Bachelor of Arts in Chemistry: Chemistry Education Concentration
Catalog Year 2023-2024

For more information regarding the Chemistry B.A., Chemistry Education Concentration, scan the QR code.

Courses:
- MATH 115E: College Algebra with Extra Support (F/SP)
- MATH 120: Precalculus (F/SP)
- MATH 130: Calculus I (F/SP)
- MATH 131: Calculus II (F/SP)
- PHYS 125: Principles of Physics I (F/SP)
- PHYS 126: Principles of Physics II (F/SP)
- MATH 120: Precalculus (F/SP)
- CHEM 111: General Chemistry I (F/SP)
- CHEM 111L: General Chemistry I Laboratory (F/SP)
- CHEM 112: General Chemistry II (F/SP)
- CHEM 220: Quantitative Analysis (F/SP)
- CHEM 331: Organic Chemistry I (F/SP)
- CHEM 332: Organic Chemistry II (F/SP)
- GEOL 100: Earth Systems Science (F/SP)
- MATH 115E: College Algebra with Extra Support (F/SP)
- PHIL 335*: Philosophy of Science
- BIOL 100: Biology in the Real World (F)
- CHEM 320: Bioanalytical and Forensic Instrumentation (SP)
- CHEM 340: Survey of Biochemistry (F/SP)
- CHEM 470: Chemical Literature (F)
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Flowchart:
- Must take ALL LOWER DIVISION CORE courses
- Must take ALL CONCENTRATION courses
- Must take ALL UPPER DIVISION CORE courses
- Indicates co-requisite course

*Requires completion of one or more GE Areas. Please see the catalog for more details.

This flowchart provides guidance on what order to take your major courses due to prerequisites. The flowchart and course roadmap together can help you plan out your major requirements. Note that they do not replace meeting with an advisor!