CS/B.TECH/(TT)/SEM-6/ TT-607/2012

2012

TEXTILE MILL MANAGEMENT-I

Time Allotted: 3 Hours Full Marks: 70

The figures in the margin indicate full marks.

Candidates are required to give their answers in their own words as far as practicable.

GROUP – A

GROUP - R
(personnel/production/financial)
the management department.
(x) Recruitment and selection of employees comes under
and a (partner /follower/receiver)
(ix) Communication always involves to people, e.g., a sender
range)
withplanning. (short range/intermediate/long

GROUP – B

(Short Answer Type Questions)

Answer any *three* of the following. $3 \times 5 = 15$

- 2. What is 'leadership'? State the important qualities of a leader. 1+4
- 3. Define "management by objectives". Enumerate the benefits and limitations of MBO. 1 + 4
- 4. What is forecasting? Differentiate planning and forecasting.

1 + 4

- 5. Point out briefly, the various contributions of F.W. Taylor, the founder of scientific management.
- 6. Differentiate between 'Short range planning' and 'Long range planning'.

GROUP - C

(Long Answer Type Questions)

Answer any *three* of the following. $3 \times 15 = 45$

- 7. a) What is "industrial ownership'?
- b) What are the different types of ownerships?
- c) Write in details about the Cooperative societies, mentioning its merits and demerits. 1 + 2 + 12
- 8. a) What do you understand by 'decision making'?
- b) Discuss the process of decision making.

c) Discuss the 'Delphi Technique' for decision making.
2 + 8 + 5
9. a) What is the necessity of an "organisational structure'?
b) Discuss 'Line and Staff organisation' with its benefits
and limitations.
c) Write a note on 'Matrix organization'. 2 + 8 + 5
10. a) What is the significance of proper selection of employees
in an organisation?
b) Explain the steps followed in selection procedure.
5 + 10
11. a) What is budgetary control?
b) What are the different types of budgets, generally
prepared in an organisation?
c) Discuss the detail of 'Break-even analysis'.
5 + 5 + 5
12. Write short notes on any <i>two</i> of the following : $2 \times 7\frac{1}{2}$
a) Management information system
b) Group dynamics
c) Concept of maintenance management.