

Course Outcome:

BSC (computer science)

F.Y.BSC (CS)

On completion of the course, student will be able to:

- Understand the design structure of a simple editor.
- Develop skills for writing programs using 'C'.
- Understand creations, manipulation and querying of data in databases.
- Study elementary electronic circuits and systems.

S.Y.BSC (CS)

On completion of the course, student will be able to:

- Apply linear data structures.
- Use well-organized data structures in solving various problems.
- Identify requirements analyze and prepare models.

T.Y.BSC (CS)

On completion of the course, student will be able to:

- Understand design issues related to process management and various related algorithms.
- Know the relation between regular language, context free language and corresponding recognizers.
- Understand design issues of a parser and use of Yacc tool.
- Understand the concept of networking models, protocols, functionality of each layer.

BCA

F.Y.B.B.A(CA)

On completion of the course, student will be able to:

- Impart the knowledge about recording of transactions and preparation of final accounts.
- Make the students familiar with recent trends in management.
- Create awareness among students about Methods and Media of communication.

- Understand the concept of various measures of central tendency and variation and their importance in business.

S.Y.B.B.A(CA)

On completion of the course, student will be able to:

- Study database management operations.
- Prepare students with basic networking concepts: data communication, protocols and standards, various topologies and applications of network.
- Program using C++ features such as Class, objects, operator overloads, dynamic memory allocation, inheritance and polymorphism, file I/O, exception handling, etc.

T.Y.B.B.A(CA)

On completion of the course, student will be able to:

- Acquire knowledge about handling databases using Java.
- Apply collection classes for storing java objects.

MSC (CS)

F.Y.MSC (CS)

On completion of the course, student will be able to:

- Understand the principles and foundations of distributed databases.
- Basic Algorithm Analysis techniques and understand the use of asymptotic notation.

S.Y.MSC (CS)

On completion of the course, student will be able to:

- Understand the GSM architecture.
- Understand the issues relating to Wireless applications.
- Understand Web Services and implementation model for SOA.
- SDBA program gives you ideal opportunity to practice what you have learned through real life case studies.

BBA

FYBBA

On completion of the course, students will be able to:

- Improve various skills such as linguistic, non linguistic and Paralinguistic skills.
- Develop an integrative approach where reading, writing, oral and speaking components are used together to enhance the students' ability to communicate and write effectively.
- Create awareness among student about Methods and Media of communication.

SYBBA

On completion of the course, students will be able to:

- Develop the calculating ability of various techniques of management accounting.
- Study the behavior of working of the economy as a whole.
- Develop an analytical framework to understand the inter-linkages among the crucial macroeconomic variables.

TYBBA

On completion of the course, students will be able to:

- Inculcate in depth knowledge of services as an essential economic activity.
- Familiarize with the issues in core functions in materials and logistics management.
- Develop knowledge and understanding in creating and managing new venture.

- Comprehend applicability of legal principles to situations in Business world by referring to few decided leading cases.

BBA (IB)

FYBBA (IB)

On completion of the course, students will be able to:

- Develop appropriate understanding as how to use mathematic like computation interest, profit etc.
- Provide an understanding of the concepts of Global business and Trade.

SYBBA (IB)

On completion of the course, students will be able to:

- To keep students informed of current industry trends in logistics and business.
- To understand in detail concepts of Import and Export.
- To Develop appropriate understanding of Research.

TYBBA (IB)

On completion of the course, students will be able to:

- Comprehend applicability of legal principles to situations in business by referring to few decided leading cases.
- Impart knowledge of various Business Ethics practices.
- help students understand the background for conducting international trade in the constantly changing global market.

BCOM

FYBCOM

On completion of the course, student will be able to:

- Make a student familiar with Information Technology and its applications.

- Understand various types of customers and their buying motives.
- Study the problems of Indian economy with reference to population growth, poverty & unemployment.

SYBCOM

On completion of the course, student will be able to:

- Know need of finance to individuals.
- Know the features, objective of non- financial institutions.
- Get familiarize with remittance instruments.

TYBCOM

On completion of the course, student will be able to:

- Get knowledge about preparation of Audit report.
- Acquaint the students with basic concepts & functions of HRD and nature of marketing functions of a business enterprise.
- acquaint the students with Financial Markets and its various segments.