

**BASIC COMPUTER PROGRAMMING**

**DEE 4113**

**LAB MODULE 2**

**STUDENT NAME:**

**STUDENT ID:**

**PROGRAMME:**

**SEMESTER:**



**FACULTY OF ENGINEERING**

**EXPERIMENT 2 (C3, PLO2):**

**SELECTION STRUCTURES IN C PROGRAMMING**

* 1. **Objectives**

1. To construct *if* selection statement in the C programming.

**2.0 Equipment List**

Personal Computer with Microsoft Visual C++

**3.0 Procedure**

1. By using selection structure **if-else**, write a program to ask the user to enter a password.
2. By using an ***if*** statement, design a C program that asks the user to input integer number between 1 and 5. After the user has input the number, the program will display whether the number is equal one or not. Determine what is printed next if the user enter the numbers as below :
3. 1
4. 2
5. 3
6. 4
7. 5

**4.0 Results**

Screenshot of the result

**4.1 Procedure 1:**

Flowchart of the program

**4.2 Procedure 2**

Flowchart of the program

**5.0 Conclusion**