

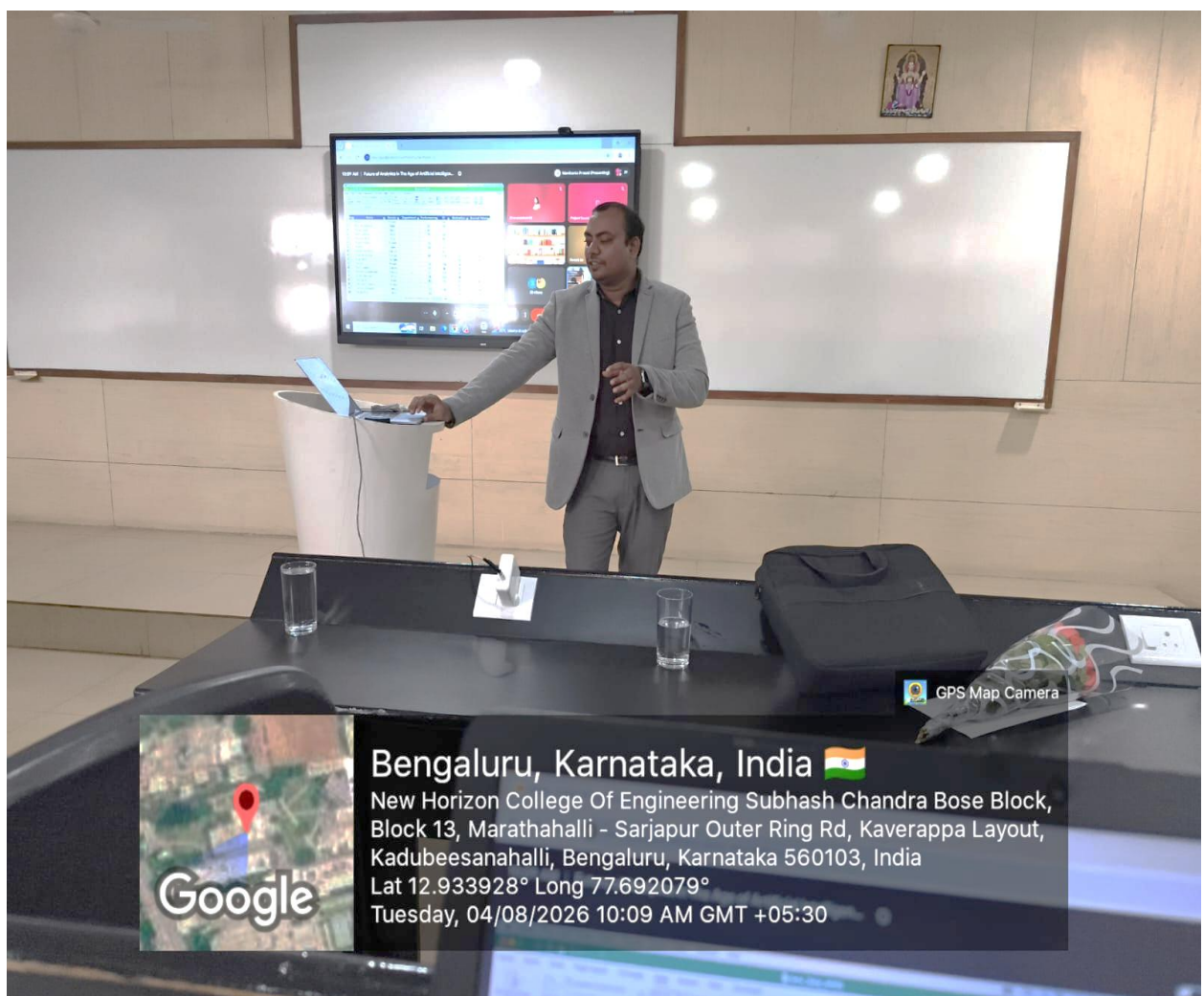
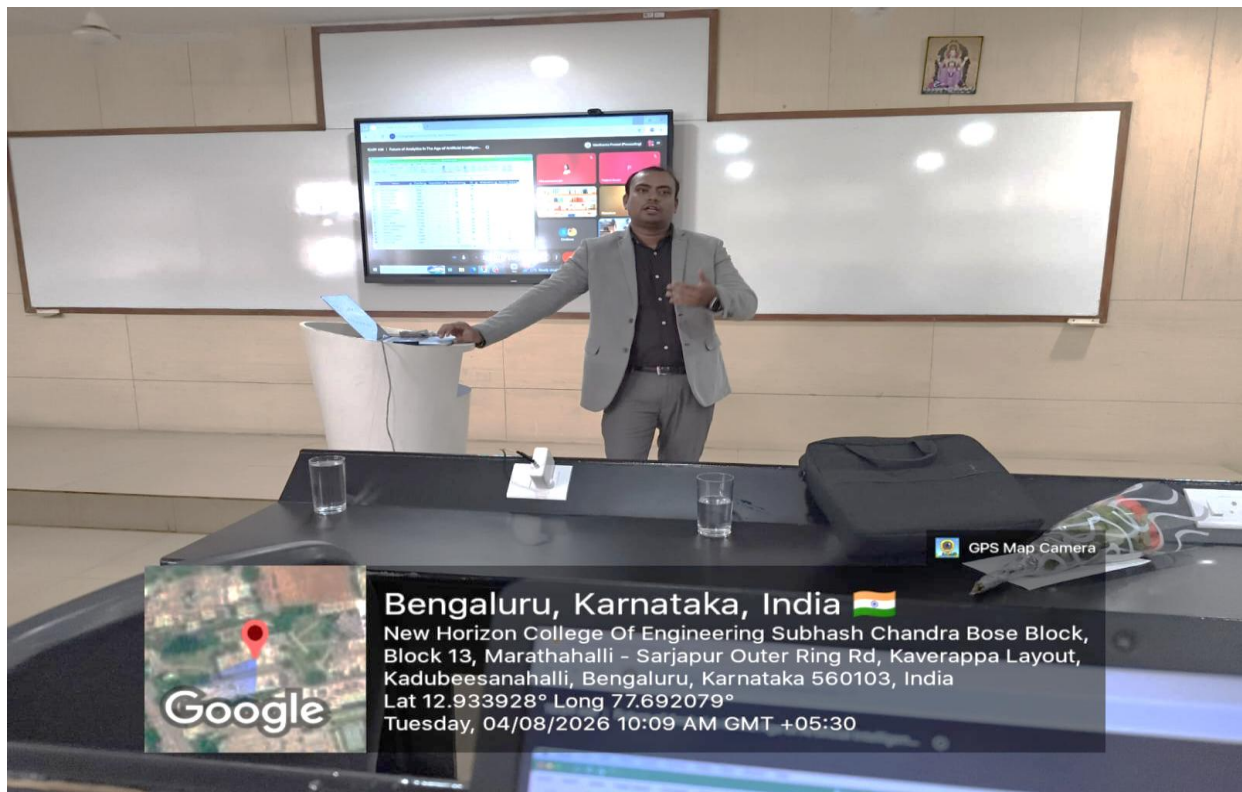
NEW HORIZON COLLEGE OF ENGINEERING

DEPARTMENT OF MANAGEMENT STUDIES

Title	FDP - “Future of Analytics in the Age of Artificial Intelligence”
Department	Department of Management Studies
Date	From 3 rd August to 7 th August 2026
Time	Morning Session 9.30 am to 12.30 pm Afternoon Session 1 pm - 4 pm
Speaker Names and Venue	Mr. Anuj Diwedi, AI and Prompt Engineer-Founder and CEO Archzos Pvt Ltd. , Mr. Manikanda Prasad - CEO, Business Toys. , Mr. Sairaj Pal -Founder - Ruztec Innovations Applied GenAI, Prompt Engineering, RAG and AI Automation Trainer, Bengaluru. Venue - A-305
Brief Description	The Department of Management Studies, New Horizon College of Engineering, successfully conducted a five-day Faculty Development Programme (FDP) on “Future of Analytics in the Age of Artificial Intelligence” from 3rd to 7th August 2026 in hybrid mode. The programme was coordinated by Dr. Rose Kavitha, Professor, and Dr. Saumi Roy, Associate Professor, with the objective of equipping faculty members with contemporary knowledge and practical skills in AI-Driven Analytics. The FDP created an engaging academic platform that brought together participants to explore the rapidly evolving interface between Artificial Intelligence, Data Analytics, Business Intelligence, and Managerial Decision-Making. The sessions were highly interactive, insightful, and practice-oriented, covering a wide range of contemporary topics including Generative AI for Business Insights, Predictive Analytics, AI and HR Tools, Dashboard Creation, Data Visualisation, ROI Analysis, Security and Ethical AI, and AI Applications in Academic Research. Expert resource persons from industry brought valuable practical perspectives and demonstrated emerging AI tools and technologies through hands-on activities and workshops. Participants gained meaningful exposure to Generative AI, Prompt Engineering, Predictive Modelling, Analytics Tools, Research Applications, and Data-Driven Decision-Making, while interactive discussions and practical demonstrations encouraged participants to translate their learning into classroom teaching, research, and managerial applications. The FDP concluded successfully with enthusiastic participation and a strong sense of professional enrichment among the attendees. The programme not only enhanced participants’ understanding of emerging AI and analytics trends but also encouraged them to critically examine the ethical, responsible, and strategic use of AI in education

and business. The meticulous coordination by Dr. Rose Kavitha and Dr. Saumi Roy contributed significantly to the smooth execution and academic success of the programme. Overall, the FDP served as a valuable learning experience that fostered innovation, digital readiness, research capability, and continuous professional development, empowering faculty members to confidently embrace the future of AI-enabled analytics.







Faculty Coordinators

HoD