

Structured Programming 2022

Questions for Introduction to Structured programming in C++

- (a) Describe the following Programming concepts.
- (001) Computer Program
 - (002) Code
 - (003) coding
 - (004) Programmer
 - (005) Computer Programming
 - (006) Programming language
 - (007) Structured programming
- (b)
- (001) Describe the main four classifications of programming languages
 - (002) Explain any two examples of each classification in b(i) above
 - (003) Illustrate any four examples of structured programming languages
 - (004) Demonstrate the understanding of any four Problem-solving techniques used in C++ programming.
- (c)
- 001.** What do understand by term C++ Language
 - 002.** Briefly describe the history of C++ language
 - 003.** Explain any five reasons why programmers should use C++ programming language
 - 004.** Discuss any six uses or Applications of C++ as programming language.
 - 005.** Demonstrate any five features of C++ as programming language