

7-DAY VIRTUAL FDP

ON MODERNIZING TEACHING WITH AI: PRACTICAL TOOLS, PEDAGOGICAL TECHNIQUES & FUTURE-ORIENTED STRATEGIES



**15th to 21st
June | 2026**
Time: 6.30 PM to 8.30 PM

Organized by



PRIMAX FOUNDATION

(Registered Under Karnataka Societies Registration Act 1960)
Reg. No. JNR-S211-2015-16, MSME Reg. No.: UDYAM-KR-03-0144791
CSR Reg. No.: CSR00038642, NITI AAYOG Reg.No. :KA/2022/0318909
Bengaluru, Karnataka, India



In Association with



KOSHYS GROUP OF INSTITUTIONS

No. 31/1, Kadusonnapanahalli, Kannur P.O, Hennur-Bagalur Road
Bengaluru - 560 077

And



ASC DEGREE COLLEGE

(Affiliated to Bangalore University and Approved by AICTE)
Rajajinagar, Bengaluru, Karnataka, India

For Registration



Registration Fee
Rs. 1200/-

About Primax Foundation, Bengaluru, Karnataka

Primax Foundation (Reg. No JNR-211-2015-16), Established in 2015 is a registered non-profit organization located in Bengaluru, Karnataka, India. Being committed to social development, it offers high-quality educational and professional development opportunities through workshops, conferences, seminars, and training programs. These programs encompass journal publications, faculty development, management development, educational and skill development initiatives, and research activities. As an emerging training and development center, Primax Foundation provides both on campus and off campus programs to empowering students, research scholars, and faculty members with the knowledge and skills needed for academic and professional success.

About the Koshys Group of Institutions, Bengaluru, Karnataka

Koshys Group of Institutions (KGI), established in 2003 in Bangalore, is a premier institution known for excellence in higher education. It offers quality programs in Management, Nursing, Allied Health Sciences, and Animation & Media Studies, producing globally competent professionals. With a focus on Academics, Placements, Industry Interaction, and Corporate Training, KGI follows the "Initiate, Create, and Manage (ICM)" philosophy to develop dynamic leaders. The institution features a modern campus, advanced infrastructure, and a serene learning environment, preparing students for successful careers in India and abroad.

About ASC Degree College, Bengaluru, Karnataka

Established in 2009 by a visionary team of educators, ASC Degree College has been a center of excellence in higher learning for over a decade. Affiliated with Bangalore University, the college offers specialized academic programs in Commerce, Management, and Computer Applications, focusing on the integration of knowledge, skill, and innovation. Our highly qualified faculty utilizes modern teaching methodologies to create an engaging environment that empowers students. The institution is dedicated to transforming young minds into accomplished professionals and responsible individuals. With state-of-the-art infrastructure and a consistent record of success in academic results, cultural activities, and social initiatives like the NSS, we ensure the holistic development of every student.

About FDP

Artificial Intelligence (AI) is redefining the educational ecosystem by enabling adaptive learning, automating academic processes, and enhancing instructional quality. In today's rapidly evolving digital environment, educators must adopt AI-driven tools and innovative pedagogical approaches to remain effective and relevant. This 7-day Faculty Development Programme (FDP) is designed to provide educators with hands-on experience in using AI tools for teaching, assessment, research, and classroom management. The programme focuses on practical implementation, ethical considerations, and future-ready teaching strategies.

Objectives of the FDP



- To provide a foundational understanding of AI in education
- To introduce practical AI tools for teaching and research
- To enhance pedagogical skills using AI-supported techniques
- To enable faculty to create interactive and personalized learning environments
- To develop competencies for AI-integrated lesson planning
- To promote ethical and responsible use of AI
- To prepare educators for future digital classrooms

FDP OUTCOMES

After successful completion of the FDP, participants will be able to:

- Integrate AI tools into teaching-learning processes
- Design AI-enhanced lesson plans and course materials
- Implement innovative pedagogical strategies using AI
- Conduct assessments and provide feedback using AI tools
- Apply ethical principles in AI usage
- Develop future-ready teaching practices

Who can participate

- Faculty members (all disciplines)
- Research scholars
- School teachers
- Academic coordinators and administrators
- EdTech professionals
- Postgraduate students interested in teaching Administrators

TOPICS TO BE COVERED

DAY 1

Foundations of AI in Education

Detailed Content:

- Introduction to Artificial Intelligence: Concepts and types
- AI vs Machine Learning vs Deep Learning
- Evolution of AI in education
- Role of AI in teaching, learning, and administration
- Benefits and limitations of AI in classrooms
- Case studies of AI in education

One-line Outcome: Gain foundational knowledge of AI and its role in modern education.

Practical Tools: ChatGPT, Google Gemini, Perplexity AI

DAY 2

AI for Content Creation & Lesson Planning

Detailed Content:

- AI-powered content generation (text, images, presentations)
- Designing lesson plans using AI
- Creating lecture notes, summaries, and study materials
- Developing course outlines and syllabi
- Prompt engineering basics for educators

One-line Outcome: Create structured teaching content efficiently using AI tools.

Practical Tools: ChatGPT, Canva AI, Tome AI, Gamma AI

DAY 3

AI-Enhanced Pedagogical Techniques

Detailed Content:

- AI in student-centered learning
- Personalized and adaptive learning approaches
- Flipped classroom model using AI
- Gamification and interactive learning
- AI for classroom engagement

One-line Outcome: Apply AI-driven pedagogical strategies to enhance student engagement.

Practical Tools: Curipod, Diffit, MagicSchool AI, Mentimeter

DAY 4

AI for Assessment & Evaluation

Detailed Content:

- Designing AI-based quizzes and assignments
- Automated grading and feedback systems
- Rubric generation using AI
- Formative vs summative assessment with AI
- Learning analytics and performance tracking

One-line Outcome: Implement efficient and automated assessment strategies using AI.

Practical Tools: Quizizz AI, Kahoot, Gradescope, Google Forms (AI add-ons)

DAY 5

AI in Research & Academic Writing

Detailed Content:

- AI tools for literature review
- Writing research papers with AI assistance
- Citation and referencing tools
- Avoiding plagiarism and AI misuse
- Data analysis support using AI

One-line Outcome: Enhance academic writing and research productivity using AI.

Practical Tools: Scite AI, Elicit, Grammarly, Turnitin

DAY 6

Ethics, Challenges & Future of AI in Education

Detailed Content:

- Ethical issues in AI usage
- Academic integrity and plagiarism concerns
- Bias and limitations of AI
- Data privacy and security
- Future trends: AI tutors, smart classrooms, metaverse learning

One-line Outcome: Understand ethical considerations and future trends of AI in education.

Practical Tools: Turnitin AI detector, GPTZero, AI policy frameworks

DAY 7

Hands-on Project & Implementation

Detailed Content:

- Designing AI-integrated lesson plans
- Creating teaching modules using AI tools
- Group/individual project work
- Presentation and peer feedback
- Implementation strategies in real classrooms

One-line Outcome: Develop and present a practical AI-integrated teaching model.

Practical Tools: Integrated use of all tools learned, Google Classroom / LMS platforms

OUR RESOURCE PERSONS



DAY-1 15-6-2026

Dr. Rashmi Rai
HOD & Associate Professor
Christ (Deemed to be University)
Bengaluru, Karnataka



DAY-2 16-6-2026

CMA Dr. Natika Poddar
Associate Professor - Finance
St. Francis Institute of Management and
Research, Borivali West
Mumbai



DAY-3 17-6-2026

Dr. Dharmendra H.
Assistant Professor, School of Commerce,
Finance and Accountancy
Department of Commerce
CHRIST (Deemed to be University)
Bangalore Yeshwanthpur Campus



DAY-4 18-6-2026

Dr. Sathish P
School of Business and Management
CHRIST (Deemed to be University)
BGR Campus, Bengaluru, Karnataka



DAY-5 19-6-2026

Dr. Itam Urmila Jagadeeswar
Assistant Professor -- Senior Scale
HR & OB, Department of Commerce
Manipal Academy of Higher Education
Bengaluru, Karnataka



DAY-6 20-6-2026

Mr. Udhaya Kumar Dharuman
Corporate Trainer
Chennai, Tamil Nadu, India



DAY-7 21-6-2026

Dr. Priykrushna Mohanty
Assistant Professor and Research Mentor
School of Business and Management
Christ University, Bengaluru

KEY INFORMATION

- **Duration:** 7 days (15-06-2026 to 21-06-2026) • **Timings:** 6.30 PM to 8.30 PM
- **Registration fees:** **Rs. 1,200** for participants from India and 50 US \$ for participants from outside India
- Only 80 seats are available, therefore registration shall be made on first come first serve basis.
- Recorded session link will be provided (Only View Option Max. Five Days)
- All participants will receive 'e-Certificate of Participation' after successful completion of the program

PATRONS

Prof.T. Rajeswari
President
Primax Foundation
Bengaluru, Karnataka

Dr. Santhosh Koshy
Chairman
Koshys Group of Institutions
Bengaluru, Karnataka

Dr. Sereena Shaji
Executive Vice President
Koshys Group of Institutions
Bengaluru, Karnataka

Dr.V. Selvaraj
Secretary
Primax Foundation
Bengaluru, Karnataka

Sri. Sachin Bharadwaj
Secretary
ASC Educational and Cultural Trust
Bengaluru, Karnataka

Dr. N.V. Ramakrishna Murali
Principal
ASC Degree College
Bengaluru, Karnataka

PROGRAM CONVENORS

Mrs. Reeja Jose Pavanathil
Vice Principal
Koshys Institute of Management Studies
Bengaluru, Karnataka

Mr.Vijay M
Vice Principal
ASC Degree College
Bengaluru, Karnataka

PROGRAM DIRECTOR

Dr. K.V. Ramanathan
Founder Director, Primax Foundation
Bengaluru, Karnataka
Ph: +91-99865-30012