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**School of Business**  
**Bachelor of Business Administration**  
**Mid Term Examination - May 2024**

**Duration : 90 Minutes**  
**Max Marks : 50**

**Sem IV - D1UC401T - Warehouse Management and Inventory Control**

General Instructions

*Answer to the specific question asked*

*Draw neat, labelled diagrams wherever necessary*

*Approved data hand books are allowed subject to verification by the Invigilator*

- 1) You have to consider useful characteristics of Warehouse Layout Design to convince the higher authority to provide funds for the same. Identify those useful characteristics with suitable examples K3 (6)
- 2) Planning the flow of materials is important in a warehouse. This is because with a plan, we likely be aware of the location of items in the warehouse and also the status and location of the loading equipment. With this information, better control of the warehouse can be achieved. Identify various approaches for the plan of material flows in a warehouse. K3 (9)
- 3) Categories the material handling equipment and compare any two on the basis of their uses. K4 (4)
- 4) Analyze the key problems and issues in receiving process of inventory at Warehouses. Also give some suggestions for those problems and issues. K4 (8)
- 5) Distinguish between Platform Trucks and Pallet Trucks. Suggest on the basis of your analysis, which one is useful for Car Windshield Producing organization. K4 (8)
- 6) Explain various criteria for developing an ISO (International Organization for Standardization) Containers as warehouse. Also justify with an example. K5 (5)
- 7) Over the years a variety of guidelines have been recommended to design better material handling systems for warehouses - discuss those recommended guidelines in detail. K5 (10)