



Even Semester End Term Examination, May / June 2026

Date: 27/05/2026

Time: 01.00 PM - 04.00 PM

Course Code: BBE3025

Course Name: International Logistics

Semester: Sixth Semester

Max. Marks: 100

Weightage: 50%

CO - Levels	CO1	CO2	CO3	CO4	CO5
Marks	4	4	36	68	68

Part A: Answer Following Questions. 20 M

Qn.No	Questions	M	CO	BT
1	Define Turn Key Projects.	2	CO1	BT1
2	Describe the practice of Foreign Direct Investment.	2	CO1	BT1
3	Describe the significance of logistics in Global Trade.	2	CO2	BT1
4	Identify any five components of International Logistics.	2	CO2	BT1
5	Define Intermodal Transportation.	2	CO3	BT1
6	List any three combinations of Multimodal Transportation.	2	CO3	BT1
7	List the benefits of Real Time Data in International Logistics.	2	CO4	BT1
8	Identify the elements of Communication Infrastructure in International Logistics.	2	CO4	BT1
9	List the key documents for handling Air cargo.	2	CO5	BT1
10	Recognize exclusions of Marine Insurance.	2	CO5	BT1

Part B: Answer Any 1 Following Questions. 16 M

Qn.No	Questions	M	CO	BT
11.a	Distinguish Intermodal Transportation from Multimodal Transportation.	6	CO3	BT2
11.b	Explain the responsibilities of Freight Forwarder.	10	CO3	BT2

12.a	Differentiate the services of NVOCC from VOCC.	6	CO3	BT2
12.b	Summarize the challenges of Intermodal Transportation.	10	CO3	BT2

Part C: Answer Any 1 Following Questions. 16 M

Qn.No	Questions	M	CO	BT
13.a	Explain the key components of Canals.	6	CO4	BT2
13.b	Determine the significance of Utilities Infrastructure.	10	CO4	BT3
14.a	Recognize the elements of Warehousing Facility.	6	CO4	BT2
14.b	Company ABC has planned to upgrade its communication infrastructure, before proceeding with the investment the company is interested in understanding the types of Communication infrastructure and its elements. Classify the communication infrastructure facility to guide company ABC to further with their investment.	10	CO4	BT3

Part D: Answer Any 1 Following Questions. 16 M

Qn.No	Questions	M	CO	BT
15.a	Describe the benefits of Communication and Infrastructure in International Logistic.	6	CO4	BT2
15.b	XYZ is planning to transport their good through inland water ways, before proceeding with the decision they are willing to understand the various costs involved in inland water ways. Assist the company in determining the types if costs involved in inland waterways.	10	CO4	BT3
16.a	Explain the limitation of Energy Pipeline Networks.	6	CO4	BT2
16.b	Company ABC provides inputs to their clients on choices available for various modes of transportation. Mr A manager working at the company is required to provide a detailed insight about types of inland water ways and factors determining the suitability based on the nature of the business. Prepare a detailed report to assist Mr A briefing about types of inland water transportation and its type.	10	CO4	BT3

Part E: Answer Any 1 Following Questions. 16 M

Qn.No	Questions	M	CO	BT
17.a	Explain the benefits of adapting Electronic Data Interchange to a business from the perspective of International Logistics.	6	CO5	BT2
17.b	Mr A has recently learned about Marine Insurance and Cargo Insurance; he is not clear about the risk covered in each of the insurance types and its suitability for the business. Prepare a report to brief Mr A about the difference between Marine and cargo insurance followed by its applicability.	10	CO5	BT3

18.a	Summarize the practice of Cold Chain Logistics System.	6	CO5	BT2
18.b	Classify the areas for ensuring security in Logistics Operations.	10	CO5	BT3

Part F: Answer Any 1 Following Questions. 16 M

Qn.No	Questions	M	CO	BT
19.a	Explain the significance of Packaging and Labelling in International Logistics.	6	CO5	BT3
19.b	Mr A has to conduct training program for employees that are likely to engage in loading and unloading activities of goods. Prepare a briefing document providing insight about handling the cargo, labelling indications to be followed when handling the items.	10	CO5	BT3
20.a	Explain the key elements of Insurance coverage in International Logistics.	6	CO5	BT2
20.b	Determine the impact of technological innovations on International Logistics.	10	CO5	BT3