This Curriculum Guide is an unofficial tool for planning. Matriculated students and advisors should consult the Academic Requirements Report in GullNet before and after registering for classes each semester to track academic progress.

Universities Policies

- Refer to the SU catalog for approved prerequisites and General Education courses.
- All graduates must have a minimum of 120 credits.
- All graduates must have a minimum of 30 credits of 300/400-level courses with C grade or above; at least 15 of those credits must be taken at SU.
- Students must have a minimum cumulative GPA of 2.0 for graduation.
- Students must complete at least 30 credit hours by direct classroom instruction and/or laboratory experience.
- Students must take 30 of the last 37 credit hours at SU.
- Bold courses are foundation courses and are required for courses later in the sequence.

First Year

- CHEM 121 General Chemistry I .................................................4
- MATH 201 Calculus I .........................................................4
- CHEM 107 Chemistry: A Humanistic Perspective ..................4
- CHEM 109 Energy and the Environment ..................................4
- HIST 10X Gen. Ed. IIA (HIST 101, 102 or 103) .........................4
- CHEM 122 General Chemistry II .............................................4
- MATH 202 Calculus II ..........................................................4
- ENGL 103 Composition and Research .....................................4
- BIOL 101 Fundamentals of Biology .......................................4

Winter/Summer Term

List courses that were taken during winter/summer terms:

Second Year

- CHEM 221 Organic Chemistry I .............................................4
- PHYS 221 Physics I .............................................................4
- EDFN 210 School in a Diverse Society ..................................3
- ENGL XXX Gen. Ed. IIB Literature course ............................4

Winter/Summer Term

List courses that were taken during winter/summer terms:

Third Year

- CHEM 321** Analytical Chemistry ........................................4
- CHEM 341** Physical Chemistry I .........................................4
- IIIA Gen. Ed. Humanities course .........................................4
- IIIC Gen. Ed. Humanities/social Sciences course ..................3-4

Fourth Year

- CHEM 306** Fundamentals of Inorganic Chemistry .................4
- SCED 367** Inclusive Instruction for Secondary Teachers ........3
- SCED 434** Classroom Management ....................................3
- SCED 474** Teaching Science in Grades 7-12 Part I ...............4
- IIIB Gen. Ed. Social Sciences course ..................................3-4

Winter/Summer Term

List courses that were taken during winter/summer terms:

Fourth Year

- SCED 426* Internship in Middle/High Schools .......................6
- SCED 428* Internship in Middle/High Schools .......................6
- SCED 433* Reflection and Inquiry in Teaching Practice ..........2

* Course offered spring only
** Course offered fall only