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**DIPLOMA IN MECHANICAL ENGINEERING  
(DMEVI)**

**Term-End Examination**

**December, 2012**

**BIMEE-030 : INDUSTRIAL ORGANIZATION AND  
MANAGEMENT**

*Time : 2 hours*

*Maximum Marks : 70*

*Note : Attempt **any five** questions. All questions carry **equal** marks.*

1. (a) What do you understand by Industrial Management. State its activities in present day production, business and service organization. **7+7**  
(b) Define management. Describe the various levels of management in any organization.
2. (a) What do you understand by departmentation ? How does it help management to accomplish the goal of an organization ? **7+7**  
(b) Define ownership. Describe the various forms of ownership with the help of suitable examples.
3. (a) Define staffing. Describe an appropriate recruitment procedure to be adopted for recruiting Junior engineer. **7+7**

- (b) What is motivation ? How motivation helps in improving the productivity of an organization ?
4. (a) What are the causes of accidents in a factory? 7+7  
How accidents can be prevented?
- (b) What do you understand by 'Materials Management' ? Describe the objectives of material management.
5. (a) Briefly explain the various types of purchasing. 7+7
- (b) Discuss the objectives of Inventory management in an organization.
6. (a) What is balance sheet? Discuss the inputs required to prepare a balance sheet. 7+7
- (b) Explain the steps involved in Break Even Analysis. What are the advantages and limitations of Break Even Analysis ?
7. Write short notes on *any four* of following :  $3\frac{1}{2} \times 4 = 14$
- (a) Critical Path Method (CPM)
- (b) Quality circles
- (c) Leadership quality
- (d) Work man compensation Act, 1923
- (e) Types of Budgets
- (f) Skill Enhancement.
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