TOTAL HOURS = 128

**CHEMICAL ENGINEERING**

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- **(3)** CHEM 1201 General Chem I
- **(3)** CHEM 1202 General Chem II
- **(3)** CHEM 1212 General Chem Lab
- **(3)** CHEM 1216 Comp Tech
- **(3)** CHEM 12171 ChE Fund
- **(3)** CHEM 2261 Organic I
- **(3)** CHEM 2262 Organic II
- **(3)** CHEM 2364 Organic Lab
- **(3)** CHEM 2265 Comp II
- **(3)** CHEM 2267 Math Model
- **(3)** CHEM 2176 Meas Lab
- **(3)** CHEM 3104 Meas Lab
- **(3)** CHEM 3173 Hetero Equil
- **(3)** CHEM 3172 ChE Thermo
- **(3)** CHEM 3108 Unit Ops Lab
- **(3)** CHEM 3102 Unit Ops Des
- **(3)** CHEM 3101 Momentum
- **(3)** CHEM 3171 Optimization
- **(3)** CHEM 3107 Heat & Mass Transfer
- **(3)** CHEM 3106 Proc Dyn
- **(3)** CHEM 3105 Proc Design
- **(3)** CHEM 3103 Concentration Elective III
- **(3)** CHEM 3104 Concentration Elective IV
- **(3)** CHEM 3105 Concentration Elective V

**C** 
Grade of "C" or better in these courses is required before enrolling in any subsequent courses that cite them as a prerequisite.

**C*** 
Grade of "C" or better required in all English courses.

**FS** 
Course taught both fall and spring semesters.

**F** 
Course taught in fall only.

**S** 
Course taught in spring only.

**FSFS** 
Course taught in fall only.

**SFS** 
Course taught in spring only.

**HOURS:** 17 16 15 17 15 16 16 16 = 128

**FLOWCHART LEGEND**

- Credit required
- Credit or registration required

110 ChE Bldg
Chemical Engineering Office

General Education - See 2014-2015 General Catalog

110 Chem Engr Bldg Chemical Engineering Office

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