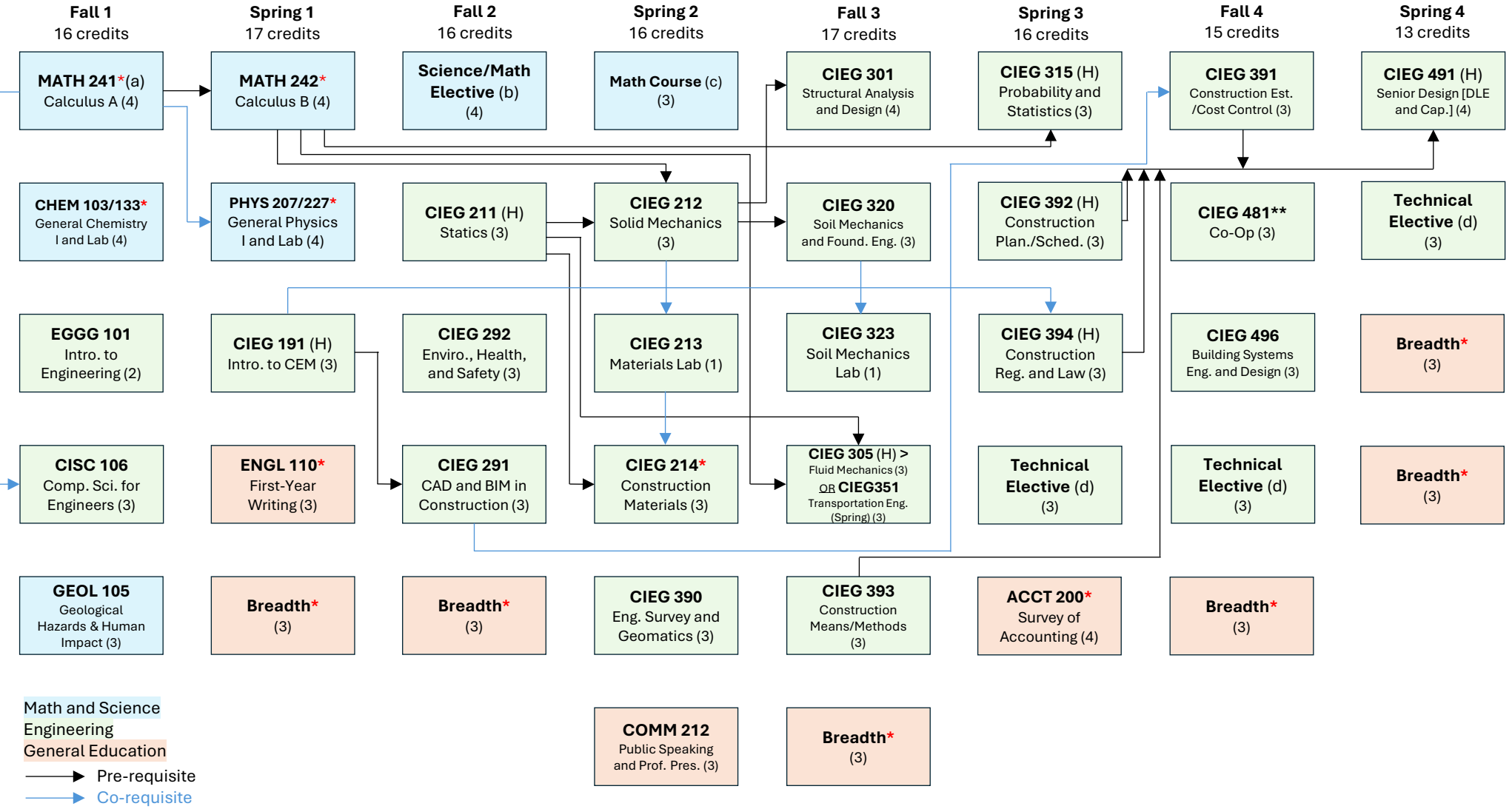


Construction Engineering and Management



- * A grade of C- or better is required.
- (a) MATH 231 and MATH 232 can be taken in place of MATH 241.
- (b) Choose one of the following 4-credit courses: BISC 207/217, BISC 208/218, CHEM 104/134, GEOL 107, GEOG 152, MATH 243, PHYS 208/228, PLSC 204/205.
- (c) MATH 349, MATH 210, or MATH 351 (MATH 351 requires MATH 243).
- (d) Three courses from: CIEG 343, CIEG 482, CIEG 483, CIEG 486, CIEG 492, CIEG 493, CIEG 494, CIEG 495, or other approved elective.
- (H) An Honors section of this course is typically offered.
- > CIEG305 is required for the Civil Engineering Minor.
- ** 26 weeks of full-time employment experience before graduation is required.

Reference the 2026-2027 Undergraduate Catalog. Updated for the 2026-2027 academic year (subject to change).

Breadth Requirement Chart (21 credits):

UNIVERSITY BREADTH <i>Creative Arts and Humanities</i>	
UNIVERSITY BREADTH <i>History and Cultural Change</i>	
UNIVERSITY BREADTH <i>Social and Behavioral Sciences</i>	ECON 100
UNIVERSITY BREADTH <i>Math, Natural Sciences, Technology</i>	CHEM 103
ADDITIONAL COE BREADTH <i>Upper-Level 1 of 2</i>	ENGL 410
ADDITIONAL COE BREADTH	FINC 200
ADDITIONAL COE BREADTH	BUAD 100*
Which <u>University Breadth</u> also satisfies the Multicultural req. and which <u>Breadth</u> satisfies the 2 nd upper-level (300+) req.?	0 _____

*Students interested in the Business Administration Minor would swap BUAD 100 for MKTG 301, OPMT 300, and MGMT 309. OPMT 300 can count as the 2nd upper-level requirement. CIEG 315 can take the place of STAT 200 for the Minor.