C Language Syllabus for Beginners
1) Introduction to C Programming
2) Fundamentals of C Programming
3) Operators and Expressions in C
4) Control Flow Statements in C
5) Functions and Modular Programming
6) Arrays and Strings in C
7) File Handling in C (Basic Overview)

C Language Syllabus for BCA
Unit 1: Introduction to C Language
Unit 2: Operators in C
Unit 3: Control Structures in C
Unit 4: Problem-solving, Algorithms, and Flowcharts
Unit 5: Simple Arithmetic Problems in C
Unit 6: Functions in C

C Language Syllabus for BTech 1st Year
Unit 1: Basics of Computer and Operating Systems
Unit 2: Fundamentals of C Programming
Unit 3: Control Structures and Functions in C
Unit 4: Arrays, Structures, and Enumerated Data Types
Unit 5: Pointers in C
Unit 6: File Handling and Pre-processors in C

C Language Syllabus for Engineering and Diploma
1) Introduction to C Programming
2) Basic Structure of C Programs
3) Data Types, Variables, and Constants
4) Operators and Expressions
5) Control Flow Statements
6) Functions and Modular Programming
7) Arrays and Strings
8) Pointers and Memory Management
9) Structures and Unions
10) File Handling and I/O Operations
11) Advanced Topics (Optional)

What are the Basic Concepts of C?

1) Variables and Data Types
2) Operators
3) Control Structures
4) Functions
5) Arrays and Strings
6) Pointers
7) Structures and Unions
8) File Handling
9) Pre-processor Directives
10) Memory Management

What is Taught in C language?

1) Introduction to C
2) Basic Syntax and Structure
3) Data Types and Variables
4) Operators and Expressions
5) Control Flow Structures
6) Functions and Modular Programming
7) Arrays and Strings
8) Pointers and Memory Management
9) Structures and Unions
10) File Handling and I/O Operations
11) Advanced Concepts (Optional)