

✧ **TRAINING ON** ✧

Agentic AI and Generative AI enabled Professional Development Programme

— for Engineers and Executives —



Agentic AI
Autonomous Intelligence



Generative AI
Creativity Unleashed



Smarter Decisions
Better Outcomes



Future Ready Skills
For Engineers & Executives



DATE

22-24

September 2026



VENUE

Udaipur
(Rajasthan)



ESCI

ENGINEERING STAFF COLLEGE OF INDIA
AUTONOMOUS ORGANISATION, ESTD. 1981



IEI

THE INSTITUTION OF ENGINEERS (INDIA)
INCORPORATED BY ROYAL CHARTER 1935

For more information please write to us on fdpdiv@escihyd.org

INTRODUCTION:

The Artificial Intelligence (AI) is rapidly transforming engineering, project management, operations, administration, research, and decision-making across industries. The emergence of Generative AI, Agentic AI, Large Language Models (LLMs), AI-powered automation, and intelligent analytics is enabling engineers and executives to move beyond conventional digital tools towards intelligent, adaptive and autonomous ways of working.

The Professional Development Programme on Agentic AI and Generative AI for Engineers and Executives is designed to provide participants with a practical understanding of emerging AI technologies and their applications in professional and organisational environments. The programme will focus on hands-on use of contemporary AI tools, prompt engineering, AI-assisted decision-making, workflow automation, intelligent research and reporting, data analysis, AI-enabled productivity and responsible adoption of AI.

OBJECTIVES:

- To understand the fundamentals and applications of Generative AI and Agentic AI.
- Develop practical skills in prompt engineering and AI tools for professional applications.
- Apply AI for engineering, productivity, data analysis and decision-making.
- Explore AI-enabled automation, workflow optimisation, safety and risk management.
- Develop an AI adoption roadmap for organisational and professional transformation.

CONTENT COVERAGE:

- AI Fundamentals & Emerging Trends
- Generative AI & Large Language Models
- Prompt Engineering for Professionals
- Agentic AI & AI Agents
- AI Tools for Engineers
- AI for Office Productivity & Documentation
- AI for Data Analysis & Decision-Making
- AI for Project, Safety & Risk Management
- AI for Leadership & Managerial Effectiveness
- AI-Powered Workflow Automation
- Responsible AI, Ethics, Cybersecurity & IPR
- Hands-on AI Use Cases & Organisational AI Roadmap

TARGET GROUP: This programme is intended for officials from Central and State Government Departments, regulatory authorities, mining and mineral development agencies, environmental and sustainability organizations, as well as mine managers, engineers, geologists, safety professionals, compliance officers, consultants and technology professionals involved in mining regulations, occupational safety, digital transformation, artificial intelligence and resource optimization.

Non-Residential Fee Per Participant	Rs.40,000 +18%	Rs.35,000 +18% GST Each (for a batch of Ten)
Twin Occupancy Fee Per Participant	Rs.48,000 +18% GST	Rs. 45,000 +18% GST (For a batch of Eight)
Programme Fee Per Participant: (Residential). Special Feature: Spouse stay is complimentary and meals are chargeable.	Rs.55,000 +18% GST	Rs. 50,000+18% GST Each, (For batch Size of Six)

GENERAL INFORMATION :

- Hotel Check in Date & Time : 21st September 2026 from 12.00 pm afternoon
- Hotel Check out Date & Time : 24th September 2026 before 12.00 pm afternoon
- Programme starts on 22 September 2026 from 9.00 Hrs morning onwards
- Programme ends on 24 September 2026 by 12.00 pm Afternoon

To Register, please send nominations with Name, Email ID and Contact No of participants to mail Id: fdpdiv@escihyd.org

CERTIFICATE: A certificate of participation will be awarded to each participant on conclusion of the programme

ESCI ACCOUNT DETAILS :

Beneficiary Name: IE(I)-Engineering Staff College of India

A/c No: 10007111201 with SBI Bank, Raj Bhavan Road Branch

RTG'S/ NIFT/ IFSC/Code No: SBIN 0004159

PROGRAMME DIRECTOR:

Er.Sai Kishore.P, MIE, M.Tech(EPS), MBA, (Ph.D)

Head(FDP Cell) & Programme Director.

Nodal Officer-DST Programs

Engineering Staff College of India

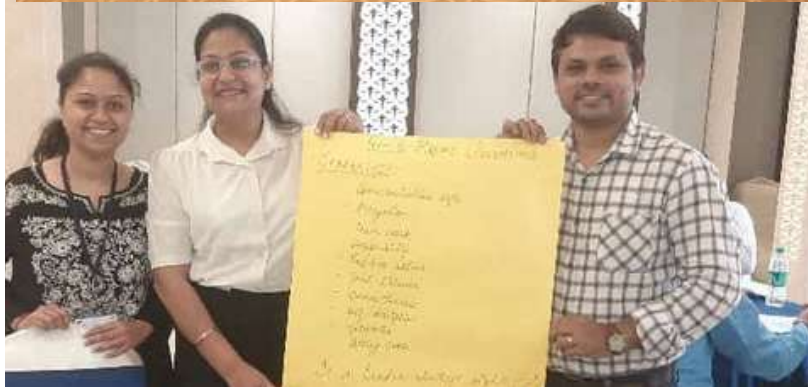
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For more information please write to us on fdpdiv@escihyd.org

Glimpses of our recent programme at Shillong, Udaipur, Shimla, Manali, Ooty, Coorg, Portblair, & Mizoram



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