

Computer Science

Course Learning Outcomes are measurable statements that are used to identify the specific knowledge and skills that a student should have at the end of a course.

CS 1181

L1- Students learn the basics of computer programming, related problem-solving skills, and knowledge of computers.

CS 4481

L1- Using computer science theory, students will design and implement an interesting subset of an object-oriented program language that can be expressed in formal syntax.