CSE A205 Introduction to C Programming for Engineers 3 Credits
Introduction to C programming for engineers. Students will learn
a programming language that can be used in many aspects of the
engineering field, specifically with applications interfacing with
hardware devices. Students will gain basic programming skills,
including variables, functions, structures, control structures, and
conditional statements with applied reinforcement in engineering
applications. Projects will focus on engineering applications in different
fields.
Prerequisites: (MATH A151 and MATH A152) or MATH A155.