CIS 333: Digital Design and 3D Printing

This course introduces the principles and methods for computer-aided design of objects that can be rendered effectively on 3D printers. It surveys the design techniques and the hardware and software technologies in 3D printing workflows. Students create designs and render them on 3D printers.

3 Credits

Prerequisites

- Pre-requisite: Non-engineering Majors Only

Cross-listed Courses

- Csci 333: Digital Design and 3D Printing

Course Fee(s)

- Computer Science
  - $50.00

Subject Areas

- Computer Science