

PSG COLLEGE OF ARTS & SCIENCE
(AUTONOMOUS)

MCom DEGREE EXAMINATION MAY 2026
(Fourth Semester)

Branch – **COMMERCE**

LOGISTICS & SUPPLY CHAIN MANAGEMENT

Time: Three Hours

Maximum: 75 Marks

SECTION-A (10 Marks)

Answer **ALL** questions

ALL questions carry **EQUAL** marks

(10 × 1 = 10)

Module No.	Question No.	Question	K Level	CO
1	1	Expand 4PL a) Fourth Party Logistic Provider b) Four Point Logistic provider c) Location Provider d) None of these	K1	CO1
	2	What is referred as professional working in the field of logistics management? a) Manager b) Warehouse man c) Logistician d) None of the above	K2	CO1
2	3	Name the factor that describes the process of logistics within the industry a) Management logistics b) Production logistics c) Logistician d) None of these	K1	CO1
	4	Identify from below the objectives of logistics a) Rapid response b) Consolidated movement c) Create visibility d) all of the above	K2	CO1
3	5	The goods in logistics is usually outsourced to a) Competitors b) Third party logistic providers c) Channel members d) Cross functional teams	K1	CO1
	6	Name the purpose of supply chain management a) Provide customer satisfaction b) Improve quality of a product c) Integrating supply and demand management d) Increase production	K2	CO1
4	7	What is the initial stage of the supply chain process? a) Sourcing stage b) Idea stage c) Planning stage d) Directing stage	K1	CO1
	8	Name the person who first coined the term supply chain management a) Frankel & Paul raj b) Peter Druker c) Keith Oliver d) Philip Kotler	K2	CO1
5	9	Expand MPS a) Manpower placement structure b) Master Production Schedule c) Manpower Placement Schedule d) Material Processing Schedule	K1	CO1
	10	Supplying finished products to the customers is the task performed by _____ a) Financial Management b) Production Management c) Supply Chain Management d) HR Management	K2	CO1

Cont...

SECTION - B (35 Marks)Answer **ALL** questions**ALL** questions carry **EQUAL** Marks

(5 × 7 = 35)

Module No.	Question No.	Question	K Level	CO
1	11.a.	Write down the importance of Supply Chain Planning.	K3	CO1
	(OR)			
	11.b.	Explain the role of information system in SCM.		
2	12.a.	Draw a brief note on the functions of effective transportation.	K3	CO2
	(OR)			
	12.b.	What are the characteristics of Transportation Cost?		
3	13.a.	Distinguish between Pull and Push Inventory Control Systems.	K5	CO3
	(OR)			
	13.b.	Illustrate the need for storage in organisations.		
4	14.a.	What are the problems faced during inventory management?	K4	CO4
	(OR)			
	14.b.	Write down the merits of Single-Entry Location.		
5	15.a.	Explain the functional features of Control Information.	K6	CO5
	(OR)			
	15.b.	Brief the challenges involved in Control Process Framework.		

SECTION -C (30 Marks)Answer **ANY THREE** questions**ALL** questions carry **EQUAL** Marks (3 × 10 = 30)

Module No.	Question No.	Question	K Level	CO
1	16	Enumerate the opportunities and challenges of Logistics and Supply Chain Products .	K3	CO1
2	17	Explain in detail the decision-making strategies in vehicle routing and scheduling.	K3	CO2
3	18	Examine in detail the different types of inventory.	K5	CO3
4	19	Illustrate the problems faced in location selection process.	K4	CO4
5	20	Evaluate the effectiveness of Supply Chain Operational Reference (SCOR) Model.	K6	CO5