CHEMISTRY, MINOR

Admission into the Minor

Students are expected to formally declare a minor by completing the Change of Major/Minor Application online under the Student tab of myBama.

Code and Title Hours **Minor Courses** CH 101 or **General Chemistry** 4 CH 100 or General Chemistry I - Plus CH 117 Honors General Chemistry CH 102 or **General Chemistry** 4 CH 118 Honors General Chemistry CH 223 Quantitative Analysis 4 3 CH 231 Elem Organic Chemistry I CH 232 Elem Organic Chem II 5 & CH 237 and Elem Organic Chem Lab CH 340 Elem Physical Chem 4 & CH 343 and Elem Phy Chem Lab Credit Hours Subtotal: 24 **Ancillary Courses** Grades in ancillary courses are not computed into the minor GPA. The minor in chemistry requires the successful completion of the following courses outside the minor. Select one of the following: 4 PH 101 General Physics I PH 105 General Physics W/Calc I PH 125 Honors Gen Ph W/Calculus Select one of the following: 4 PH 102 General Physics II

Grade Point Average

A 2.0 grade point average in the minor is required. Please see the Grades and Grade Point Average (GPA) section of this catalog for an explanation of grade point average calculations.

Credit Hours Subtotal:

8

32

General Physics W/Calc II

Honors Gen Ph W/Calculus II

Prerequisites

PH 106

PH 126

Total Hours

Prerequisites for all CH courses at the 300- and 400-level must be passed with a minimum grade of C-.

Upper-level Residency

A minimum of six hours in the minor must be earned on this campus, including four hours in 300- and 400-level chemistry courses.

Additional Minor Requirements

Students are responsible for ensuring that they have met all University, College, major and minor requirements. However, each student must meet with an adviser in the major department for academic planning and to be approved for registration each semester. College advisers are also

available for additional assistance with minor, College and University requirements.