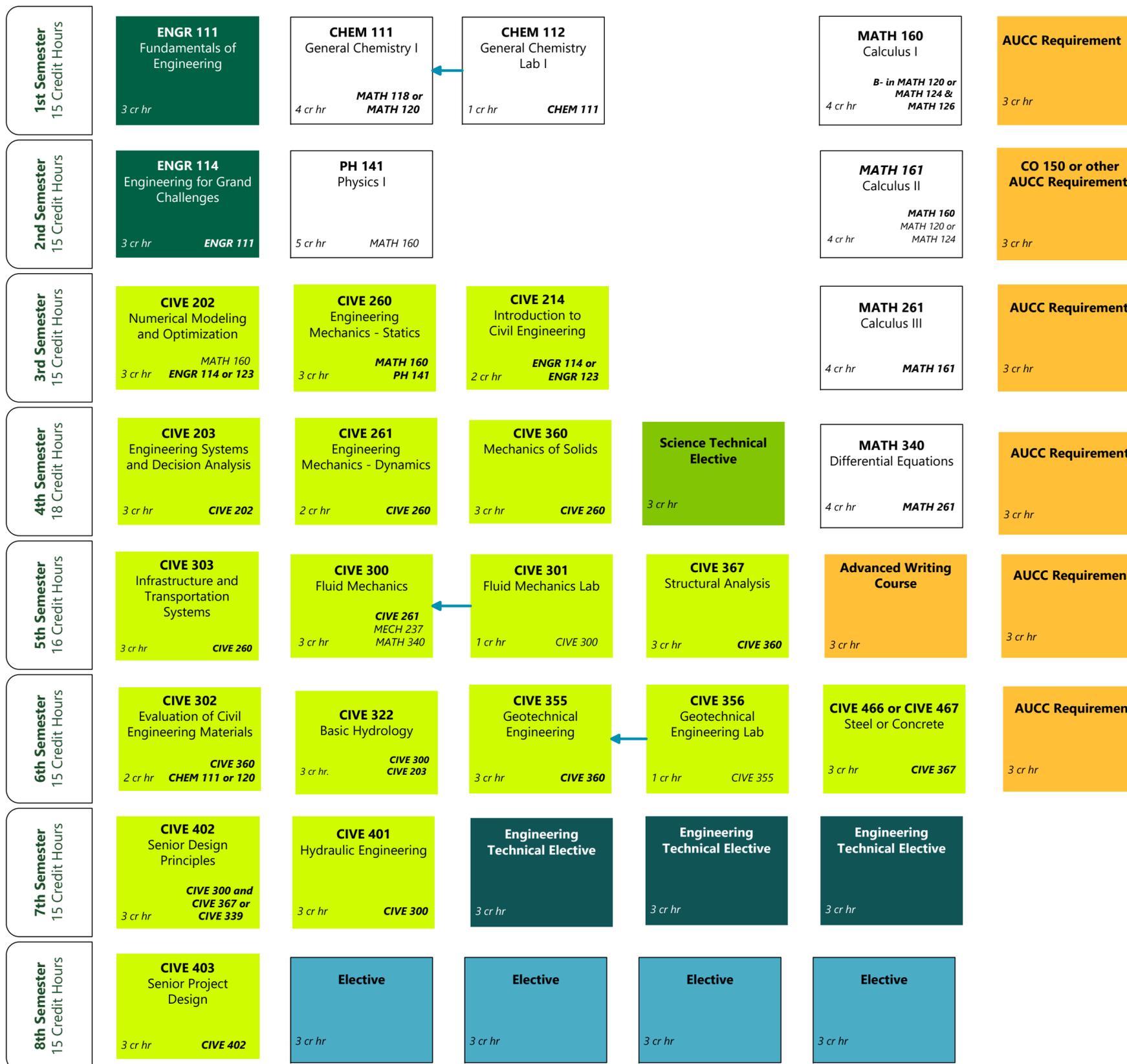




**CIVIL AND ENVIRONMENTAL  
ENGINEERING**  
COLORADO STATE UNIVERSITY

**Bachelor of Science in  
Civil Engineering**



Engineering First-Year Coursework	<b>124 Total Credit Hours</b>						
Dept./Major Coursework							
Coursework Outside Department							
Science Technical Elective*							
Engineering Technical Elective*							
Electives							
All-University Core Curriculum**							
Course	<table border="1"> <tr> <td><b>Course Prefix &amp; Number</b></td> <td><i>Co-requisite</i></td> </tr> <tr> <td></td> <td><i>Prerequisite</i></td> </tr> <tr> <td># Credit Hours</td> <td></td> </tr> </table>	<b>Course Prefix &amp; Number</b>	<i>Co-requisite</i>		<i>Prerequisite</i>	# Credit Hours	
<b>Course Prefix &amp; Number</b>	<i>Co-requisite</i>						
	<i>Prerequisite</i>						
# Credit Hours							
Lab associated with course							

**\*Engineering Technical Electives:** Course options can be found in the [CSU Catalog](#). Note: Some technical electives may require department approval.

Elective credits are any college credits that are not included in the credits required to complete the specific All-University Core Curriculum (AUCC) and civil engineering degree requirements. You need 124 total college credits to graduate with a CIVE degree, which means there are 12 elective credits. You can earn elective credits by taking courses to explore other interests, study abroad, pick up a minor, or go deeper into a topic you enjoy.

**\*\*All-University Core Curriculum:** Course options available in the [CSU Catalog](#).

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 graduate degree should consider our Accelerated Master's Program to allow up to nine credits of CIVE 500-level coursework to count toward both the bachelor and master degrees.