



DAULAT RAM COLLEGE

(UNIVERSITY OF DELHI)

EVENT REPORT (2025-26)

NAME OF THE EVENT- “Seminar On Man vs Machine Or Man With Machine? The Future Of Management In The AI Era”			
DATE	DEPARTMENT	SOCIETY	COORDINATOR
6 th October 2025	Commerce	Comneur – The Commerce Association	Convener- Ms. Ritu Rani & Ms. Renu Verma (Assistant Professors)
TIME	VENUE	NO OF PARTICIPANTS	NATURE (Online/offline/hybrid)
10:00 am to 12:00 pm	Sadbhavana Bhavan (2 nd floor)	120+	Offline

BRIEF INFORMATION ABOUT THE ACTIVITY

TOPIC/SUBJECT OF THE ACTIVITY	Seminar on man vs machine or man with machine? The future of management in the AI era”
OBJECTIVES	The seminar aimed to highlight the evolving relationship between humans and artificial intelligence in modern management. It focused on enhancing understanding of AI tools, their practical applications, and their impact on decision-making and productivity. It also familiarized students with

	the procedure of job interviews—covering screening, personal interaction, and evaluation—helping them develop confidence, critical thinking, and adaptability for future career opportunities in the AI-driven era.
METHODOLOGY	The session featured interactive presentations by the distinguished speakers, integrating real-world examples, live discussions, and Q&A sessions. Prof. Pallavi Khanna demonstrated the practical use of various AI tools and their application in academic and professional contexts, while Mr. Yatender Singh shared his personal achievements and guided students on strategic preparation for competitive exams and job interviews.
INVITED SPEAKERS WITH AFFILIATION DETAILS	Prof. Pallavi Khanna Prof. Pallavi Khanna, an academician with over five years of experience in Economics, is pursuing her Ph.D. at Jamia Millia Islamia. A recipient of the ICSSR Doctoral Fellowship, her research focuses on public sector financing of secondary education in India. She has published in reputed journals and taught at leading institutions. Mr. Yatender Singh Mr. Yatender Singh, Deputy Manager (Training) at ITM Skills University, is a National Gold Medalist in Speed Mathematics with eight years of experience. He has trained over 10,000 students and qualified multiple competitive exams including UPSC CDS, AFCAT, SSC CGL, and IBPS PO.
OUTCOMES	The seminar provided students with valuable insights into the synergy between human intelligence and artificial intelligence. Prof. Pallavi Khanna emphasized using AI tools to enhance productivity, efficiency, and decision-making while maintaining human critical thinking. Mr. Yatender Singh guided students on interview preparation, aptitude skills, and career readiness. Together, they inspired participants to balance technology with human creativity, viewing AI as a partner for growth in the evolving management landscape.

PHOTOS/POSTERS





EVENT SUMMARY

Event Name: Seminar on man vs machine or man with machine? The future of management in the AI era”

Date: 6th October 2025

Time: 10:00 AM – 12:00 PM

Venue: Sadbhavana Bhawan, 2nd Floor

Organized by: Comneur – The Commerce Association, Daulat Ram College

Keynote Speakers:

Prof. Pallavi Khanna (Economics academician with over five years of experience, is pursuing her Ph.D. at Jamia Millia Islamia and is an ICSSR Doctoral Fellow)

Mr. Yatender Singh (Deputy Manager (Training) at ITM Skills University, is a National Gold Medalist in Speed Mathematics and a multi-time UPSC and SSC qualifier).

Convenors: Ms. Ritu Rani & Ms. Renu Verma (Assistant Professors)

No. of Participants: 120+

The seminar on “Man vs Machine or Man with Machine? – The Future of Management in the AI Era,” organized by Comneur at Daulat Ram College, offered students valuable insights into the evolving role of artificial intelligence in management and professional development. Prof. Pallavi Khanna discussed the application of conversational, generative, productivity, and emotional AI, emphasizing efficiency without compromising critical thinking and creativity.

Mr. Yatender Singh elaborated on job interview procedures, personality evaluation, and strategic preparation for competitive exams, highlighting communication, analytical skills, and adaptability. The seminar underscored collaboration between humans and AI, reinforcing the concept of “Man with Machine” for future-ready professionals.