

Course Outcome:

BSC (computer science)

F.Y.BSC (CS)

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

- Develop Problem Solving abilities using computers .
- Teach basic principles of programming .
- Understand data processing using computers .
- Teach basic organization of data using files.
- Provide knowledge of technological and practical aspects of electronics.

S.Y.BSC (CS)

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

- Learn the systematic way of solving problem.
- Efficiently implement solutions for specific problems.
- Get knowledge and understanding of software engineering discipline.
- Learn analysis and design principles for software project development.

T.Y.BSC (CS)

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

- Understand the design structure of a simple editor.
- Have an understanding of finite state and pushdown automata.
- Understand and design code generation schemes.
- Understand different types of networks, various topologies and application of networks.

BCA

F.Y.BCA

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

- Enable the students to acquire sound knowledge of basic concepts of accounting .

- Develop Analytical / Logical Thinking and Problem Solving capabilities.
- Understand the concept, process and importance of communication.
- Provide the fundamental knowledge about working of business organization.

S.Y.BCA

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

- Study the various structures or methods of organizing data in computer's memory and efficiently implement them.
- Understand object oriented programming.

T.Y.BCA

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

- Learn implementation of object-oriented concepts with Java.
- Understand collection classes and interfaces.
- Describe algorithms for process, memory and disk scheduling .
- Handle abnormal termination of a program using exception handling.

MSC (CS)

F.Y.MSC (CS)

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

- Understand classical problem and solutions.
- Learn a variety of useful algorithms.

S.Y.MSC (CS)

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

- Provides an understanding of the functions of Operating Systems.
- Provides provide an insight into functional modules of Operating Systems.

- Learn to select and apply project management techniques for process modeling, planning, estimation, process metrics and risk management.
- Perform software verification and validation using inspections, design and execution of system test cases.
- Understand the concepts of how an intelligent system work and its brief development process.

BBA

FYBBA

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

- Provide adequate basic understanding about Management Education among the students.
- Prepare students to exploit opportunities being newly created in the Management Profession.
- Train the students in communication skills effectively.
- Develop appropriate skills in the students so as to make them competent and provide them self-employment.
- Inculcate Entrepreneurial skills.

SYBBA

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

- Make the students aware about the dimensions and importance of effective personality.
- Impart knowledge of Business Ethics to the students.
- Introduce to the students the functional department of human resource management and acquaint them with planning, its different functions in an organization.

TYBBA

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

- Introduce the fundamental concepts in Materials and Logistics Management.
- Create entrepreneurial awareness among the students.
- Help students to up bring out their own business plan.
- Understand basic legal terms and concepts used in law pertaining to business.

BBA (IB)

FYBBA (IB)

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

- Provide aright understanding about the present scenario of and international trade and relationship of domestic trade with international trade.
- Explain modalities, functions and activities related with various aspects of international trade.
- Provide knowledge and understanding as to how business decisions are taken while conducting international trade transactions.
- give knowledge about institutional and regulatory framework governing international trade
- Inculcate skills useful to analyze various international business situations.

BCOM

FYBCOM

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

- Create the general commercial awareness.
- Understand the general commercial transactions.
- Make aware the students about postal, banking, Insurance transactions.

SYBCOM

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

- study the concepts & significance of Banking & Finance
- Study primary & secondary functions of banking institution.
- study various services rendered by commercial banks, and loan sanctioning procedure and its disbursement

TYBCOM

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

- Acquaint students with the basic concepts, terms & provisions of Mercantile and Business Laws.
- impart the knowledge of various accounting concepts
- expose students to a new approach to the study of the Indian Economy