CATALOG TERM: 2022-2027 **TOTAL UNITS REQUIRED = 28-29**

CHEMISTRY MINOR

- This worksheet is intended for supplemental use only. The University will use your Academic Requirements Report (ARR) to track your graduation requirements, including those for your minor. Please continue to check your ARR for accuracy. If your ARR requires a correction, please submit an ARR Correction Form.
- Your Degree Planner will display the following requirements in the University's recommended sequence.
- The minor must contain at least 6 units beyond those used for major requirements and other minors (APC 265-03).
- All courses used for the minor must be completed with a grade of C (2.0) or higher.
- All non-articulated courses MUST be reviewed and approved by a faculty advisor.
- Biochemistry majors may not minor in Chemistry.

LOWER-DIVISION COURSEWORK (19 UNITS)

✓	Course	Units
	CHEM 150: General Chemistry (*MATH 101, 103, 105 or MATH Category 1 or 2)	4
	CHEM 150L: General Chemistry Laboratory (⁺CHEM 150)	1
	CHEM 160: General Chemistry II (*CHEM 150, 150L and MATH 125, 126 or 160)	3
	CHEM 175: General Chemistry Laboratory II (*CHEM 150, 150L, ⁺CHEM 160 or 162)	1
	CHEM 201: Organic Chemistry (*CHEM 160 or 162)	3
	CHEM 201L: Organic Chemistry Laboratory (⁺CHEM 201)	2
	CHEM 202: Organic Chemistry (*CHEM 201, 201L)	3
	CHEM 202L: Organic Chemistry Laboratory (CHEM 201, 201L, ⁺CHEM 202)	2

UPPER-DIVISION COURSEWORK (9-10 UNITS)

Select 9 units from the following:

CHEM 308: Environmental Chemistry (3) (*CHEM 160, 201)
CHEM 341: General Biochemistry (3) (*CHEM 201)
CHEM 404: Inorganic Chemistry (4) (*CHEM 201 and CHEM 160 or 162; ⁺CHEM 404L)
CHEM 502: Advanced Organic Synthesis (3) (*CHEM 202L)

✓	Course	Units