

**Management Information System
(IT-304, Dec-2005)**

Note: Section A is compulsory. Attempt any four questions from Section-B and any two from Section-C.

Section-A

1. a) How EIS support unstructural decision making?
- b) Give three applications of DSS.
- c) What are the different levels of management?
- d) What is the kind of data handled by TPS?
- e) What is difference between data and information?
- f) What is GDSS?
- g) How USU benefits from ERP?
- h) What is the difference between structural and semi structural decision making?
- i) What are the major categories of information system?
- j) What is the future of ERP application?

Section-B

2. What is the evolution of MIS? Discuss its various stages of development.
3. What is the difference between pyramid structure and task based structure.
4. Is the registration system at your university is an example of information or of information technology of both. Testify.
5. What are the major characteristics of GDSS?
6. What are the major implementations of ERP?

Section-C

7. What are the major steps in the design of MIS, Discuss with an example.
8. (a) What are the major applications of ERP, Discuss with example.
 (b) What is the role and structure of an organization?
9. (a) What are the information requirement at the various level of management?
 (b) What are the major difference between MIS and DSS? Discuss.