

Branch : MCA

Semester : Spring Semester 2021-22

Course Code : CA3205

Laboratory Name : Numerical Computing using C++

Assignment No. : ASSIGNMENT – 8 (GROUP- I & II)

Assignment Title : Exception

- 1) Design a program to handle multiple exceptions. i.e. divide by zero, divide by very large numbers and divide by negative numbers.

- 2) Write a program to handle array index out of bound exception, and using user-defined exception objects.

- 3) Write a program to handle the exception when substring function is applied to an empty string.

- 4) Demonstrate the recursive handling of exception during function call.

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