(FYBBA-(CA) (SEM-I)

COURSE OUTCOME

I)Modern Operating Environment And MS-Office

CO1	To Provide Basic Knowledge of Peripheral Devices.
CO2	To become aware about Basic Knowledge of System software & Application Software.
CO3	To learn Basic Knowledge of Wired And Wireless Media

II) Financial Accounting

CO1	To impart basic accounting knowledge
CO2	To develop skills of Accounting Practices .
CO3	To gain knowledge of new Accounting trends &Technology
CO4	To make the students aware about various activities of business, business practices and recent trends in business world
CO5	To make the student well acquainted with current financial practices

III)Programming Principles &Algorithm

CO1	To develop Analytical / Logical Thinking
CO2	To become capable for Problem Solving

IV) Business Communication

CO1	To know the concept of electronic commerce
CO2	To acquaint the students with concepts, issues and various aspects of e-commerce .
CO3	To know the concept of Cyber Law & Cyber Jurisprudence
CO4	To know Internet marketing techniques

V) Principles of Management

CO1	To provide conceptual knowledge to the students regarding nature, complexity and various functions of management
CO2	To give historical perspective of management
CO3	To gain some basic knowledge on recent trends and international aspects of management
CO4	To observe and evaluate the influence of historical forces on the current practice of management

FYBBA-(CA) SEM-II

I) Procedure Oriented Programming using C

CO1	To develop Problem Solving abilities using computers
CO2	To understand basic principles of programming
CO3	To develop skills for writing programs using 'C'

II) Database Management System

CO1	To understand data processing using computers
CO2	To learn basic organization of data using files
CO3	To understand creations, manipulation and querying of data in databases

III) Organizational Behavior

CO1	To equip the students to understand the impact that individual, group & structures have on their behavior within the organizations
CO2	To help them enhance and apply the knowledge they have received for the betterment of the organization

IV)Computer Application in Statistics

CO1	To understand the power of excel spreadsheet in computing summery statistics
CO2	To understand the concept of permutation & combination & their use in business.
CO3	To understand the concept of probability, probability distribution & simulation in decision making in business.

V) E-Commerce

CO1	To know the concept of electronic commerce
CO2	To acquaint the students with concepts, issues and various aspects of e-commerce .
CO3	To know the concept of Cyber Law & Cyber Jurisprudence
CO4	To know Internet marketing techniques