V Semester B.Sc. Degree Examination, March/April 2022
(CBCS) (Semester Scheme) (Freshers + Repeaters)
COMPUTER SCIENCE – V
Paper – V : Object Oriented Programming Using Java

Time : 3 Hours

Max. Marks : 70

Instruction : *Answer **all** the Sections.*

SECTION – A

I. Answer **any ten** questions. **Each** question carries **2** marks.　　　　(10×2=20)

1) Mention any two features of OOPs.

2) Write the syntax of switch statement.

3) What is command line arguments ?

4) Define class and object.

5) Mention various access specifiers in Java.

6) What is a vector ?

7) Define thread priorities.

8) What is an error ? Mention types of errors.

9) What is the use of import keyword ? Give example.

10) What are two types of interactive I/O ?

11) What is character stream classes ?

12) What is File Writer Class ?

SECTION – B

II. Answer **any five** questions. **Each** question carries **10** marks.　　　　(5×10=50)

13) a) Explain the structure of Java program.　　　　5

　　b) Explain any three types of operators in Java with suitable example.　　　　5

P.T.O.