



**SURESH
GYAN VIHAR**
UNIVERSITY
Accredited by NAAC with 'A' Grade

INTERNAL ASSIGNMENT - 1

Course	MCA	Software Project Management
Semester	5	
Total Marks:	15	

Q.1. Write answers for any two questions from below. (5 marks each – Word limit – 500)

- A. What is Risk Management? Discuss various Risk Management types?
- B. How Software Configuration Management helps in Change management? What are the various processes of Software configuration management?
- C. State set of questions for “complexity adjustment values” for function point analysis. How function domain values are defined in function point analysis?

Q.2. Write short notes on all of the following topics (1 mark each - Word limit - 100)

- A. Which people populate software process?
- B. What are general advices on teams?
- C. Version Manager
- D. Explain the term Project Management.
- E. When are network diagrams used?



**SURESH
GYAN VIHAR**
UNIVERSITY
Accredited by NAAC with 'A' Grade

INTERNAL ASSIGNMENT - 2

Course	MCA	Software Project Management
Semester	5	
Total Marks:	15	

Q.1. Write answers for any two questions from below. (5 marks each – Word limit – 500)

- A. Explain difference between chief programming team and egoless programming team.
- B. Describe five software application areas in which software safety and hazard analysis would be a major concern.
- C. Discuss Leadership characteristics. What are the factors for selecting right person for the job?

Q.2. Write short notes on all of the following topics (1 mark each - Word limit - 100)

- A. Organizational Behaviour
- B. Common sense approach to software project
- C. Project decomposition
- D. What is contrast management?
- E. How user implements system?