



Topic- MDP Report on Gen AI for Teaching, Learning & Academic Leadership

About Event	<ol style="list-style-type: none"> 1. A Two-Day Immersive Management Development Programme (MDP) on "Generative AI for Teaching, Learning & Academic Leadership" was successfully conducted on 17th and 18th April 2026 at DSBS Seminar Hall 2, Building No. 15, DSI, Bengaluru. 2. The programme was organized in association with Capabl, CSI & IIC, with the objective of equipping faculty members and academic professionals with practical knowledge and applications of Generative AI. 3. The programme focused on advanced prompt engineering, AI-assisted research synthesis, workflow automation, and real-time problem solving through a collaborative AI hackathon. 4. The programme was conducted by distinguished industry experts: Ms. Neha Kalani (Senior PM, Gushwork), Mr. Bhavesh Varma (Asst. Product Engineer, Capabl), Mr. Kiran Kumar K V (Founder & CEO, The FinTech School), and Ms. Mala Ananth (Strategic Consultant). 5. Day 1 focused on Technical Immersion & Hands-on Building – covering Mastering the Prompt, AI Research Assistant (NotebookLM), Visual & Functional Design (Google Canvas & Lovable), Workflow Orchestration (n8n & Google Stitch), and a collaborative MDP Hackathon. 6. Day 2 focused on Strategy, Collaboration & Presentation – featuring a Panel Discussion on "AI-Driven Transformation: Redefining Institutional Leadership & Pedagogy in the Gen AI Era", Group Presentations, and Valedictory Function with certificate distribution. 7. The Director, Dr. B.S. Patil, addressed the participants, emphasizing the growing importance of AI in higher education and the need for faculty to adopt AI-native approaches in teaching and research. 8. The programme concluded with a valedictory session, certificate distribution by Capabl & CSI, group photographs, and an average participant satisfaction score of 9.24/10.
Organized By	IQAC & IIC, Dayananda Sagar Business School, in Association with Capabl & CSI
Event Coordinator Name	Dr. Parul Tandan & Prof. Geetha Joshi
Date	17 th & 18th April 2026
Time	9:00 A.M. - 5:00 P.M.
Total Participants	45 members (Faculty, Researchers & Academic Professionals from 34 Institutions)
Outcome of the Event	<ol style="list-style-type: none"> 1. AI Competency Building: Participants developed hands-on skills in Generative AI, prompt engineering, workflow automation, and AI-assisted research using tools like NotebookLM, Google AI Studio, and n8n. 2. Academic Innovation: Faculty gained practical insights into integrating AI in curriculum design, lesson planning, student engagement, and assessment methods.



3. Research Enhancement: Participants learned to use AI tools for academic research synthesis, literature review, knowledge management, and content creation, significantly improving research productivity.

4. Leadership & Strategy: Academic leaders developed strategic frameworks for AI-driven institutional transformation and decision-making in higher education.

5. High Satisfaction & Endorsement: Average learning outcome score of 9.24/10 and recommendation score of 9.26/10; 98% of participants expressed willingness to attend future MDP programmes on AI.

**E-Banner /
Brochure:**

DAYANANDA SAGAR BUSINESS SCHOOL
Realising the Dream

AICTE
All India Council of Technical Education

INSTITUTION'S INNOVATION COUNCIL
(Ministry of HRD Initiative)

Capabl.

POST GRADUATE DIPLOMA IN MANAGEMENT (PGDM)
(Approved by AICTE , Ministry of Education Government of India, New Delhi)

in Association with **Capabl, CSI & IIC**

Organizing
Two Days Immersive MDP on

Gen AI for Teaching, Learning & Academic Leadership
(Lead the AI Revolution in Academia)

Generative AI is no longer a "future" trend—it is the current reality of engineering and management education. Join us for an intensive, fully hands-on journey to transition from an educator to an AI-Native Leader.

17 & 18
APRIL 2026

TIME: 9 AM - 5 PM

**DSBS - Seminar Hall 2,
Building No. 15, DSI**

**₹ Registration
Fee: ₹1200/-**

Target Participants

- Education Leaders, Faculty Members, Researchers and Other Interest Groups

Scan To Register

Dr. B.S. Patil
Director & Event Coordinator

Dr. Parul Tandan
ICAC Head & Associate Professor,
Event Coordinator

Prof Geetha Joshi
CUE & Associate Professor
Event Coordinator

17 - 18 April, 2026 | 09.00 AM to 05.00 PM | parul@dsbs.edu.in | www.dsbs.edu.in



Event Photograph



Dr. Parul Tandan
IQAC Head & Event Coordinator

Dr. B S Patil
Director & Event Chairperson