

Interactive Computer Graphics

Lab 3 (17/08/2021)

Using OpenGL, draw the following figures. The dimensions of the various components in the figures can be considered as you wish, but the overall shape should be the same as the figures given in the question.

1. Draw **ICG**. The color of the letters can be taken as random such that everytime you run the program, a new colored text will be generated.

ICG

2. Draw the last two digits of your roll number. For example, if your roll number is **CED18I001**, you need to draw **01**. The color of the letters can be taken as random such that everytime you run the program, a new colored text will be generated.

01