St. Thomas’ College of Engineering & Technology

B.Tech. 6th Semester, 2nd Assignment, 2018

**Computer Graphics[CS-604B]**

1. Write a program to implement mid-point circle drawing algorithm. The center of the circle can be anywhere in the given canvas.

2. Write a program to implement mid-point ellipse drawing algorithm. The center of the ellipse can be anywhere in the given canvas. The major and minor axes may not be parallel to the x and/or y axes of the coordinate system.