

KEY:

F, W, S, U – Term course is offered (F-Fall, W-Winter, S-Spring, U-Summer).

(X) – Number of credits. Course in italics – Prerequisite (or co-requisite).



^CE 418 & 419: Capstone course series that must be taken in consecutive terms. CE 418 prerequisites: CE 313, 372, 382, & one additional class from CE 373, 383, 412, 481, and 491.

**Technical Electives: Students take 9 credits of upper-division or graduate-level engineering coursework not already required for major. Discuss with your advisor or select from this list: <u>https://beav.es/pXN</u>

Geomatics Engineering Minor: CE students can earn the Geomatics Engineering Minor with 1 additional class. Specific Technical Electives required. Discuss with your advisor if interested.