



**SCHOOL OF BIOMEDICAL  
AND CHEMICAL ENGINEERING**  
COLORADO STATE UNIVERSITY

**Bachelor of Science in  
Biomedical Engineering +  
Chemical and Biological  
Engineering**



Engineering First-Year Coursework	<b>157 Total Credit Hours</b>
Dept./Major Coursework	
Coursework Outside Department	
Science Technical Elective*	
Engineering Technical Elective*	
Technical Elective*	
All-University Core Curriculum**	<p><b>Course Prefix &amp; Number</b> Course Title</p> <p># Credit Hours <span style="float: right;">Co-requisite Prerequisite</span></p>
Course	Lab associated with course

\*All Technical Electives: Course options can be found in the *CSU Catalog*. Note: Some technical electives may require department approval.

\*\*All-University Core Curriculum: Course options available in the *CSU Catalog*.

\*\*\*CHEM 120/121 series is equal to taking CHEM 111/112 & 113/114

This flowchart is provided as a guide only. Programs of study, course offerings, and prerequisites may change during the year. The CSU catalog is the official source of academic information. Honors Track 1 and Honors Track 2 check in with your major and honors advisors for your individual plan.

Undergraduate students interested in a CSU graduate degree in engineering could use up to 9 credits of 500-level class work towards an Accelerated Master's Program. Please contact your advisor for additional information.

Please refer to curriculum sheets or the CSU catalog to know what is required for final grades for courses within the BME/CBE curriculum.