

Scheme – E

Sample Question Paper

Course Name : All Courses of Diploma in Engineering

**Course Code : EJ/EN/ET/EX/EV/IC/IE/IS/MU/DE/ ME/PG/PT/AE/ CE/CS/CR/
CO/CM/IF/EE/EP/CH/CT/PS/CD/ED/EI/CV/MH/FE/IU**

Semester : Sixth

12219

Subject : Management

Marks : 100

Time: 3 Hrs.

Instructions:

1. All questions are compulsory.
2. Illustrate your answers with neat sketches wherever necessary.
3. Figures to the right indicate full marks.
4. Assume suitable data if necessary.
5. Preferably, write the answers in sequential order.

Q.1 A) Attempt any THREE of the following:

12 Marks

- a) Define IPR and state its types.
- b) Describe scientific management theory of FW Taylor.
- c) State any eight principles of Management suggested by Henry Fayol.
- d) Define Coordination and state its need in management

Q.1 B) Attempt any ONE of the following:

06 Marks

- a) Define Decision Making. Describe stepwise procedure for effective decision making
- b) State four types of Organization and describe the working of Line & Staff organization with line diagram.

Q.2) Attempt any FOUR of the following:

16 Marks

- a) State three levels of management and their functions.
- b) Describe the concept of “Span of Control” and state its significance.
- a. Compare merits and demerits of “Centralized” and “Decentralized” departmentation.
- b. Distinguish between “Public Limited Company “ and “Private Limited Company”
- c. Define” Leadership.” State four basic styles of “Leadership”

Q.3 Attempt any FOUR of the following:

16 Marks

- a) State salient features of “Factory Act.
- b) Define Motivation. Describe “Intrinsic” and “Extrinsic” motivation with suitable examples.
- c) Why accidents occur in industry? State any two situations causing accidents.
- d) Describe main provisions of Workmen’s Compensation Act.
- e) State Maslow’s theory of Motivation and its applications in industry.

Q.4 (A) Attempt any THREE of the following:

12 Marks

- a) Define Inventory. State its importance. List various types of inventory and give example of each.
- b) Define “Fixed Capital” and “Working Capital” Give example of each. State its use in industry.
- c) Define “Budget” Why Budget is required? State any 4 types of budget.
- d) Define Tax. Describe the provisions of Excise Tax.

Q.4 (B) Attempt any ONE of the following:

06 Marks

- a) Define Production Budget. How Production Budget is prepared with Variance report?
- b) Define “Purchase Function” Describe step wise procedure of purchasing.

Q.5 Attempt any TWO of the following:

16 Marks

- a. What is “ABC Analysis? How does it help in Inventory Control?
- b. Define Economic Order Quantity [EOQ] State its significance. How industry use it in controlling the Inventory
- c. Describe the procedure of settlement of Industrial dispute.

Q.6 Attempt any TWO of the following:

16 Marks

- a) A small scale mechanical unit carries out six activities as indicated below

S.NO.	ACTIVITY	PERIOD IN DAYS
01	1-2	04
02	2-3	06
03	3-5	05
04	2-4	04
05	4-5	03
06	5-6	05

Draw the Network Diagram. Calculate EST, LST, EFT, LFT and Float. Mark Critical path. And find out total project duration.

b) Define Break-even Point? Explain graphically the effect of variation in “Sales’ and “Fixed Cost” on Break-even point

c) Define Profit & Loss Account” and “Balance Sheet” State its usefulness in effective financial management.
