Course Outline	
Class 1	**Introduction to Programming, C programming - online compiler**
Class 2	**Output function, printf - Running a program - brackets and semi colon**
Class 3	**Data types in C - printing numbers in output using escape sequence**
Class 4	**Scanf function and taking input**
Class 5	**Desicion control via If function - sample if program - operators**
Class 6	**Part 1 exersice - greator number program - area of triangle - grade program**
Class 7	**Loops in C programming - while loop - do while loop - for loop**
Class 8	**Using while loop to make an infinite program - break statement**
Class 9	**Functions - no argument no return - basic printf function**
Class 10	**Function - adding two numbers with function with argument and return**
Class 11	**Part 2 Exersice - Guess the number game via function - if else and loop**
Class 12	**Installing Dev C ++	Writing previous code in Dev C++ - infinite calculator**
Class 13	**Infinite calculator - Practice program**
Class 14	**Arrays - strings - fgets input string - form program - for loop arrays**
Class 15	**Structure - forms using structure**
Class 16	**Part 3 Exersice - Real life C program - Creating a Database of employee data and printing data on need**
Class 17	**Files I/O in C language - Writing a file with some data using program**
Class 18	**Course Outro and where to go next?**