

DEPARTMENT OF COMPUTER SCIENCE
ACADEMIC ACTION PLAN FOR 2011-2012
B.Com., VI SEMESTER(Business Information System)

| Month | Topics to be covered as per syllabus | Topics included otherthan state level common-core syllabus | Beyond syllabus | General Lectures/ Seminars |
|----------|---|--|-----------------|----------------------------|
| Nov/Dec | Introduction – MIS – Business and Technology Trends, Management and Decision Levels. Networks and Telecommunications – Network Functions, Components of a Network, Network Structure, Global Telecommunication. | Not present in common core syllabus | | Seminars |
| January | Operations and Transactions – Complex Decision and Expert Systems – Specialized Problems, Decision Support Systems (DSS) and Expert Systems, Building Expert Systems, Additional Specialized Problems, Decision Levels, Data Capture, Data Quality Roles of Accounting, Transaction Processing. | | | Seminars |
| | Integration of Information – Enterprise Resource Planning, Customer Relationship Management, Group Decisions, Decision Support examples: Accounting – Finance, Marketing, Human Resources Management. | | | |
| February | Systems Development – Early methods, System Development Life Cycle, Prototyping, JAD and RAD, object oriented and even driven development. | | | |
| | Organizing Information System Resources – MIS Role, Centralization and Decentralization, Client Server Solution. Organizing business and Systems – Increasing Sales and Reducing Costs, e-Commerce options, Mobile Commerce, Global Economy, Analysis of Dot-Com Failures. Information Management and Society – Education and Training, Social Interactions. | | | |