NOVEMBER/DECEMBER 2018

MCS32 — SOFTWARE PROJECT MANAGEMENT

Time : Three hours   Maximum : 75 marks

SECTION A — (5 × 6 = 30 marks)

Answer ALL questions.

1. (a) List the problems of software projects.

Or

   (b) Describe the Process Interactions.

2. (a) Write a short note on Project Scheduling.

Or

   (b) Elucidate the Project Network Diagrams.

3. (a) List the Technical Metrics for Software.

Or

   (b) Describe the characteristics of object oriented metrics.

4. (a) Discuss on Business process Re-engineering.

Or

   (b) Write a short note on End User Training.

5. (a) Write a note on Decision Structure.

Or

   (b) Discuss on what if analysis.

SECTION B — (3 × 15 = 45 marks)

Answer any THREE questions.

6. Explain the Project and Product lifecycle.

7. Discuss about Work Breakdown Structure.

8. Explain the Following (a) Size oriented Metric (b) Function oriented Metric

9. Describe the Life Cycle of ERP.

10. Explain the DSS Components.

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