

# 3D Printing and Rapid Prototyping, COP

To meet the needs of successful computer science or computational science, this degree program integrates the study of computer applications and computer sciences. This degree program prepares the student for immediate entry into a vocational field related to computer programming and/or further study in computer science, or computational science. The curriculum in this programming and/or further study in computer science, or computational science. The curriculum in this program leads to the Associate of Science Degree and/or employment in computer information systems or computer applications. This degree requires 27 units (18 units from required courses, 6 units from restricted electives, 3 units from restricted courses).

## Requirements: 12 Units

Course	Title	Units
CIS201	Introduction to 3-D Printing, Setup, & Rapid Prototype Design	3
CIS202	3-D Printing: Basic Model Making	3
CIS203	3D Printing, Basic Model Finishing	3
CIS204	3D Rapid Model Making & Prototype Development	3

**Total Required Units: 12**