

**DIPLOMA IN MECHANICAL ENGINEERING
(DME)**

Term-End Examination

December, 2018

00743

BME-044 : INDUSTRIAL MANAGEMENT

Time : 2 hours

Maximum Marks : 70

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

1. (a) What are the major limitations of Taylor's idea on Management ?
(b) Define and describe co-ordination, decision making and controlling. 7+7=14

2. (a) Define leadership. What are the various characteristics of leadership ?
(b) Define safety. What is the role of management in safety ? 7+7=14

3. (a) What is planning ? Why is planning important ? Explain.
(b) Explain the policies and procedures in planning. 7+7=14

4. (a) What do you understand about decision making according to your industry needs ? Explain. 7+7=14
- (b) What are the different types of decision making ? Explain any good impact of decision making on industrial performance. 7+7=14
5. (a) What is motivation ? Describe Maslow's need hierarchy of motivation.
- (b) What is organisation chart ? Draw an organisation chart of your industry. 7+7=14
6. (a) What is training ? Why is training important for any industry ? What are the different types of training ?
- (b) Describe in detail about the Industrial Disputes Act, 1947. 7+7=14
7. Write short notes on any **four** of the following : $4 \times 3 \frac{1}{2} = 14$
- (a) Levels of Management
- (b) Duties of Supervisor in Safety
- (c) Employee Problems at Work
- (d) Minimum Wages Act, 1948
- (e) Describe your Industry Experience
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