

Question Paper Code: 27408

5 Year M.Sc. DEGREE EXAMINATION, MAY/JUNE 2016

Seventh Semester

Computer Technology

XCS 471 / 10677 SW 904 - PRINCIPLES OF MANAGEMENT

(Common to 5 Year M.Sc. Software Engineering and 5 Year M.Sc. – Information Technology)

(Regulations 2003/2010)

Time: Three Hours

Maximum: 100 Marks

Answer ALL questions. $PART - A (10 \times 2 = 20 \text{ Marks})$

- 1. Define the term 'Management'.
- 2. List different approaches to Modern Scientific Management.
- 3. Define planning.

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- 4. State the phases of decision making.
- 5. What is Decentralization?
- 6. Define Performance appraisal.
- 7. Give any two leadership traits.
- 8. Define the term "Motivation".
- 9. What are the steps involved in the control process?
- 10. When do electronic surveillance devices step over the line from "effective management controls" to "intrusions on employee rights"?

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$PART - B (5 \times 16 = 80 Marks)$

11. (a) Explain how the contingency approach differs from the early theories of management.

OR

- (b) (i) Describe the relationship of value-based management to ethics. (8)
 - (ii) Explain Mintzberg's managerial roles. (8)
- 12. (a) Explain the advantages and limitations of planning. Discuss the characteristics of planning.

OR

- (b) (i) Define 'Objectives'. Elaborate the criteria of sound Objectives.
 - (ii) Discuss the importance of rationality in decision making.
- 13. (a) How do you make the organizing effective? State and explain the steps involved in the process of organizing.

OR

- (b) Define span of control. Discuss the criteria in deciding the span of organization with example.
- 14. (a) Explain the process of communication. Also enumerate the characteristics of an effective communication in detail.

OR

- (b) Explain any four theories of leadership in detail. Also bring out the suitability of different types of leadership.
- 15. (a) What are the various budgetary control techniques used for management decisions?

OR

- (b) Explain the following:
 - (i) Management by objective
 - (ii) Management by exception

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