



Sai College[®]

COURSE OUTCOMES

OF

B.COM (CA)

VISION

To empower the graduates to be technologically adept, innovative, self-motivated and responsible citizens, possessing human values and contribute significantly towards being a center of excellence in providing globally standard education, through a conducive Teaching and Learning environment, that responds swiftly to the challenges of the ever-changing world.

MISSION

- To achieve academic excellence by imparting in-depth knowledge to the students through effective pedagogies and hands on experience on latest tools and technologies.
- To prepare students to be continuous learners in a connected world and imbibe professional skills and ethical responsibilities in them. To strengthen the Industry-Academia interface that will help the graduates to emerge as leaders in academics or an inspiring revolutionary in entrepreneurship.

COURSE OBJECTIVES

Able to understand database concepts and database management system software. Analyze and design a real database application. Develop and evaluate a real database application using a database management system. Able to develop applications using PL/SQL & front end tools.

COURSE OBJECTIVES

Candidates are required to have the basic knowledge of operating computers which would make handling of systems an easy process. Having an interest in mathematics and science is considered to be a favorable trait that can help students invent and create newer technologies. Considering its applicability in the stream of commerce, computer science entrusts the users with the medium to perform many specified tasks.

B.Com (Computer Application) Part-I

Paper	Name of Paper
Paper 1	Computer Fundamentals
Paper 2	PC S/W & MM

Course Outcomes

Paper	Name of Paper	Course Outcomes
Paper 1	Computer Fundamentals	CO 1 Gain basic knowledge about computers. CO 2 Learn about peripherals of computers. CO 3 Learn about CPU and storage of computers. CO 4 Learn about software and languages. CO 5 Learn about MS-DOS and WINDOWS.
Paper 2	PC S/W & MM	CO 1 Learn to format a document using WORD CO2 Learn to manipulate data using EXCEL. CO 3 Learn to create presentation using Power Point. CO 4 Learn to access and manipulate database using MS Access. CO 5 Learn to handle multimedia like graphics, animation, sound etc.

B.Com (Computer Application) Part-II

Paper	Name of Paper
Paper 1	Internet Application & E-Commerce
Paper 2	Relational Database Management System

Course Outcomes

Paper	Name of Paper	Course Outcomes
Paper 1	Internet Application & E-Commerce	CO 1 Learn about Internet and World Wide Web. CO 2 Learn to design webpages using HTML tags. CO 3 Learn to hyperlink webpages. CO 4 Learn about E-Commerce and business strategy. CO 5 Learn about various business models.
Paper 2	Relational Database Management System	CO 1 Understand the basic concepts of database management system. CO 2 Understand relational database management system. CO 3 Learn about relational database design. CO 4 Learn about RDBMS software Oracle. CO 5 Learn about providing security to database and PL/SQL.

B.Com (Computer Application) Part-III

Paper	Name of Paper
Paper 1	Programming in Visual Basic
Paper 2	System Analysis, Design & MIS

Course Outcomes

Paper	Name of Paper	Course Outcomes
Paper 1	Programming in Visual Basic	CO 1 Gain knowledge about visual basic, it's programs and variables. CO 2 Understanding about controlling program execution. CO 3 Learn about error trapping and debugging. CO 4 Learn about handling sequential and random files. CO 5 Learn ADO data control and report generation.
Paper 2	System Analysis, Design & MIS	CO 1 Understand the concept of system environment. CO 2 Learn to analyse system and tools of structured analysis. CO 3 Learn to design system and implement it. CO 4 Understand about MIS and its structure. CO 5 Learn about various information system concept.