

DEPARTMENT: COMPUTER

SEMESTER: 4

SUBJECT NAME: OBJECT ORIENTED

PROGRAMMING-I

SUBJECT CODE: 3140705

FACULTY NAME: PROF. NENSI KANSAGARA

ASSIGNMENT 3

- 1. What is Exception? Exception handling in java.
- 2. What is the error? Explain various types of error.
- 3. Explain the concept of uncaught exception in java.
- 4. Explain the following terms with respect to exception handling:
 - 1) try 2) catch 3) throw 4) finally
- 5. Difference Between
 - 1. Class VS Interface
 - 2. Abstract Class VS Interface.
- 6. Explain the basic structure of the JavaFX Program with a suitable Example.
- 7. What is the HBox layout pane? Elaborate its constructor, methods, and Example.