

**P.G. CERTIFICATE IN INVENTORY PLANNING  
AND WAREHOUSING SYSTEMS FOR  
ENGINEERS (PGCIPWS)**

**Term-End Examination**

**December, 2021**

**MWR-003 : WAREHOUSING SYSTEM**

*Time : 3 hours*

*Maximum Marks : 70*

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**Note :** Attempt any **seven** questions in all. All questions carry equal marks. Assume missing data suitably.

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1. Describe the need and role of a warehouse manager. Briefly discuss skills required by a warehouse manager. 10
  
2. What are the objectives of a good warehouse location ? Discuss the advantages/disadvantages of a centralized warehouse and a decentralized warehouse. 10
  
3. Discuss the various considerations to be made for controlling losses due to shrinkages/pilferage. 10

4. Discuss some methods of preserving materials from deterioration and also give some suitable examples. 10
  5. Discuss the stages of receiving procedure of incoming materials in a warehousing system. 10
  6. Describe the various measures that can be adopted to prevent shrinkage in warehouses. 10
  7. What is classification ? Discuss how materials are classified based on their usability. 10
  8. How do you position the materials in a warehouse ? Describe in detail with a suitable example. 10
  9. Discuss the safety considerations while designing and laying out the warehouse building. 10
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