

C Programming

Duration: 80 Hrs.

Prerequisites: Basic Computer Knowledge

Recommended Next Course: C++, Java

- Why 'C'?
- Operator, Operands, Expressions
- Controlling Instructions
- Iterators
- Functions
- Pointers
- Arrays 1D, 2D
- Storage Classes and Preprocessors
- Structure and Unions
- File I/O
- Bitwise Operators, Function Pointers
- Introduction to Linked List
- Introduction to Graphics

C Language Training

- **Class room training**
- **Online based training available for this course.**
- **Fast Track(1-1): 15days (3-4 hours per day)**
- **Weekend classes are available for this course.**

Please send us your request to info@itcalibre.com or call **7226002233**