

Theory Paper

Part A Introduction		
Program: M.Com.	Class: M.Com.Sem. IV	Session: 2025-26

Subject: Project Planning and Management

1.	Course Code	CC43
2.	Course Title	Project Planning and Management
3.	Course Type	OMG C – I
4.	Pre-requisite (If any)	M.Com. III Sem.
5.	Course Learning outcomes (CLO)	<p>On successful completion of this course, students will be able to-</p> <ol style="list-style-type: none"> 1. Understand about the need and importance of project planning and management in an enterprise. 2. Understand about the sources of project identification. 3. Understand about the analyze technical and risk factor of the project. 4. Understand about the knowledge of project formulation 5. Understand about pre and post evaluation of the project.
6.	Credit Value	5
7.	Total Marks	Max. Marks 40+60 Mini. Passing marks: 40

13/2/25

Part B- Content of the Course

Total No. of Lectures

75

Unit	Topics	No. of Lectures
1.	Old tradition of business plan and project planning in ancient India Need and concept of project planning and management, classification of project, identification, sources of project ideas.	15
2.	Project formulation feasibility analysis technical and risk analysis.	15
3.	Project finance sources of project finance, project financial planning, main financial institutions of India.	15
4.	Project implementation requirements for successful implementation project management system project management information system PMIS uses of network techniques in project management.	15
5.	Pre and post project evaluation project audit environment appraisal of project, Human aspects of project management.	15
Keywords/Tags: Project planning, project management, risk analysis, technical analysis etc.		

Part C- Learning Resources

Text Books, Reference books, Other Resources

1. Prof. Agrawal N.P. and Mishra B.K.- 'Project Management' RBD Professional Publications, Jaipur.
2. Erik Larson, Clifford Gray, Rohit Joshi- 'Project Management', McGraw-Hill Education, Noida, India.
3. Er. Kundan Singh, Dr. M.L. Kansal- 'Project Planning and Management', HP Hamilton Ltd.
4. CA G.S. Sawhney- 'Project Management', Willey India.
5. अग्रवाल एम. आर. - 'परियोजना प्रबंध', गरिमा पब्लिकेशन।
6. सज्जन सिंह बागिया- 'परियोजना प्रबंध', नीलकण्ठ पब्लिकेशन।
7. अग्रवाल डॉ. बी. के.- 'परियोजना नियोजन एवम नियंत्रण', मे० राम प्रसाद एंड सन्स, भोपाल।

Part D- Assessment and Evaluation

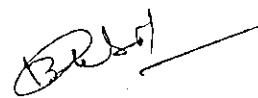
Suggested Continuous Evaluation Methods:

Maximum Marks: 100

Continuous Comprehensive Evaluation (CCE): 40 Marks University Exam (UE):
60 Marks

Internal Assessment: Continuous Comprehensive Evaluation (CCE)	Class Test Assignment/presentation As Per Ordinance-14(2)	
External Assessment: University Exam Section Time: 3 Hours	Section(A): Short Question Section (B): Long Question	

Any remarks/Suggestions:



Theory Paper

Part A Introduction		
Program: M.Com.	Class: M.Com.IV Sem.	Session: 2025-26

Subject: Supply Chain Management And Logistics

1. Course Code	JTS - 001 453 CC44
2. Course Title	Supply Chain Management And Logistics
3. Course Type	OMG-C II
4. Pre-requisite (If any)	M.Com. III Sem.
5. Course Learning outcomes (CLO)	<p>On successful completion of this course, students will be able to-</p> <ol style="list-style-type: none"> 1. Describing fundamental supply chain management and logistics concepts at macro and micro levels. 2. Understanding the role of Relationship Marketing in SCM 3. Understand the foundational role of logistics as it relates to procurement, transportation, and warehousing and inventory. 4. Develop an understanding of Performance Measurement, Supply Chain Metrics (KPIs), Balanced Score Card Approach and Benchmarking. 5. Analyzing the importance of the third party and fourth party logistic outsourcing. Develop an understanding of the Technology

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		in logistics and Green Supply Chain Management.	
6	Credit Value	5	
7.	Total Marks	Max. Marks 40+60	Mini. Passing marks: 40

Part B- Content of the Course

Total No. of Lectures- 75

Unit	Topic	No. of Lectures
1.	Introduction: Supply chain management in ancient Indian Trade, meaning, importance, scope, concept of Supply Chain Management (SCM) and trade logistics; Supply chain management as a Management Philosophy; Function of SCM, Value chain for supply chain management; Design of SCM; Logistic activities - An overview, contribution of logistics at macro and micro levels; SCM and trade logistics; Logistics and competitive advantage; Logistics mix; Concept, span and process of integrated SCM; Difference between logistics and supply chain management, demand management; Forecasting-Need, quantitative and qualitative methods, Selecting the appropriate forecasting technique; Functional applications - HR, marketing, operations, finance, IT; Logistics organization - Logistics in different industries.	15
2.	Behavioural Issues in Supply Chain Management: Role of relationship marketing in SCM; Managing relationships with suppliers and customers; Captive buyers and suppliers; Strategic partnerships; Supplier-retailer collaboration and alliances.	15
3.	Focus Areas of Logistics and Supply Chain Management: Product development process and SCM, purchasing cycle, types of purchases, JIT purchasing, strategic role of purchasing in the supply chain and total customer satisfaction; Purchasing vs.	15

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	procurement, procurement strategies; Transportation: Introduction, objectives, different modes of transportation, importance of effective transportation system; Warehousing and inventory management: Reasons for warehousing, warehousing evaluation and requirements, warehousing location strategies; inventory- Introduction, objectives, concept of inventory, types of inventory, concept of inventory management, importance of inventory management, objectives of inventory management, different types of inventory costs, inventory management principles and approaches; Logistical packaging: Introduction, objectives, concept of logistical packaging, types of packaging material, packaging costs.	
4.	Performance Measurement: Framework of performance indicators, methods of performance measurement and the balanced score card approach, benchmarking, supply chain metrics (KPIs), performance measurement and continuous improvement.	15
5.	Trends and Challenges in Logistics and Supply Chain Management: Third party and fourth party logistic outsourcing- Challenges and future directions; Reverse logistics; Bullwhip effect; Pushbased and pull based systems; Green supply chain management; E-Commerce logistics: Requirements of Logistics in e-commerce, EDI, bar coding, RFID; Re-engineering the supply chain- Future directions.	15
Keywords/Tags: Organization, Organisational Behavior, Group Behavior, Conflict, Culture, work stress.		
Part C- Learning Resources		

Text Books, Reference books, Other Resources

[Signature]

1. Chopra, S. & Meindl, P. Supply Chain Management: Strategy, Planning and Operation, Pearson Education.
2. Hult, M.G., Closs, D., Frayer, D. Global. Supply Chain Management: Leveraging Processes, Measurements and Tools for Strategic Corporate Advantage. Mc Graw Hill Ltd.
3. Shapiro, J.F., Modelling the Supply Chain, Cengage Learning.
4. Simchi-Levi, D., Kaminsky, P., Simchi-Levi, E. & Ravi, Shankar. Designing and Managing the Supply Chain. Tata McGraw Hill Education Private Limited.
5. डॉ. शर्मा, राजकुमार, आपूर्ति शृंखला प्रबंधन
6. बंगा, सुरिंदर कौर, शर्मा मोनिका, सिंघल सीमा, आपूर्ति शृंखला प्रबंधन, वी.के. ग्लोबल, पब्लिकेशन, दिल्ली

Suggestive Readings/ Web links

- <https://www.sultanchandandsons.com/book/610/logistics-and-supply-chain-management>
- <https://old.mu.ac.in/wp-content/uploads/2021/02/Logistics-and-Supply-Chain-Management-Martin-Christopher.pdf>
- https://www.phindia.com/Books/BookDetail/9788194800286/logistics-and-supply-chain-management-ailawadi-singh?srsId=AfmBOorvPIFTO6jyphJ1zs9aFRgook_ZVgeHP_B9rGUy0GKCFFPhE9z
- <https://www.accessengineeringlibrary.com/browse/supply-chain-strategy-the-logistics-of-supply-chain-management>
- <https://backup.pondiuni.edu.in/sites/default/files/Logistics%20Supply%20Chain%20Mgt200813.pdf>
- <https://backup.pondiuni.edu.in/sites/default/files/Logistics%20Supply%20Chain%20Mgt200813.pdf>

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Part D- Assessment and Evaluation

Suggested Continuous Evaluation Methods:

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Any remarks/Suggestions:

