Sequence For B.S. In Chemistry with Teaching | If MATH 1021 Taken First Semester

**Fall I**
- MATH 1021
- CHEM 1027

**Spring I**
- MATH 1022
- CHEM 1031 & 1033

**Fall II**
- MATH 1031
- CHEM 1032 & 1034

**Spring II**
- PHY 1061
- CHEM 2021 & 2023

**Fall III**
- MATH 1041
- CHEM 2022 & 2024

**Spring III**
- MATH 1042
- CHEM 3013 & 3105

**Fall IV**
- MATH 2043
- CHEM 3302

**Spring IV**
- Science Elective
- CHEM Elective
- CHEM 4196 OR CHEM 4396

**Fall V**
- CHEM 3301

**Spring V**
- TUteach Project
- TUteach Apprentice
- TUteach Seminar

**Note:**
- Arrows demonstrate the prerequisites, but co-requisites are not represented.
- Courses with a shadow are only offered once a year.
- Courses with a crosshatch pattern are not required for the major.

These are the discipline specific requirements for the major. Other collegial and university requirements must also be met. Refer to your major sheets for these other requirements.