

PO & CO

Semester 3

PROGRAM OUTCOME :-

PSO :

SUBJECT : COMPUTER APPLICATIONS IN BUSINESS (CAB)

Paper Code : COM-HC 3016

COURSE OUTCOME	COURSE OUTLINE	BLOOM TAXANOMY
To provide computer skills and knowledge for commerce students and to enhance the student understands of usefulness of information technology tools for business operations.	UNIT -1 Through this unit students will learn concept about word processing, text formatting, tab paragraph formatting, inserting formatting a table, inserting pictures and videos, Mail Merge-including linking with database and printing documents.	Remember->Understand->Apply
	UNIT -2 This unit will help a students to learn how to creating a good and effective power point presentation using media design and transition.	Understand -> Apply
	UNIT -3 This unit will help students to understand worksheet applying different functions like mathematical, Statistical, financial, logical formulas, handling multiple worksheets, organizing graphs & charts	Remember -> Understand -> Apply
	UNIT -4 This unit help student to create payroll statements, Ration Analysis, capital budgeting using spreadsheet.	Understand->Apply
	UNIT -5 In this unit the students will learn about Database Management System for Accounting and Business Applications through initial design ER modeling, Basic queries in SQL, Applying DBMS in the areas of Accounting, Inventory and managing the data records of Employees, Customers, Suppliers.	Understand->Remember>Apply

Semester 4

PROGRAM OUTCOME:-

PSO :

SUBJECT : E-Commerce

Paper Code : COM-SEC- 4014

COURSE OUTCOME	COURSE OUTLINE	BLOOM TAXANOMY
To enable the students to become familiar with the mechanism for conduction business transactions through the electronic means.	UNIT -1 Through this unit the students will learn meaning , Nature, concept, for transacting online, type of E-commerce, key elements of business model, technology used in E-commerce- designing, building and launching e-commerce website(a systematic approach involving hardware, software, outsourcing vs inhouse development of a website.	Remember->Understand
	UNIT -2 Through this unit the students will learn about Security threats in E-Commerce Environment, Technology solutions (Encryption, security channels of communication, protecting networks and protecting servers and clients.	Understand -> Remember
	UNIT -3 Through this unit the students will learn about IT Act 2000-defination,Digital signature, Electronic governance, acknowledgement and dispatch of electronic records, Regulation of certifying authority, offences and cyber crimes	Remember -> Understand ->
	UNIT -4 Through this unit the students will learn about models and methods of e-payments, digital signature, payment gateway online banking-meaning, concept, EFT, risk involved in e-payments.	Understand ->Remember
	UNIT -5 Through this unit the students will learn the purpose, advantage and disadvantage of transacting online, Ecommerce applications in various industries, online services, auctions, online portals, online shopping etc	Understand->Remember
	UNIT -6 Through this unit the students will learn about HTML language, Tags and attributes, hypertext links, tables list, forms.	

Semester 5

PROGRAM OUTCOME:-

PSO :

SUBJECT : Computerised Accounting System (**Discipline Specific Elective (DSE)**)

Paper Code : COM-DSE-HC-5036 (E)

COURSE OUTCOME	COURSE OUTLINE	BLOOM TAXANOMY
This course seeks to enhance the skills needed for computerized accounting system and to enable the students to develop simple accounting applications.	UNIT -1 : In this unit the students will learn Auditing in Computerized Accounting system.	Understand-> Remember
	UNIT -2 : In this unit students will learn about designing an accounting system using DBMS & SQL packages.	Understand-> Remember->Apply
	UNIT -3 : In this Unit the students will design Supplier and customers System for Accounting using Form, Query, Module, and Report; Designing Payroll System for Accounting using Form, Query, Module, and Report	Understand-> Remember->Apply

Semester 6

PROGRAM OUTCOME:-

PSO :

SUBJECT : Business Research Methods and Project Work (**Discipline Specific Elective (DSE)**)

Paper Code : COM-DSE- HC-6036 (C)

COURSE OUTCOME	COURSE OUTLINE	BLOOM TAXANOMY
This course aims at providing the general understanding of business research and the methods of business research. The course will impart learning about how to collect, analyze, present and interpret data.	UNIT -1: To be familiar with the concept of Research and its types and hypothesis.	Remember, Understand, Apply
	UNIT -2: Understanding about problem identification and Research process.	Remember, Understand, Apply, Create
	UNIT -3: Getting knowledge about different measurement scales and hypothesis testing: Parametric and Non Parametric.	Analyze, Evaluate, Create
	UNIT-4: To enable to prepare project report	Understand and create