

Dept. of CSE, Bennett University

ECSE379L – Programming Using C++

Lab Assignment – 1

In this lab, you will write an algorithm and draw a flowchart to solve few problems.

1. Find the roots of a quadratic equation.
2. Find the average of three numbers input by a user.
3. Find whether the given triangle is isosceles or not.
4. Find the sum of digits of a given integer number.

Submission Instructions:

- Submit your assignment files from LMS within 4 days from the day of your lab slot. Save all the files as per the format RollNo_Lab#_QuestionNo.docx (Example: E18CSE362_Lab1_Q2.docx). Make a single .zip file and upload at a time.
- In the LMS please submit in your respective batch's submission portal. Submission in other batch's submission portal will not be checked.
- Write your Name and Roll No in each page of the design itself. Without this you will score zero for that particular question.
- Provide label/comments in the appropriate place.
- Late submission will lead to penalty.
- Any form of plagiarism/copying from peer or internet sources will lead penalty.