GUEST

Dr. D S Suresh

Director of the CIT Group of Institutions
Chairman, ISTE Karnataka Section

GUEST OF HONOR

Dr. S.B. Sangappa

Professor & Director (ADM & PRO), KSIT Bangalore
National Executive Council Member, ISTE New Delhi

33RD DR. L S CHANDRAKANT MEMORIAL LECTURE SERIES DELEVERED BY



Dr. B Sadashive Gowda
Principal, Vidyavardhaka College of
Engineering, Mysore

KEYNOTE SPEAKER



Dr. Pratima Khandelwal
Founder, FlyHigh Educational Excellence Services
Bangalore, TEDx Speakee, Trainer NPTEL IITM.

About RUAS:

M.S. Ramaiah university of applied sciences (RUAS) was established as a private university under an act passed by the government of Karnataka. RUAS is sponsored by Gokula education foundation (medical), a public charitable trust of the M S Ramaiah family. Envisioned as a modern as well as innovation-intensive university, RUAS is engaged in interacting with industry, business, communities and government organizations. RUAS, a comprehensive university and unitary in nature, has pioneered the concept of outcome-based education in India. The university has implemented outcome-based curriculum with a focus on imparting to student's knowledge and understanding, cognitive abilities and practical skills relevant to professional and societal needs. The university has adopted global best practices in teaching, learning and assessment to ensure all round development of students for a successful career. The university's Programme are inter and multi-disciplinary in nature and designed to train students to be creative, innovative and imaginative graduates. The university, at present, has established faculties in engineering and technology, art and design, management and commerce, hospitality management and catering technology, pharmacy, dental sciences, mathematical and physical sciences and life & allied health sciences. Through these faculties, the university offers undergraduate, postgraduate and doctoral Programmes. The faculties offer an enriched curriculum drawn from the strong interactions between the faculties and industry as well as business.

About ISTE:

The **Indian Society for Technical Education (ISTE)** is a premier national organization that works to improve the quality of technical education in India. Established in 1968, ISTE supports faculty and student development through training programs, workshops, and conferences. It promotes innovation, leadership, and collaboration between academia and industry. With a large membership base of educators and students, ISTE plays a key role in shaping technical education policies and practices. The society regularly organizes faculty and student conventions at national and state levels, recognizing excellence through awards and publications. ISTE continues to inspire educational transformation across engineering and technology domains.

ABOUT RUAS-ISTE STUDENT CHAPTER

The ISTE Student Chapter at MSRUEAS has been actively engaging students through a variety of technical and professional development activities since its inauguration in March 2025. The chapter's first major event was the one-day workshop on "Leveraging Generative AI", which combined keynote talks from industry experts, practical demonstrations, and interactive sessions to introduce participants to cutting-edge AI tools and applications. It also facilitates participation in state-level ISTE conventions, where MSRUEAS students have excelled in events such as project expos, technical debates, coding competitions, and innovation challenges—securing top prizes and the prestigious ISTE Student Award 2025. Beyond competitions, the chapter regularly conducts skill-building workshops, guest lectures, and collaborative projects in areas like robotics, automation, sustainable technologies, and emerging engineering trends.

Objective of the ISTE Faculty Convention

The objective of the ISTE Faculty Convention is to promote the professional development of educators by providing a common platform for the exchange of knowledge, innovative teaching practices, and research advancements in technical education. It aims to foster collaboration among faculty members, researchers, and industry experts, encouraging interdisciplinary learning and networking. The convention also serves as a forum to discuss educational policies, challenges, and reforms that can enhance the quality of technical education in the country. By recognizing and rewarding excellence in teaching and research, the convention motivates faculty members to strive for continuous improvement. Overall, it plays a significant role in strengthening the role of ISTE in academic growth and institutional development.

Objectives of the 33rd Dr. L. S. Chandrakant Memorial Lecture Series

The primary objective of the 33rd Dr. L. S. Chandrakant Memorial Lecture Series is to honor the enduring legacy and contributions of Dr. L. S. Chandrakant to technical education and academic leadership. The lecture series aims to inspire faculty, researchers, and students by inviting eminent personalities from academia, research, and industry to share their insights on emerging technologies, educational innovation, and leadership practices. It provides a platform for meaningful dialogue on current trends, challenges, and opportunities in technical education, encouraging thought leadership and academic excellence. The series also seeks to strengthen professional values, foster intellectual growth, and motivate participants to contribute positively to the advancement of the education ecosystem.

Time	Programme (10th September 2025)
10.00 - 10.10 AM	Invocation
10.10 - 10.15 AM	Lamp lighting
10.15 - 10.25 AM	Welcome Speech by Dr. Sarat Kumar Maharana, Dean, FET, RUAS
10:25 – 10.35 AM	About ISTE by Dr. D S Suresh, Chairman, ISTE Karnataka Section
10:35 – 10.45 AM	Address by Dr. S.B. Sangappa, National Executive Council Member, ISTE New Delhi
10:45– 10.55 AM	Address by Prof. R. V. Ranganath, ProVost & Dean Academics, RUAS
10:55 – 11.05 AM	Presidential Address by Prof. Kuldeep Kumar Raina, Hon'ble Vice Chancellor, RUAS
11:05– 11.45 AM	33rd Dr. L S Chandrakant Memorial Lecture series Delevered by Dr. B Sadashive Gowda, Principal, VVCE, Mysore
11:45 – 11.50 AM	Vote of Thanks by Dr. Mallaradhya H M, Assistant Professor - MME, FET
11:50– 12.00 PM	Tea Break
12.00 - 1.30 PM	Workshop on “ AI in Your Classroom: Tools, Tactics & Ethical Integration ” By Dr. Pratima Khandelwal
2.00 – 3.00 PM	Hands on Session by Dr. Jyothi A P, Associate Professor, RUAS
3.00 – 4.00 PM	Hands on Session by Dr. Nayana B R, Associate Professor, RUAS

SPOC
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Scan Here for Registration

Registration Fee 100/- Per Faculty

Certificates will be issued for the attendees.



NATIONAL EXECUTIVE COUNCIL MEMEBERS (ISTE, NEW DELHI)

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RUAS – ISTE Cordinators

Dr. Mallaradhy H M, Department of Mechanical Engineering – Institutional Coordinator

Dr. Prajwal K. T., Department of Electrical Engineering

Mr. Adarsh Krishnamurthy, Department of Aerospace Engineering

Mr. Deepak Varadam, Department of Computer Science and Engineering

Ms. Sahana P. Shankar, Department of Computer Science and Engineering

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