

MIS AND COMPUTER

UNIT – I

Introduction to the basic concepts of MIS Evolution of computers and their role in MIS.

UNIT – II

Hardware features – Software features.

UNIT – III

Information concepts for MIS Data – information identification of Decision making and information needs.

UNIT – IV

Mechanics of systems analysis – flow charting. Examples of MIS Design – concepts and case studies.

UNIT – V

System concepts and system approach to management total system approach – Miscellaneous for MIS.

Reference:

1. Computer information an Introduction – Lawrence S.Orilla.
2. Management information system – James O’Brier.
3. Management information system – Raymond Mcleouir.