

B.Sc.3513 - Computer Science Paper-I
(System Analysis and Project Management)

P. Pages : 1

Time : Three Hours



GUG/S/18/3360

Max. Marks : 50

- Notes : 1. All questions are compulsory and carry equal marks.
2. Draw neat and labelled diagram wherever necessary.

1. Either
- a) Define system. Give the approach of system. 5
 - b) Differentiate between DSS and KWS. 5
- OR**
- c) Explain any two elements of MIS. 5
 - d) Explain life cycle of Information. 5
2. Either
- a) Explain feasibility study in detail. 5
 - b) Write a note on Data Dictionary and CASE tools. 5
- OR**
- c) Explain Data flow diagram with suitable example. 5
 - d) Explain in brief planning and control for system success. 5
3. Either
- a) Explain disaster recovery plan. 5
 - b) Discuss various types of Documentation. 5
- OR**
- c) Explain input design in detail. 5
 - d) What do you mean by Testing? Explain. 5
4. Either
- a) Explain the role of project manager. 5
 - b) What do you mean by software reliability? Explain. 5
- OR**
- c) Explain Project scheduling in detail. 5
 - d) Explain management spectrum in detail. 5
5. Solve all questions.
- a) Explain open system in brief. 2½
 - b) Write note on Decision Table. 2½
 - c) Discuss about maintenance review. 2½
 - d) Define the term Quality management. 2½
