

M.B.A. (Part-II) (CBCS Pattern) Semester-IV
PCB4EG5 / SP05 - Operations Management

P. Pages : 1

Time : Three Hours



GUG/W/24/10750

Max. Marks : 70

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

- | | | |
|-----|--|----|
| 1. | What is Operations Management? Explain the Operation Strategy. | 14 |
| 2. | Explain the facilities layout, facility location models. | 14 |
| 3. | Discuss the statistical process control in quality management. | 14 |
| 4. | Explain the application of quality in operation management. | 14 |
| 5. | Discuss the nature and concept of independent demand inventory management. | 14 |
| 6. | Explain aggregate planning and resource planning. | 14 |
| 7. | Explain in details “Computer Integrated Manufacturing Systems (CIMS).” | 14 |
| 8. | Describe the project scheduling in lean production. | 14 |
| 9. | Define job design. Discuss its nature and scope. | 14 |
| 10. | Write Short on any two . | 14 |
| | a) Facility Location Models | |
| | b) Project Management. | |
| | c) Just In Time. | |
| | d) Work Measurement | |
