

CHEMISTRY MINOR

2019–2020 ACADEMIC YEAR

Name: _____

I.D. Number: _____

CHEMISTRY (16)

_____CHEM 111 General Chemistry I	(3)
_____CHEM 112 General Chemistry I Lab	(1)
_____CHEM 114 General Chemistry II	(3)
_____CHEM 115 General Chemistry II Lab	(1)
_____CHEM 221 Organic Chemistry I	(3)
_____CHEM 222 Organic Chemistry I Lab	(1)
_____CHEM 224 Organic Chemistry II	(3)
_____CHEM 225 Organic Chemistry II Lab	(1)

Must complete 8 credits of upper-level chemistry courses from the following list:

CHEMISTRY ELECTIVES (8)

_____CHEM 325 Organic Spectroscopic Methods	(3)
_____CHEM 326 Organic Spectroscopic Methods Lab	(1)
_____CHEM 331 Physical Chemistry I	(3)
_____CHEM 332 Physical Chemistry I Lab	(1)
_____CHEM 334 Physical Chemistry II	(3)
_____CHEM 335 Physical Chemistry II Lab	(1)
_____CHEM 336 Intro to Modern Analy Chemistry	(3)
_____CHEM 337 Intro to Modern Analy Chemistry Lab	(2)
_____CHEM 361 Advanced Inorganic Chemistry	(3)
_____CHEM 362 Advanced Inorganic Chemistry Lab	(1)
_____CHEM 366 Structural Biochemistry	(3)
_____CHEM 367 Structural Biochemistry Lab	(1)
_____CHEM 414 Computational Chemistry	(2)

- Students may petition the Department Chair with requests outside of this list.
- CHEM 356: Chemical Literature and CHEM 380–385: Undergraduate Research are not accepted toward the Chemistry minor.

Minimum Total Credits: 24
Effective Date: Fall 2019