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President, HKE Society,
Kalaburagi



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and Convener, HKES's SMVCE,
Raichur



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Raichur

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Raichur

ORGANISING COMMITTEE

Coordinators

Prof. Smita C. Chetti
Prof. Jyoti B. K.
Prof. Bassamma Patil

Members

Prof. Rachamma Patil
Dr. Sangamesh H.
Prof. Basawaraj S. Patil
Prof. Suma



DAY-1 (08/09/2025)
AI tools for Academicians and
Researchers
--by Dr. Abhishek Appaji



DAY-2 (09/09/2025)
AI and its applications in various
domains
--by Sri. Gurumurthy Arkasali



DAY-3 (10/09/2025)
AI driven Autonomous vehicles
--by Sri. Gurumurthy Arkasali



DAY-4 (11/09/2025)
AI in Wireless Communication
--by Dr. Ravi Hosamani



DAY-5 (12/09/2025)
AI aspects of Self-Driven
vehicles
--by Sri. Arun Shankar



FDP SCHEDULE



H. K. E. Society's

Sir M. Visvesvaraya College of Engineering

Yeramarus Camp, RAICHUR-584135

(Affiliated to VTU Belagavi, Approved by AICTE New Delhi, Accredited by NAAC)

One Week Online
Faculty Development Program

ON

AI UNLEASHED:
SHAPING THE FUTURE
WITH INTELLIGENCE

Organised By
Department of
Electronics and Communication
Engineering

8th to 12th September 2025

@principal@smvcer.ac.in

08532-251048

www.smvcer.ac.in

Lighted to Enlighten



ABOUT THE COLLEGE

H. K. E. Society's Sir M Visvesvaraya College of Engineering (formerly SLN College of Engineering) is run by the H. K. E. Society of Kalaburgi. The Hyderabad Karnataka Education Society, popularly known as HKE Society, was established in 1958 by Late Sri. Mahadevappa Rampure at Gulbarga. The Society is dedicated to providing quality education in backward areas, ensuring that students receive facilities comparable to those in more developed regions.

Over the last four decades, the college has emerged as a leading technical institution in the Hyderabad Karnataka region, achieving numerous milestones. The strength of the institute lies in its teaching faculty, with 75% of staff having over 25 years of teaching experience. This expertise is reflected in university results and career opportunities for alumni.

The college emphasizes student care and counseling both on and off campus, fostering an environment for complete personality development. Technical activities and training programs throughout the year enhance student skills and career competitiveness. Regular industrial visits, with partial financial assistance from the institute, help students undertake relevant project work.

ABOUT THE DEPARTMENT

Established in 1984 with a UG intake of 60 students, the department has 12 faculty members, including 1 Professor, 2 Associate Professors, and 9 Assistant Professors. Two faculty members hold Ph.Ds., while two others are pursuing their Ph.D. at VTU, Belagavi. The department has two VTU-recognized research supervisors.

Expertise includes VLSI Design, Wireless Communication, Image Processing, Digital Signal Processing, and Embedded Systems. The department features state-of-the-art laboratories and has successfully completed KSCST and VTU-sponsored projects for three consecutive years.

The Student Faculty Ratio is Student:Faculty → 15:01

ABOUT THE FDP

An AI workshop is an interactive session designed to introduce participants to the fundamentals and applications of Artificial Intelligence. It typically covers topics like AI tools, Autonomous vehicles, natural language processing, and research tools. Through hands-on activities and real-world examples, faculties learn how AI is transforming industries such as Automation, Academics, and Research.. The FDP includes suggestive exercises using tools like Python, TensorFlow, or ChatGPT. Suitable for professionals and enthusiasts, this FDP on AI fosters critical thinking, problem-solving, and innovation. It serves as a foundation for deeper exploration and encourages ethical considerations in the development and use of AI technologies, especially in academia.

Registration Fee: Rs. 300/-



Link for Registration form :
<https://forms.gle/wKXB86uLe3hx9DB19>

Scan the QR Code for registration
Please Note: Details of payment is provided in the registration form

RESOURCE PERSONS:

1. Dr. Abhishek Appaji
Professor, BMSCE, Bengaluru
2. Sri. Gurumurthy Arkasali
Bosch, Bengaluru
3. Dr. Ravi Hosamani
SECAB IET, Vijayapura
4. Sri Arun Shankar
Continental Autonomous Mobility

WHO CAN REGISTER

Faculty from Affiliated or Autonomous institutions and research scholars are eligible to register.

Scan the QR code to fill the Google form for registration.

Payment details are provided in the google form.



IMPORTANT DATES

Last Date for Registration : 04/09/2025

For more details Contact:
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