

M.B.A. (CBCS Pattern) Sem-III  
**PCB3F03 - Project Management & Quality Management**

P. Pages : 1

Time : Three Hours



**GUG/W/22/10692**

Max. Marks : 70

- 
- Notes : 1. Attempt **any five** questions.  
2. All questions carry equal marks.

- |     |   |    |
|-----|---|----|
| 1.  | Define project management discuss project life cycle with relevant example.                                 | 14 |
| 2.  | Explain time management in project with reference to activity sequencing resources and duration estimation. | 14 |
| 3.  | Discuss process flow diagram involved in project management.  | 14 |
| 4.  | Explain Qualitative Vs Quantitative Risk Analysis.  | 14 |
| 5.  | Define quality. Discuss it's overview and history.  | 14 |
| 6.  | What is statistical process control? Discuss the implementation of statistical process control.             | 14 |
| 7.  | What is TQM? Discuss the implementation of TQM.   | 14 |
| 8.  | What is strategic quality management? Explain reliability function and reliability engineering.             | 14 |
| 9.  | Explain Japanese Vs. American techniques.   | 14 |
| 10. | Write short notes on <b>any two</b> .   | 14 |
|     | a) ISO 9000   |    |
|     | b) BSI (UK)   |    |
|     | c) Project stakeholders   |    |
|     | d) Contract Administration and closure.   |    |

\*\*\*\*\*