No. of Printed Pages: 2

MS-07

MANAGEMENT PROGRAMME

Term-End Examination June, 2013

09100

MS-07: INFORMATION SYSTEMS FOR MANAGERS

Time : 3 hours

(Weightage: 70%)

Maximum Marks: 100

Note: Answer any four questions. All questions carry equal marks.

- 1. (a) Define multi-tasking and time-sharing system. Name different generations of programming languages and their characteristics.
 - (b) Distinguish between Internet and Intranet. Describe Client and Server architecture.
- 2. (a) Define MIS. What are the main features of an MIS? Can you visualize MIS without computers?
 - (b) What impact does the implementation of programmed decisio-making have on the management system of an organization?
- 3. (a) Why should every organization have a disaster recovery plan to protect itself? What are the main components of a disaster recovery plan?
 - (b) Discuss in detail Information Systems in functional areas and decision-making.
- **4.** (a) Computers are often referred to as "number crunches". Evaluate the statement in the context of financial planning.
 - (b) What are the technology related challenges in any organization? Highlight the pitfalls. How integrated software-application can help in this?

- 6. (a) "With so many ready made and customized softwares available, the need for a manager is to learn to use them effectively rather than learn to program them".
 Do you agree?
 - (b) Discuss different types of data in database system. What are the developments in database technology with respect to data types?
- 6. (a) Differentiate between DSS, MIS and EIS with the help of suitable examples. Why is DSS more of a facility than a system?
 - (b) What do you understand by Artificial Intelligence? What are it's current Applications?

MS-07 2