Programme: Bachelor of Computer Applications

Semester V

UGCA1940

Computer Graphics Laboratory

Course Outcomes (COs)

CO#	At the end of the course, the student will be able to:
CO1	Implement algorithms for drawing basic shapes like circle, line and point.
CO2	Write programs to implement 2-D and 3-D corrdibate transformations.
CO3	Design basic shapes for logo's
CO4	Develop programs for basic animations using C or C++
CO5	Design a small gaming project.

(Source: IKGPTU Syllabus for Bachelor of Computer Applications (Affiliated Colleges), 2021. https://ptu.ac.in/wp-content/uploads/2021/12/BCA-2021.pdf)