First Year
- Intro to CEE CIVL 103
- Engr Drawing CIVL 101
- MATH 131
- BIOL 150
- Biology Lab
- Biology 151
- HIST 103 or HIST 105
- ENGL 101
- ROTC
- ROTC

Second Year
- Surveying Lab CIVL 235
- Surveying CIVL 205
- Geomatics Lab CIVL 239
- Geospatial Representation CIVL 208
- MATH 231
- MATH 234
- Computer Apps for CEE CIVL 210
- CHEM 151
- CHEM 152
- CHEM 153
- CHEM 161
- ENGL 201
- LDRS 211
- ROTC
- ROTC

Third Year
- Measurements CIVL 330
- Transportation CIVL 305
- Highway Engineering CIVL 302
- Dynamics CIVL 301
- Materials CIVL 304
- Materials Lab CIVL 307
- Fluid Mech CIVL 320
- Engineering Economy CIVL 314
- LDRS 311
- ROTC
- ROTC

Fourth Year
- Intro to Engr CIVL 322
- Structural Analysis CIVL 309
- Asphalt and Concrete Lab CIVL 327
- Hydrology & Hydraulics CIVL 321
- RPED
- CEE Capstone
- LDRS 411
- ROTC

Notes:
1. The Civil and Environmental Design Elective (Capstone) may be taken from CIVL 422, 423, 424, and 425.
2. Electives must be taken from a list of approved electives maintained by the Civil and Environmental Engineering Department in completing the required humanities and social science elective requirements.
3. Applies to 2008 – 2009 or later catalog of record for cadet program and 2009 – 2010 or later catalog of record for CGC students.
4. LDRS 211, the Leadership Service Lab, must also be taken and is available in the Fall or Spring.