

21.02.2020 FN REVISION-IV Marks: 35  
 STD: XII (A-E) Computer Science Time: 1½ Hrs

I. Answer any six questions. Q.No.5 is compulsory: 6x2=12

1. What are the difference between interface and implementation?
2. Write note on built in scope.
3. Write note on indentation.
4. What is the use of lambda or anonymous function?
5. What is reverse indexing?
6. Write the general format of constructor function.
7. Write note on table constraints.
8. What are the ways to read a CSV files?
9. What is Box plot?

II. Answer any six questions. Q.No.15 is compulsory: 6x3=18

10. What are the different ways to access the elements of a list? Give example.
11. What are the differences between algorithm and program?
12. Write the syntax of nested if ... elif ... else.
13. Explain format ( ) function with an example.
14. What are the differences between list and dictionary?
15. Explain the class methods.
16. Write note on object model.
17. What are the interface for importing C++ files in python?
18. Write note on select query?

III. Answer any one of the following questions: 1x5=5

19. Explain any five DDL commands.
20. Explain python getopt module.

21.02.2020 FN REVISION-IV Marks: 35  
 STD: XII (A-E) Computer Science Time: 1½ Hrs

I. Answer any six questions. Q.No.5 is compulsory: 6x2=12

1. What are the difference between interface and implementation?
2. Write note on built in scope.
3. Write note on indentation.
4. What is the use of lambda or anonymous function?
5. What is reverse indexing?
6. Write the general format of constructor function.
7. Write note on table constraints.
8. What are the ways to read a CSV files?
9. What is Box plot?

II. Answer any six questions. Q.No.15 is compulsory: 6x3=18

10. What are the different ways to access the elements of a list? Give example.
11. What are the differences between algorithm and program?
12. Write the syntax of nested if ... elif ... else.
13. Explain format ( ) function with an example.
14. What are the differences between list and dictionary?
15. Explain the class methods.
16. Write note on object model.
17. What are the interface for importing C++ files in python?
18. Write note on select query?

III. Answer any one of the following questions: 1x5=5

19. Explain any five DDL commands.
20. Explain python getopt module.