

Reference No. SUN/SOCSE/2026-27/Event

Date: 22/09/2026

NOTICE

Subject: Faculty Development Program on “Integrating AI into Modern Pedagogy”

All faculty members are hereby informed that the School of Computer Sciences and Engineering (SOCSE), Sandip University, Nashik is organizing a Faculty Development Programme (FDP) on “Integrating AI into Modern Pedagogy” from 15 August 2026 to 19 August 2026, from 3:00 PM to 5:00 PM.

The FDP aims to provide faculty members with an understanding of the emerging role of Artificial Intelligence in education and its practical applications in teaching, learning, content creation, personalized learning, assessment, and academic practices. The programme will also focus on the responsible and ethical use of AI and its effective integration into modern pedagogical practices.

Event: Faculty Development Program

Place: O Building Seminar Hall and in Hybrid Mode

Date: 15/09/2026 to 19/09/2026

Timings: 2 HOURS DAILY 03:00 PM to 5.00 PM (Zoom Meeting)

All faculty members are encouraged to actively participate in the programme and make use of this opportunity to enhance their teaching practices and develop an AI-ready academic environment.

Dean/HoD

Event Name

Details of the Event:

Date of event: 15/09/2026 to 19/09/2026

Name of Event: Faculty Development Program on Integrating AI into Modern Pedagogy

Venue: Hybrid Mode

Time: 2 HOURS DAILY 03:00 PM to 5.00 PM (Zoom Meeting)

Details of Speaker/Designation/Photograph (if any): Mr. Amit Tiwari, Mr. Utkarsh, Mr. Kartik Hooda, Mr. Tushar Khandelwal, Mr. Himanshu.

Organizing Faculty (Convenor): Mr. Sanjeev Shukla, Dr. Juned Haque, Dr. Umesh Pawar, Mr. Tushar Kaloge, Dr. Vaibhav Sonje

Name of Coordinator: Dr. Prajakta Shirke, Dr. Monika Deshmukh

Number of Participants: 800

Brief description of Event:

The School of Computer Science and Engineering (SOCSE), Department of AIML organized the Faculty Development Programme (FDP) on “Integrating AI into Modern Pedagogy” was arranged from 15 August 2026 to 19 August 2026, from 3:00 PM to 5:00 PM, with the objective of empowering faculty members with the knowledge and practical skills required to effectively integrate Artificial Intelligence into contemporary teaching and learning practices. The five-day programme provided a structured learning experience covering the fundamentals of AI, Generative AI, AI-powered content creation, personalized learning, student engagement, assessment, academic practices, and responsible implementation of AI in education.

The programme commenced with **Day 1: “AI Foundations for Educators,”** conducted by **Mr. Amit Tiwari**, which introduced participants to the opportunities and emerging trends in AI in education, the changing role of educators, Generative AI and Large Language Models, and their applications across teaching and learning.

Day 2, conducted by **Mr. Utkarsh**, focused on “**AI-Powered Teaching & Content Creation**,” covering prompt engineering, AI-assisted lesson planning and curriculum design, and the creation of presentations, learning materials, case studies, and classroom activities.

On **Day 3**, **Mr. Kartik Hooda** conducted the session on “**Personalized Learning & Student Engagement**,” highlighting AI-enabled personalized and adaptive learning, classroom engagement, experiential learning, project-based learning, ideation, and problem-solving. **Day 4**, led by **Mr. Tushar Khandelwal**, focused on “**AI for Assessment & Academic Practice**,” addressing AI-assisted question generation, assessment and rubric

design, automated feedback and student support, and the need to rethink assessment practices in the era of Generative AI.

The programme concluded on **Day 5** with “**Responsible AI & Implementation**,” conducted by **Mr. Himanshu**. The session emphasized responsible and ethical use of AI, academic integrity, bias, privacy, copyright, and strategies for developing an AI-ready classroom. The participants were also encouraged to develop a **Faculty Action Plan through a hands-on capstone activity**, enabling them to translate the learning from the FDP into practical classroom and academic applications.

Objective of the Event:

The objective of this Faculty Development Programme is to equip educators with the knowledge, skills, and practical understanding required to effectively integrate Artificial Intelligence into modern teaching and learning practices. The programme aims to explore the applications of AI in classroom teaching, content creation, assessment design, research, student engagement, and academic decision-making. It seeks to familiarize faculty members with emerging AI and Generative AI tools that can support innovative, personalized, and learner-centric educational experiences. The FDP also emphasizes the responsible and ethical use of AI, with due consideration to academic integrity, critical thinking, data privacy, and transparency. Ultimately, the programme aims to empower educators to embrace AI as a meaningful technological partner that complements their expertise, creativity, and mentorship, thereby enhancing the quality and effectiveness of education in an increasingly AI-enabled academic environment.

Outcome of the Event:

The five-day FDP on “Integrating AI into Modern Pedagogy” successfully enhanced faculty members’ understanding of AI and its practical applications in teaching, learning, content creation, assessment, and student engagement. The programme encouraged participants to adopt innovative, responsible, and technology-enabled teaching practices.

Remark

The FDP was informative, interactive, and highly relevant to current educational needs. Participants actively engaged in the sessions and gained practical insights into using AI tools effectively and responsibly to enhance teaching and learning experiences.



SANDIP
UNIVERSITY
— UGC Recognised —
Under Section 2(f) & 12(B) of UGC



Event E-banner/Poster:

FACULTY DEVELOPMENT PROGRAM

In association with **IBM SkillsBuild** | **BharatCares**
Organises a 5-Day Faculty Development Program on

"Integrating AI into Modern Pedagogy"

September 15, 2026 to
September 19, 2026

In collaboration with

School of Computer Science and Engineering (SOCSE)

Sandip University Nashik
Trimbakeshwar Road, Mahiravani, Nashik,
Maharashtra 422213

About Sandip University

Sandip University, Nashik (SUN) is a premier UGC-recognized private university and the first self-financed private university in North Maharashtra. Part of the Sandip Group of Institutions, the University is spread across a 250-acre campus with state-of-the-art infrastructure. It offers a wide range of undergraduate, postgraduate, and doctoral programmes in Engineering & Technology, Computer Science, Sciences, Commerce & Management, Fashion Design, Law, and Pharmaceutical Sciences, with a strong focus on academic excellence, innovation, research, and holistic student development.

About BharatCares

BharatCares (CSRBOX Group) is India's leading impact ecosystem, enabling sustainable development through collaborations with corporates, educational institutions, government bodies, and social organizations. In partnership with IBM SkillsBuild, BharatCares works to strengthen digital learning, faculty capabilities, employability, and future-ready education by bridging the gap between academia and industry.

About SOCSE

The School of Computer Sciences and Engineering (SOCSE) at Sandip University, Nashik, is dedicated to excellence in technical education and research. It offers cutting-edge programs in AI, Cybersecurity, Data Science, and more, with state-of-the-art labs and industry collaborations. SOCSE actively organizes conferences, hackathons, and workshops to equip students with future-ready skills.

SOCSE Academic Strengths

- **Teaching** — Excellence in teaching
- **Research** — Research & innovation
- **Industry** — Industry-oriented education
- **Skills** — Internships, certifications & projects

Chief Patron

Dr. Sandip N. Jha
Hon. Chairman, Sandip University

Patrons

Mr. Aryan Jha
OSD,
Sandip University

Prof. Pramod Karole
OSD,
Sandip University

Mr. Vivek Nikam
OSD,
Sandip University

Dr. Amol Potgantwar
Director, SOCSE, Sandip University

Dr. Pawan Bhaladhare
Hon. Vice-Chancellor,
Sandip University

Mr. Pravin Bharti
Registrar,
Sandip University

Conveners

Mr. Sanjeev Shukla
HoD - AIML, SOCSE, Sandip University

Dr. Mohd Haque
HoD - AIML, SOCSE, Sandip University

Dr. Umesh Pawar
HoD - CSE, SOCSE, Sandip University

Mr. Tushar Kaloge
HoD - CTS & CSF, SOCSE, Sandip University

Dr. Vaibhav Sonaje
Asso. Dean - SOCSEA, Sandip University

Coordinators

Dr. Prajakta Shirke
Asso. Professor, SOCSE, Sandip University

Dr. Monika Deshmukh
Asst. Professor, SOCSE, Sandip University

Objectives of FDP

Artificial Intelligence (AI) is transforming education through innovative, personalized, and data-driven teaching practices. This five-day **Faculty Development Program (FDP)** aims to equip educators with practical knowledge of AI concepts, tools, and applications for modern pedagogy.

Participants will explore AI-powered solutions for lesson planning, content creation, assessment, student engagement, and learning analytics through hands-on activities. The program will also focus on responsible AI adoption, innovative teaching approaches, and ethical considerations.

Ultimately, the FDP seeks to empower faculty members to become future-ready educators who can leverage AI to enhance teaching effectiveness, student success, and academic excellence.

The Faculty Development Program aims to

- Enhance faculty awareness of emerging technologies and evolving industry trends
- Strengthen digital teaching and learning methodologies
- Enable integration of industry-relevant skills into classroom delivery
- Promote innovation, entrepreneurship, and project-based learning
- Support outcome-based education and employability initiatives
- Build institutional capacity for future-ready education

Keynote Speakers

Experts from reputed institutions and industries.

REGISTRATION

SCAN FOR REGISTRATION
Online Platform: Zoom
Daily | 3:00 PM to 5:00 PM
Registration Link
<https://forms.gle/UxbDST76GdHZ94U56>

Important Dates

Last Date for Registration : **September 13, 2026**

Eligibility (Who can attend)

Faculty members from AICTE/UGC-approved institutions / universities

Reach Us At!

Dr. Prajakta Shirke - 9922382299

SCAN TO JOIN GROUP

Key Focus Areas of FDP

- Introduction to Artificial Intelligence (AI) and its fundamentals
- Human Intelligence and its relationship with AI
- Understanding AI vs. non-AI systems through practical examples
- Common myths and misconceptions about AI
- Key AI domains: Machine Learning, NLP, Computer Vision, and Generative AI
- Applications of AI in Education and Research
- Responsible AI practices and ethical considerations
- Future scope of AI in academia and industry

Program Highlights

- Delivered in collaboration with BharatCares & IBM SkillsBuild
- Zero-cost program
- Access to IBM SkillsBuild learning resources and certifications
- Sessions by industry experts and domain specialists
- Hands-on learning and practical exposure
- Interactive workshops and live demonstrations
- Certificate of Participation for all attendees
- Opportunity for long-term academic collaboration

Programme at a Glance

- 5-Day Program
- Online via Zoom
- Zero Cost
- Certificate for All Participants

PROGRAMME IMPACT

Future-ready Educators | AI-enabled Learning | Academic Innovation

Event Photos:

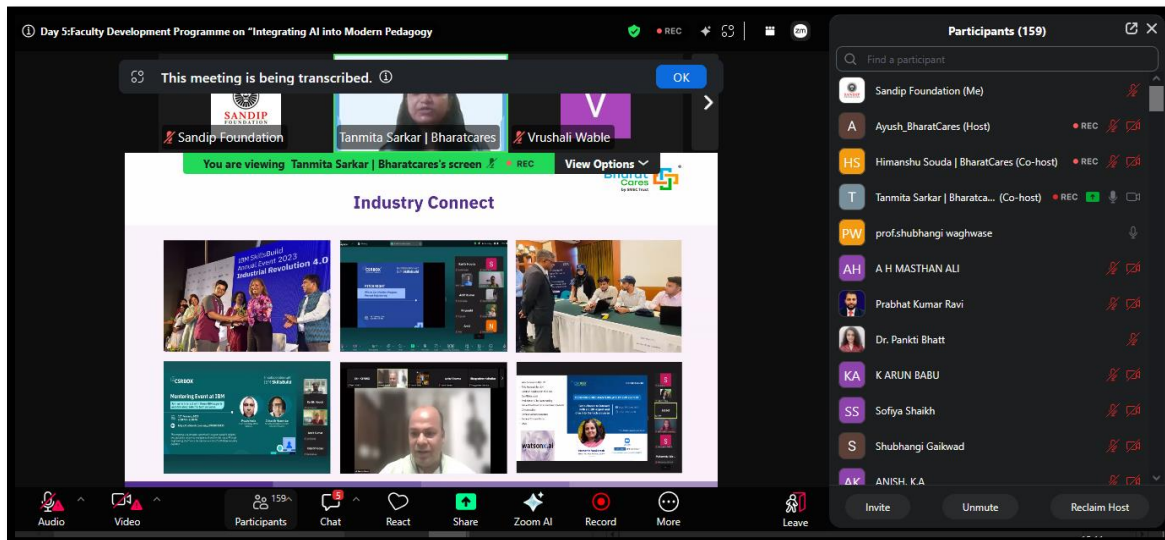


Photo 1: Participants from Sandip University and Other Institute

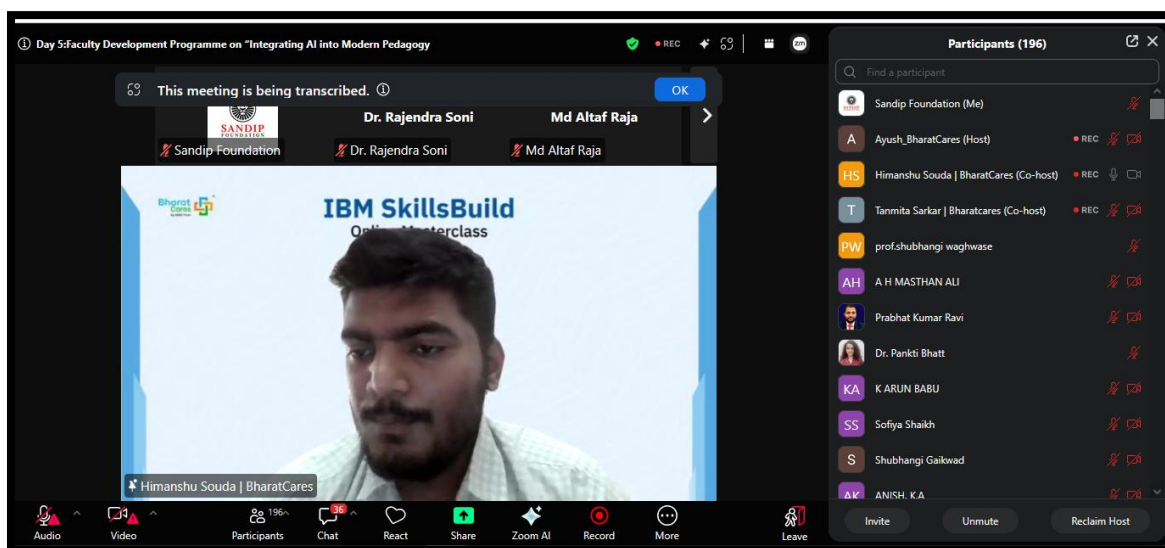


Photo 2: Mr. Himanshu from Bharat Cares delivering Session



Photo 3: Sample certificate received by Mr. Bhushan Mali

Note:

- 1. All Photos should be Geotagged**
- 2. Write caption below every photo**