Chemistry Minor 2013-2014-2015 Catalog Year

College of Arts and Sciences

Department of Chemistry and Mathematics

http://www.fgcu.edu/CAS/ChemistryBA/Chemistryminor.asp
(239) 590-7196

Program Admission Requirements

- Students must meet with a college advisor to declare a minor and review the course requirements.
- A grade of C or higher is required for all courses in the minor.
- A minimum of 12 credit hours of the minor must be completed at FGCU.
- Students desiring certification of a minor and designation on their academic transcript must verify that the minor is displayed on their Graduation Application.

Program Requirements

Complete each of the following:

- CHM 1045C General Chemistry I (4) or CHM 1045 (3) and CHM 1045L (1)
- CHM 1046C General Chemistry II (4) or CHM 1046 (3) and CHM 1046L (1)
- CHM 2210C Organic Chemistry I (4) or CHM 2210 (3) and CHM 2210L (1)
- CHM 2211C Organic Chemistry II (4) or CHM 2211 (3) and CHM 2211L (1)
- CHM 3120C Analytical Chemistry (4)

Complete one-two of the following:

- BCH 3023C Biochemistry (3)*
- BCH 3025C Analytical Biochemistry (3)
- BCH 4033C Advanced Biochemistry I (4)*
- BCH 4034C Advanced Biochemistry II (4)
- CHM 3005C Phys Chem for Life Sciences (4)
- CHM 3120C Analytical Chemistry (4)
- CHM 3410 Physical Chemistry (3)
- CHM 4139C Instrumental Analysis (4)
- CHM 4610 Inorganic Chemistry (3)
- CHM XXXX Advanced Environmental Chemistry (3)
- CHM XXXX Advanced Organic Chemistry (3)
- CHM XXXX Bio-Organic Chemistry (3)
- CHM XXXX Bioinorganic Chemistry (3)
- CHS XXXX Forensic Chemistry (3)

* Students may not count BOTH BCH 3023C and BCH 4033C towards the minor.

- BCH XXXXC Advanced Biochemistry I (4)

**TOTAL SEMESTER HOURS REQUIRED: 2322-24 HRS**

**Transfer Notes and Acceptable Substitutes**

Transfer credits will ordinarily be accepted from regionally accredited institutions and evaluated for appropriate credit toward requirements in the student's degree program.