



FIRE PROTECTION ENGINEERING

Welcome to the Henry C. Lee College of Criminal Justice and Forensic Sciences at the University of New Haven. For your first semester as a Fire Protection Engineering student, our Center for Student Success team will register you for classes based on the results of your placement exams and a brief pre-registration survey in your Road Map. (In subsequent semesters, you will register yourself for classes after consultation with an advisor.) While we can't promise that the timing of your courses will be exactly what you want, we will do our best to arrange your classes to fit your schedule.

***The Fire Protection Engineering program has required courses similar to Engineering program students, which are heavily based in math, chemistry, and engineering courses.**

MATH 1115 PRE-CALCULUS PLACEMENT OR HIGHER

ENGL - English
COMM 1130 - Principles of Communication
MATH - Pre-Calculus or MATH 1117 Calculus I
CHEM 1115 - General Chemistry I
CHEM 1117 - General Chemistry I Lab
EASC 1107 - Introduction to Engineering

**The first required MATH course in the Fire Protection Engineering curriculum is MATH 1117. Students placing into MATH 1115 should be prepared to take the other courses noted above; however, MATH 1115 does not count toward the courses necessary for degree completion. **

MATH 1110 - COLLEGE ALGEBRA PLACEMENT

ENGL - English
COMM 1130 - Principles of Communication
MATH* - College Algebra
CHEM 1115 - General Chemistry I
CHEM 1117 - General Chemistry I Lab
CHEM 1111 - Chemistry Workshop
CORE - Core Curriculum Course

** **Please note** that placing below Pre-Calculus you will be required to take additional summer courses to stay on track for the course requirements.*

PLACEMENT BELOW COLLEGE ALGEBRA

ENGL - English
COMM 1130 - Principles of Communication
MATH - Course placement based on your math placement test
2 CORE COURSES - Preferences will be selected in the Pre-Registration survey

****Please note** that placing below Pre-Calculus you will be required to take additional summer courses to stay on track for the course requirements.*

Questions?
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