<table>
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<tr>
<th>1 Fall</th>
<th>1 Spring</th>
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<tbody>
<tr>
<td>CE 160 (3) Eng Prob w/Comp Lab</td>
<td>(4) Math 166 Calculus II</td>
<td>(4) CE 111 Fund of Surveying I</td>
<td>(3) ConE 251 M/E Materials and Methods</td>
<td>(1) Law Elective ConE 380 or Acc 215</td>
<td>(3) ConE 352 Mech Sys in Bldgs</td>
<td>(3) ConE 441^4 Constr Plng, Sch &amp; Cont</td>
<td>(3) ConE 488 Constr Engr Design II</td>
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<tr>
<td>Chem 167 (4) Gen Chem for Eng Students</td>
<td>(3) Engl 250^4 WOVE Communication</td>
<td>(5) Phys 222 Intro to Classical Physics II</td>
<td>(4) EM 274^4 Stastics of Engrg</td>
<td>(3) EM 324^4 Mech of Matls</td>
<td>(3) CE 332^4 Struc Analysis</td>
<td>(3) CE 333 Struc Dsgn Stl</td>
<td>(3) CE 334 Reinf Concr Dsgn I</td>
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<td>ConE 121 Learning Community</td>
<td>Math or Stat Elective^2</td>
<td>SSH Elective Econ 101 or 102</td>
<td>SSH Elective Econ 101 or 102</td>
<td>SSH Elective Econ 101 or 102</td>
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<td>Lib 160 Libr Instr</td>
<td>(3) Libr Instr</td>
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**Transfer Grade Requirements:**
The department requires a grade of C or better for any transfer credit course that is applied to the degree program.

1) Minimum grade ENGL courses: C in each

2) Math or Statistics Elective
- Math 265 (4)
- Math 307 (3)
- Stat 401 (4)
- Stat 447 (3)

3) Engr Topics Electives
- 2 Credits Required For Building Emphasis
- CE 326 (3)
- ConE 490 (1)
- CE 372 (4)
- EM 345 (3)
- CE 446 (3)
- EE 314 (3)
- CE 460 (3)
- MatE 272 (2)
- Geol 201 (3) Fall only
- ConE 381A & CE 481A (2) Fall only
- Any CE 500-level course.

CE 382 (3cr) may be substituted for CE 383 with the remaining 2 credits to count for Engineering Topic Elective.

4) Building Emphasis Core Courses

Building Core Classes Require a MINIMUM Cumulative 2.00 GPA

- EM 274 (3)
- EM 324 (3)
- ConE 322 (3)
- EM 378 (3)
- CE 360 (3)
- ConE 421 (3)
- ConE 441 (3)
- CE 332 (3)
- ConE 340 (3)

Total credits required, undergraduate program: Building Emphasis 123.5

Revised 10/21/11 LWC