

Lecture Plan							
Name of the college: Government College of Arts, Science & Commerce, Sanquelim, Goa							
Name of Faculty: MS.PRIYANKA THANEKAR				Subject: SUPPLY CHAIN AND LOGISTICS MANAGEMENT (VET)			
Paper code: CBM323			Program: T.Y.B.COM			Division:	
Academic year: 2026-27			Semester: V			Total Lectures: 30	
Course Objectives: To enable learners to apply knowledge to evaluate and manage an effective supply chain.							
Expected Course Outcome: To develop analytical skill & operational understanding of supply chain and logistic management.							
Student Learning Outcome: After completion of this course, the learners will be able: To develop analytical skill & operational understanding of supply chain and logistic management.							
Month	Lecture From	Lecture To	No. of lectures allotted	Topic, Subtopic to be covered	Exercise / Assignment	ICT Tools	Reference books
June 2026	19/06/2026	20/06/2026		Unit 4: Operational understanding of supply chain and logistics management (Practical) Supply chain mapping Select a product and map its full supply chain: Supplier →		Power point presentation/ E-board	1. Agarwal, D. K. (2003). Textbook of Logistics and Supply Chain Management. Macmillan, India. 2. Bhat, K. S. (2017). Logistics and Supply Chain

July 2026			15	Manufacturer →Distributor → Retailer → Customer. Identify bottlenecks & inefficiency	Power point presentation/ E-board	Management. Himalaya Publishing House.
	22/06/2026	27/06/2026		Supply chain mapping Select a product and map its full supply chain: Supplier → Manufacturer →Distributor → Retailer → Customer. Identify bottlenecks & inefficiency		
	29/06/2026	04/07/2026		Supply chain mapping Select a product and map its full supply chain: Supplier → Manufacturer →Distributor → Retailer → Customer. Identify bottlenecks & inefficiency		
	06/07/2026	11/07/2026		Visit to warehouses & Distribution centers Observe storage systems, material handling processes and safety practices. Prepare field visit report		
August 2026	13/07/2026	18/07/2026		Visit to warehouses & Distribution centers Observe storage systems, material handling processes and safety practices. Prepare field visit report		
	20/07/2026	25/07/2026		Visit to warehouses & Distribution centers Observe storage systems, material handling processes and safety practices. Prepare field visit report		

September 2026	27/07/2026	01/08/2026	Packaging Analysis study Compare consumer packaging & Industrial packaging. Evaluate cost, safety and environmental impact. Submit brief report.			
	03/08/2026	08/08/2026	Packaging Analysis study Compare consumer packaging & Industrial packaging. Evaluate cost, safety and environmental impact. Submit brief report.			
	10/08/2026	15/08/2026	Packaging Analysis study Compare consumer packaging & Industrial packaging. Evaluate cost, safety and environmental impact. Submit brief report.			
October 2026	17/08/2026	22/08/2026	Visit to nearby transport company Observe loading & unloading of material and safety & security measures. Prepare & submit field report			3. Bowersox, D. J., Closs, D. M., Cooper, B., & Bixby, M. (2012). Supply Chain Logistics Management. McGraw Hill Education.
	24/08/2026	29/08/2026	Visit to nearby transport company Observe loading & unloading of material and safety & security measures. Prepare & submit field report			
	31/08/2026	05/09/2026	Visit to nearby transport company Observe loading & unloading of material and safety & security measures. Prepare & submit field report			
				Power point presentation/ E-board		4. Ballou, R. H. (2003). Business Logistics/Supply Chain Management (5th ed.). Pearson Prentice Hall.

	07/09/2026	12/09/2026	Case Study Analysis Discussion on case studies in supply chain distribution, Green Logistic practices, Cold Chain system etc.		
	21/09/2026	26/09/2026	Case Study Analysis Discussion on case studies in supply chain distribution, Green Logistic practices, Cold Chain system etc.		
	28/09/2026	03/10/2026	Case Study Analysis Discussion on case studies in supply chain distribution, Green Logistic practices, Cold Chain system etc.		
	05/10/2026	10/10/2026	Case Study Analysis Discussion on case studies in supply chain distribution, Green Logistic practices, Cold Chain system etc.		
	12/10/2026	14/10/2026	Case Study Analysis Discussion on case studies in supply chain distribution, Green Logistic practices, Cold Chain system etc.		

*** Assessment Rubrics**

Component	Max Marks
ISA 1	
ISA 2	
Practical	25
Project	
Semester End Exam	