

## CHEMISTRY MINOR

Minor Requirements (credits) F (Fall) Sp (Spring) Total Credits 24-27

COURSES: INTRO/FDN	LABS: FDN/IN-DEPTH	ADDITIONAL CHEM COURSES:
CHEM 125 (4) F, Sp Intro Chem Struct/Prop	CHEM 201 (0,1) F, Sp Purif/Struct	20 Additional CHEM course Credits
	PICK 2 From:	PICK FROM Foundation and/or In-Depth Courses
	CHEM 202 (0,1) F, Sp Purif/Chroma	CHEM 250, CHEM 251, and/or CHEM 255
	CHEM 203 (0,1) F, Sp Synthesis	CHEM 315 and/or 318
	CHEM 205 (0,1) F, Sp Measurement	CHEM 3XX (2) Any In-Depth courses

### LABS:

- CHEM 201 (0 or 1 Cr.) Purification I
  - TWO other Labs
- PICK FROM:
- CHEM 202 (0 or 1 Cr.) Purification 2
  - CHEM 203 (0 or 1 Cr.): Synthesis
  - CHEM 205 (0 or 1 Cr.) Measurement

### Courses:

- CHEM 125 (4 Cr., F or S) Intro to Chemical Structure and Properties
  - Any other 20 chemistry course credits
- PICK FROM: foundation level courses and/or In-Depth Courses
- CHEM 250: Reactivity 1 (4 Cr., F or S)
  - CHEM 251: Reactivity 2 (4 Cr., F or S)
  - CHEM 255: Macrochemical Analysis (4 Cr., F or S)
  - CHEM 304: Method Development & Validation (1 cr., F or S)
  - CHEM 306: Advanced labs (1cr., F or S)
  - CHEM 315: Reactivity 3 (4 Cr., F or S)
  - CHEM 318: Microchemical Analysis (4 Cr., S only)
  - CHEM 3XX: In-Depth Courses listed on back (All 2 Cr)