2014-15 Catalog
Civil Engineering Curriculum

Freshman
- English 101 (3)
- English 102 (3)
- Economics 201 (4)
- Chemistry 120 (4)
- Stat 251 Prob/Statistics (3)
- Math 241 Calc II (4)
- Math 141 Calculus I (4)
- EF 101 Computer Meth (1)
- EF 151 Physics for Engr (4)
- EF 152 Physics for Engr (4)

Sophomore
- English 102 (3)
- Economics 201 (4)
- Cultures and Civilization Elec (3)
- Chemistry 130 (4)
- Stat 251 Prob/Statistics (3)
- Math 241 Calc II (4)
- Math 142 Calculus II (4)
- EF 151 Physics for Engr (4)
- EF 152 Physics for Engr (4)
- ME 302 Statics (2)
- Math 231 Diff Eq (3)
- CE 301 Water Resources I (3)
- CE 391 Env Engr I (3)
- CE 322 Struc Mechanics (3)
- CE 371 Structures I (3)
- CE 205 Prof Develop I (2)

Junior
- English 102 (3)
- Economics 201 (4)
- Cultures and Civilization Elec (3)
- Chemistry 130 (4)
- Stat 251 Prob/Statistics (3)
- Math 241 Calc II (4)
- Math 142 Calculus II (4)
- EF 151 Physics for Engr (4)
- EF 152 Physics for Engr (4)
- ME 302 Statics (2)
- Math 231 Diff Eq (3)
- CE 301 Water Resources I (3)
- CE 391 Env Engr I (3)
- CE 322 Struc Mechanics (3)
- CE 371 Structures I (3)
- CE 205 Prof Develop I (2)

Senior
- English 102 (3)
- Economics 201 (4)
- Cultures and Civilization Elec (3)
- Chemistry 130 (4)
- Stat 251 Prob/Statistics (3)
- Math 241 Calc II (4)
- Math 142 Calculus II (4)
- EF 151 Physics for Engr (4)
- EF 152 Physics for Engr (4)
- ME 302 Statics (2)
- Math 231 Diff Eq (3)
- CE 301 Water Resources I (3)
- CE 391 Env Engr I (3)
- CE 322 Struc Mechanics (3)
- CE 371 Structures I (3)
- CE 205 Prof Develop I (2)

Total Hours = 126

Concentration Electives/Labs
Offered only in Fall: Structures (CE461/463), Transportation (CE455/456), Water Resources (CE494/496)
Offered only in Spring: Environmental (CE 481/482), Geotechnical (CE430/432), Construction (CE441/432 or 463)

Student Name: ____________________________
Student ID: ____________________________