

C programming Syllabus

1- Fundamentals of C programming- Variables and Value.

2- Data Types and Operators in C programming.

3- Input and Output built-in Function in C Programming.

4- Control statements — If-Else blocks

5- Loop Control Structure — for loop and while loop

6- Working in functions.

7- Storage Classes in C programming.

8- Pointers in C programming.

9- Working on Array and Pointers.

10- String and String functions.

11- Understanding command line arguments.

12- Structure and Union.

13- File Handling in C programming.