

5. The process of Control Procurements falls under which process group CO3- R
 (a) Planning (b) Closing
 (c) Monitoring and Control (d) Executing
6. In multilevel feedback scheduling algorithm CO3- R
 (a) a process can move to a different classified ready queue
 (b) classification of ready queue is permanent
 (c) processes are not classified into groups
 (d) none of the mentioned
7. The phases of a project life cycle are CO4- R
 (a) Starting, planning, control and closing
 (b) Concept, definition, development, handover and closure
 (c) Initiation, definition, planning, monitoring and operations
 (d) Concept, definition, implementation and operations
8. Which of the following is not a function of project quality management? CO4- R
 (a) Plan Quality Management (b) Quality Assurance
 (c) quantitative measurement (d) Control Quality
9. Which is the function of financial control? CO5- R
 (a) Audit (b) Planning for Control
 (c) Accounting (d) All of the above
10. A key aspect of managing a project involves CO5- R
 (a) Defining which operational systems to put in place
 (b) Identifying routine tasks
 (c) Ensuring ongoing operations are maintained
 (d) Planning to achieve defined objectives

PART – B (5 x 2= 10Marks)

11. What is mean by WBS (Work Breakdown Structure)? CO1- U
12. What is Activity-on-Node (AON)? CO2- U
13. Define Limitation of CCS (Critical Chain Scheduling). CO3- U
14. Explain the concept of quality project management? CO4- U
15. Define ratio analysis. CO5- U

PART – C (5 x 16= 80Marks)

16. (a) Explain characteristics of organization structure with advantages and disadvantages. CO1 -App (16)
- Or
- (b) Briefly explain about the project life cycle. CO1 -U (16)
17. (a) Brief about PERT and CPM. List out some projects done by PERT and CPM. CO2- U (16)
- Or
- (b) What is project planning? List and explain its steps. CO2- U (16)
18. (a) Describe the multi project scheduling method for a project. CO3- U (16)
- Or
- (b) Draw the layout about critical chain method with clear explanation. CO3- U (16)
19. (a) Explain in details of Quality management at different stages. CO4 - Ana (16)
- Or
- (b) What are the phases of project audit? Explain in detail. CO4- U (16)
20. (a) (i) A project requires an initial investment of Rs 5, 00,000/- and is estimated to generate future cash inflow of Rs 62,000, Rs 70,000, Rs 45,000, Rs 72,000, Rs 75,000, Rs 85,000, Rs 90,000, Rs 56,000, Rs 50,000 and Rs 55,000. Compute the Payback period. CO5- Ana (8)
- (ii) Discuss about the Average rate of return, and its merits and demerits CO5- Ana (8)
- Or
- (b) Explain risks and return evaluation in investment. CO5- U (16)

