QUESTION BANK

1. Explain MIS with its Organizational Structure in detail.

2. What the Challenges Management Information System faces at each level.

3. What are the Characteristics of MIS? And what are the purposes and uses of it?

4. Explain Information System (IS) with Diagram and Example.

5. What are the components and resources of IS?

6. Explain the System View of Business and what is the role of IS in Business?

7. Explain the complete process of MIS at every stages of Organization.

8. Explain the process of Management with their information needs.

9. What are the Development Stages of MIS within Organization? Discuss merits and demerits of developing MIS in the organization.

1. What do you mean by planning? Explain its types.

2. Explain Planning and Implementation process of MIS in detail.

3. How can we provide controlling to MIS?

4. Explain System Approach of MIS in Planning, Organizing and Controlling.

1. What do you mean by manual information system? Explain with example.

2. Differentiate between Application Software and system software.

3. Define Telecommunication Modem with its working.

4. What is the difference between Manual and Computer based Information System.

5. What are the components of Computer Systems?

6. What is Flow-Chart? What are the advantages of using flow chart?

7. Explain the representation of Flowchart.

8. Draw the flow chat to generate prime number and even and odd number.

9. Explain the conversion process of manual to computer based systems software.

1. What do you mean by decision making?

2. Define DSS. What are its uses?

3. Briefly explain the complete process of decision making.

4. Explain Decision Support System (DSS) with its process and Characteristics.

5. What are the Components of Decision Support System (DSS)?

6. How Decision Support System (DSS) helps in taking right decision? Explain with example

1. What do you mean by system design?

2. Describe security and control issues in MIS.

3. What is meant by conceptual design of MIS?

4. Discuss various steps involved in the conceptual design of a system

5 .What objectives guide the design of output and input specification?

6. Write short note on:

(a). Form design (b). I/O design

7. Explain Database and database management with examples.

8. What are the advantages of using data management system?