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Reg. No. : ....

Name : ....

IV Semester M.B.A. (Full Time) Degree Examination, July 2009
(2006 Scheme)
SOFTWARE PROJECT MANAGEMENT

Time : 3 Hours   Max. Marks : 60

PART – A   **(5×3=15 Marks)**

Write short notes on **any five** questions. **Each** question carries **three** marks.

1. What is a software process ?

2. Differentiate requirement definition and requirements specifications.

3. How will a feasibility study help in requirements analysis ?

4. List the non functional requirements of a software project.

5. What is evolutionary prototyping ?

6. How will a configuration manager help in a software process ?

7. Differentiate checklist and check point.

8. Can an evolutionary development approach be used in large scale projects ? Justify.

PART – B   **(3×10=30 Marks)**

Answer **any three** questions elaborately. **Each** question carries **ten** marks.

9. Explain with a suitable example the structure of a requirements document.

10. Who are the team members to be involved in a requirements review ? Draw a process model showing how review must be organized.

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11. How will story boarding and role playing help in understanding user's needs ? What are classes of applications ? Where they can be applied ?

12. Discuss the role of technology in specifying user requirements.

13. Explain the quality measures that are desirable in software project management with an appropriate example.

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PART – C   **15**

Compulsory

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Describe the root causes of software project failure with a suitable example.

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