NCCS 150: Object-Oriented Programming Fundamentals

This course introduces participants to the fundamentals of object-oriented programming using the Apple Swift programming language. Participants have the opportunity to learn the core concepts of object-oriented programming, including classes, objects, inheritance, polymorphism, and encapsulation. Through hands-on exercises and projects, participants can gain practical experience in implementing object-oriented solutions using Swift.

Satisfactory Progress

Units: 0

Lecture Hours: 48 – 54, **Lab Hours:** 48 – 54

Prerequisites: None
Co-Requisites: None
Advisory: None

Not transferable