



ACHARYA INSTITUTE OF GRADUATE STUDIES

(NAAC Re-Accredited 'A+' Grade & Affiliated to Dr. Manmohan Singh Bengaluru City University)

Soladevanahalli, Bengaluru-560107

DEPARTMENT OF MBA



Schedule of BASIC ATAL FDP (Offline)

FDP Application Number: 1775699845

Title of the FDP: "AI-Enabled Integrated Sustainable Intelligent Communication Framework for Advanced Supply Chain Risk Management and Resilience"

FDP Start Date: 21/09/2026 FDP End Date: 26/09/2026

21/09/2026	22/09/2026	23/09/2026	24/09/2026	25/09/2026	26/09/2026
9:00 – 9:30, Inauguration					
9:30 – 12:00 Session 1 1. Name of the Expert: Prof. Nirmala M 2. Designation: Dean & Director 3. Organization: Dr. Manmohan singh Bengaluru City University Experience in Years: 25Years 4. Topic to be taught: Human – AI Collaborative Communication Frameworks for supply chain Governance.	9:30 – 12:00 Session 3 1. Name of the Expert: Dr. Abhishek venkateswar 2. Designation: Business Administration Director – Global MBA Associate Dean Acharya Institute of Technology, Bengaluru 3. Organization: Acharya Institute of Technology. 4. Experience in Years: 17 years. 5. Topic to be taught: AI-Driven Sustainable Communication Models for Carbon-Neutral Supply Chains.	9:30 – 12:00 Session 5 1. Name of the Expert: Dr. Bhargava N 2. Designation: Associate Professor 3. Organization: Acharya Institute of Graduate Studies 4. Experience in Years: 17 years 5. Topic to be taught: Predictive Risk Analytics Using Machine Learning for Supply Chain Resilience	9:30 – 12:00 Session 7 1. Name of the Expert: Dr. Kiran L Maney 2. Designation: Head of the Department 3. Organization: Acharya Institute of Graduate Studies 4. Experience in Years: 25 years 5. Topic to be taught: AI-Powered Digital Twins for Risk Simulation and Resilient Supply Chain Design	9:00 – 1:00 Industrial visit 1. Name of the Organization: UNNATHI CNC Technologies Pvt. Ltd. 2. Complete address with pin code: No. 487, D1 & D2, 13th Cross, 4th Phase, Peenya Industrial Area, Bengaluru – 560058, Karnataka, India 3. Industry Type: Manufacturing Industry (High Precision Machine Components) 4. Area of specification: - CNC machining and manufacturing of precision components - Production of customized and high-precision engineering parts - Manufacturing of components for low-volume, batch, and high-volume production requirements	9:30 – 12:00 Session 10 1. Name of the Expert: Dr.Arnabv Ganguly 2. Designation: Global Transformation Leader 3. Organization: Adecco India 4. Experience in Years: 25 years 5. Topic to be taught: Generative AI and Knowledge graphs for intelligent supply chain visibility.
12:00 – 1:00 Article Discussion 1.Title of the Research Paper: Artificial Intelligence In Sustainable Supply Chain Management: A Comprehensive Review 2. Name of the journal: <i>Research Explorer - A Blind Review & Refereed Quarterly International Journal</i> 3. Year of Publication: 2024 Dr. D Divya & Dr.D. Santh.anakrishnan	12:00 – 1:00 Article Discussion 1.Title of the Research Paper: Blockchain and IoT Integration for Secure Supply Chain Operations: Unlocking Real-Time Transparency and Business Continuity 2. Name of the journal: Advanced International Journal of Multidisciplinary Research 3. Year of Publication: 2024 Md Sheam Arafat, Junaid Baig Mirza, Md Anwarul Matin Jon.	12:00 – 1:00 Article Discussion 1.Title of the Research Paper: AI and IoT in Supply Chains: Creating Intelligent and Autonomous Business Operations 2. Name of the journal: Journal of Information Systems Engineering and Management 3. Year of Publication: 2025 G V Radhakrishnan, Madhuri Gabhane, Sarvagya Jha, Nidal Al Said, Banda SNV Ramana Murthy.	12:00 – 1:00 Article Discussion 1.Title of the Research Paper: The Role of Digital Twin Technology in Enhancing Supply Chain Resilience and Predictive Risk Management 2. Name of the journal: RA Journal Of Applied Research 3. Year of Publication: 2025, Faiq Ali Khan, Dr. Shankar Subramanian Iyer	12:00 – 1:00 Article Summary	
1:00 – 2:00 Lunch	1:00 – 2:00 Lunch	1:00 – 2:00 Lunch	1:00 – 2:00 Lunch		1:00 – 2:00 Lunch
2:00 – 4:30 Session 2 1. Name of the Expert: Dr. Sangeetha Nikkam 2. Designation: Founder & Managing Director Skill sprint, Joint Secretary - GBITCIA 3. Organization: Skillsprint: Greater Bengaluru IT companies & Industries Association 4. Experience in Years: 23 years 5. Topic to be taught: Agentic AI for Autonomous Supply Chain Risk Communication and Decision-Making	2:00 – 4:30 Session 4 1. Name of the Expert: Dr. Pundalik Pednekar 2. Designation: MD & CEO 3. Organization: Sattvam Life Science 4. Experience in Years: 20 years 5. Topic to be taught: Integrated IoT-AI Communication Systems for Real-Time Risk Monitoring	2:00 – 4:30 Session 6 Name of the Expert: Mr. Anurag Garg 1. Designation: CIO; Digital Strategy & Transformation Leader. 2. Organization: Mahindra Automotive; Tech Mahindra; Capgemini Experience in Years: 19 Years 3. Topic to be taught: Multi-Agent AI Systems for Autonomous Supply Chain Risk Detection and Decision Support"	2:00 – 4:30 Session 8 1. Name of the Expert: Mr. Anjani Kumar Pandey 2. Designation: Additional Commissioner (Tax Assessment)/ Business head 3. Organization: Omaxe Limited 4. Experience in Years: 16 years 5. Topic to be taught: Neuro symbolic and Causal AI for Explainable Supply Chain Risk Communication	2:00 – 4:30 Session 9 1. Name of the Expert: Mr. Yogesh Shinde 2. Designation: Founder & CEO - Bamboo India 3. Organization: Bamboo India 4. Experience in Years: 14 Years 5. Topic to be taught: AI-Enabled First-Mile and Last-Mile Risk Intelligence for Sustainable Logistics	2:00 – 4:00 MCQ, Reflection Journal & Feedback
4:30 – 5:30 Hands on training: AI-Based Supply Chain Risk Identification using Python By Dr. Kiran L Maney Associate Professor	4:30 – 5:30 Hands on training: Blockchain Simulation for Supply Chain Transparency By Dr.Benjamin Jones Associate Professor	4:30 – 5:30 Hands on training: IoT Data Simulation for Real-Time Risk Monitoring By Dr. Sreenivas T Associate Professor	4:30 – 5:30 Hands on training: Digital Twin Model for Supply Chain Simulation By Dr. Balamurugan Associate Professor.	4:30 – 5:30 Hands on training: Carbon Footprint Calculation using AI Tools By Dr. Bhargava N HoD, Associate Professor	4:00 – 5:00 Valedictory Session