

MASTER OF BUSINESS ADMINISTRATION

Lesson Plan & Work-done Diary for AY: 2026-27 ODD Semester

Course with Code: LOGISTICS AND SUPPLY CHAIN MANAGEMENT MBA 301				Faculty: Mrs. Divya P		Semester & Section: III Sem		
Class No.	Date planned (DD/MM)	Topics to be covered	TLP Planned	Class No.	Date of Conduction (DD/MM)	Topics Covered	TLP Executed	Remarks if any deviation
MODULE-1								
1	18/9	Meaning, definition and scope of Logistics						
2	21/9	Objectives and importance of Logistics						
3	22/9	Types of Logistics						
4	24/9	Need for Logistics Management						
5	25/9	Evolution of Logistics towards Supply Chain Management						
6	28/9	Logistics industry in India						
7	29/9	Logistics activities and Logistics costs						
8	1/10	Stock-outs: expected cost, Logistical Information Requirements						

MASTER OF BUSINESS ADMINISTRATION

MODULE-2

9	5/10	Strategic Logistics Plan						
10	6/10	Operating objectives of Logistics Planning						
11	8/10	Flow of Logistics Planning						
12	9/10	Developing Logistics Strategy						
13	13/10	Logistics System Design & Administration						
14	15/10	Logistics Environment Assessment & Pricing in Logistics						
15	16/10	Warehousing-scope and primary functions						
16	19/10	Efficient warehouse management system & Types of warehouses						

MASTER OF BUSINESS ADMINISTRATION

MODULE-3

17	22/10	Introduction, concept and significance of SCM						
18	23/10	Key challenges, scope and historical p of SCM						
19	26/10	Essential features and drivers of SCM						
20	27/10	Decision phases, process view and Supply Chain framework						
21	29/10	Key issues and benefits of SCM						
22	30/10	Managing uncertainty-Bullwhip Effect						
23	2/11	Performance Appraisal Process						
24	3/11	Impact of uncertainty, forecasting and innovation in supply chain						
25	5/11	Sourcing decisions and global sourcing issues						
26	6/11	Outsourcing and Supply Chain Network Design						

MASTER OF BUSINESS ADMINISTRATION

MODULE-4								
27	9/11	Introduction to inventory & inventory related costs						
28	12/11	Types of inventory and inventory classification						
29	17/11	EOQ- concept and calculation						
30	19/11	Buffer stock and lead time reduction						
31	20/11	Reorder point & Reorder level						
32	23/11	ABC Analysis						
33	24/11	SDE/VED Analysis						
34	26/11	Inventory Management- goals, need and business performance						
35	30/11	Inventory cost management, stock-outs, Replenishment & MRP						

MASTER OF BUSINESS ADMINISTRATION

MODULE-5								
36	1/12	Introduction to Distribution Management						
37	3/12	Factors influencing distribution						
38	4/12	Distribution Design options						
39	7/12	Distribution networks in practice						
40	8/12	HUB & SPOKE vs Distribution Warehouses						
41	10/12	Modes of transportation & criteria for selection						
42	11/12	Transportation infrastructure & Factors impacting road transport cost						
43	14/12	Packaging issues in Transportation, Role of Containerization & Hazards in transportation						
44	15/12	State of ocean transport & global alliances						

MASTER OF BUSINESS ADMINISTRATION

MODULE-6								
45	17/12	Introduction to IT in SCM & Role of computers/IT in supply chain management						
46	18/12	Benchmarking-Concept, features & implementation						
47	21/12	Vendor Managed Inventory						
48	22/12	CPRF-Collaborative planning, forecasting & replenishment						
49	24/12	Customer service and integrated supply chain and logistics						
50	31/12	Value Addition in SCM, Module 6 Revision						

	Activity	Planned	Actual	Remarks
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MASTER OF BUSINESS ADMINISTRATION

1	TheoryClasses	50		
2	Assignments/Quizzes/ Self-study			
3	Tutorials/Extraclasses			
4	InternalAssessments			
5	ICTbasedTeaching (%ofusageinCurriculum)			
Planning			Execution	
FacultySignature:			FacultySignature:	
HODSignature:			HODSignature:	