

Registration Form

**ONE WEEK SHORT TERM TRAINING
PROGRAMME**

on

**AI for Educators: Pedagogy, Research,
and Ethics**

(29 June 2026 – 03 July 2026)

Please register via Google Form:

[Link for Registration](#)



Registration Fess

Students/ISTE Members : Free
Faculty : Rs.500/-
Industry Professionals : Rs.900/-

STTP Registration Fee Payment Process

Visit SBI Collect→Accept the terms and click Proceed→Select State, Educational Institutions→ choose the institute name→SHRI GURU GOBIND SINGHJI INST OF ENGG AND TECH NED →Select STTP (IT26) as the payment category →Enter the required details and registration fee amount. →Verify the information and proceed to payment.

Last Date for Registration: 28 June 2026

Maximum Participants: 30

CHIEF PATRON

Dr. Vinod M. Mohitkar

*Director,
Directorate of Technical Education,
Maharashtra.*

PATRON

Prof. Manesh B. Kokare

*Director,
SGGSIE&T, Nanded*

CONVENER

Dr. C. P. Navdeti

Head, Department of Information Technology

COURSE COORDINATORS

Dr. Madhav V. Vaidya

*Assistant Professor,
Department of Information Technology*

Dr. Ankush D. Sawarkar

*Assistant Professor,
Department of Information Technology*

CONTACT US

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ISTE Approved

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**AI for Educators: Pedagogy,
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EDUCATION OF HUMAN FOR TECHNOLOGICAL EXCELLENCE
उत्कृष्ट तंत्रज्ञानार्थं जनशक्तैः शिक्षणं

Organized By

Department of Information Technology

**SGGS Institute of Engineering &
Technology, Vishnupuri, Nanded,
Maharashtra-431606**

ONE WEEK SHORT TERM TRAINING PROGRAMME

on AI for Educators: Pedagogy, Research, and Ethics

Resource Persons

Resource Persons from Industry and Academia will deliver expert talks by sharing practical industrial experience and strong academic knowledge, providing participants with a balanced exposure to theory and real-world applications.

Course Contents

- AI for Pedagogy and Teaching Methods
- Smart Classroom Strategies Using AI
- AI for Research Methodology and Literature Review
- AI Tools for Academic Writing and Data Analysis
- Generative AI and Prompt Engineering for Educators
- Creating Educational Content Using AI Tools
- Ethics, Privacy, and Bias in AI Systems
- Future Trends and Hands-on Demonstration of AI in Education

***Note: STTP will be offline mode only.
Accommodation shall be provided inside campus
for outside Nanded participants***

Objectives of the STTP

- ❖ AI Tools and Platforms for Modern Teaching
- ❖ AI-Driven Pedagogy and Personalized Learning
- ❖ To introduce participants to the fundamentals and applications of Artificial Intelligence in education.
- ❖ To enhance teaching-learning practices using AI-based pedagogical tools and techniques.
- ❖ To familiarize educators with AI tools for research, academic writing, and data analysis.
- ❖ To develop skills in using generative AI for creating educational content and assessments.
- ❖ To prepare educators for future trends and innovations in AI-driven education systems.

Who May Be Benefitted

Faculty Members, PG Students, UG Students Research Scholars, Industry Professionals from, Electrical, Electronics, Mechanical, Mechatronics, and allied disciplines.

About the IT Department

The Department of Information Technology is committed to academic excellence and innovation in emerging technologies. All faculty members hold Ph.D. degrees from reputed institutions such as IITs, NITs, and other leading universities in India, ensuring high-quality teaching and research guidance.

The department focuses on cutting-edge areas including Artificial Intelligence, Data Science, Internet of Things (IoT), Cybersecurity, and Blockchain. It provides a dynamic and robust academic environment that encourages innovation, research, and skill development, enabling both faculty and students to stay at the forefront of the digital revolution.

About the Institute



Established in 1981, Shri Guru Gobind Singhji Institute of Engineering and Technology (SGGSJET), Nanded, is one of the promising leader institutions in technical education, research and technology transfer. Since its inception, the institute is dedicated to students' centric learning and believes in pursuing academic excellence. It is having neat, clean and green campus spread over land of 46 acres. It receives 100% grant-in aid from Government of Maharashtra.

The autonomous institute offers undergraduate, postgraduate, and Ph.D. programs with strong support from organizations such as AICTE, DST, and TEQIP, and has developed advanced laboratories and centers of excellence in areas like Signal and Image Processing, VLSI, Metal Forming, and Solar Energy.

With over 1200 research publications, patents, strong placement records, active alumni networks, modern hostels, extensive library resources, sports facilities, and campus-wide high-speed internet, the institute provides a comprehensive environment for academic, professional, and personal development.