UNIT-III

Q. 3. What is exception? Explain exception handling process.

OR

What is thread? Explain suspending, resuming and stopping threads.

UNIT-IV

Q. 4. Write step of JDBC connectivity with backend database.

OR

Write short notes on-

- (a) Byte and character stream
- (b) Standard java packages

UNIT-V

Q. 5. What is an applet? Explain life cycle of applet.

OR

What is AWT? Explain mouse and keyboard events.

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ADDADCA 101/22

ANNUAL EXAMINATION, 2022

ADD-ON-COURSE

ADVANCED DIPLOMA COURSE IN COMPUTER SCIENCE

PAPER-I

PROGRAMMING IN JAVA

TIME: 3 HOURS

Maximum: 50 Minimum: 17

Note: Attempt any one part from each unit. All question carry equal marks.

UNIT-I

Q.1 What is object oriented programmings (OOP). Explain features of OOP.

OR

Write short notes on –

- (a) String Buffer Class
- (b) Wrapper class

UNIT-II

Q. 2. Explain method overriding with example.

OR

Explain packages and interface in brief.