### First Year
- **GEOL 103** Introduction to Physical Geology..................4
- **ENGL 103** Composition and Research..........................4
- **MATH 155** Modern Statistics with Computer Analysis........3
- **IIIA** Gen. Ed. Humanities course...............................4

#### Winter/Summer Term
List courses that were taken during winter/summer terms:

- ______________________________ .........___
- ______________________________ .........___

#### Second Year
- **PHYS 121** General Physics I ....................................4
  OR
- **PHYS 221** Physics I .............................................4
- **CHEM 121** General Chemistry I.................................4
- **GEOG 204** Statistical Problem Solving in Geography........4
- **IIIB** Gen. Ed. Social Science course..........................3-4
- **FTWL 106** Lifelong Fitness and Wellness......................3

#### Winter/Summer Term
List courses that were taken during winter/summer terms:

- ______________________________ .........___
- ______________________________ .........___

### Second Year
- **GEOL 201** Weather and Climate ..................................4
- **GEOL 206** Historical Geology .....................................4
- **GEOL 313** Mineralogy and Optical Petrology..................4
- **IIIC** Gen. Ed. Social Science/Humanities course..............3-4

#### Fourth Year
- **GEOL 401** Soil, Water and the Environment..................3
- **GEOL 407** Hydrogeology ..........................................3
- **Track Elective** BIOL 210, GEOG 311, GEOG 402, GEOG 419, GEOL 420 ....3-4
- **Elective** Needed for 120 credits...............................3-4
- **Elective** Needed for 120 credits...............................3-4
- **Elective** If needed for 120 credits............................3-4

### Winter/Summer Term
List courses that were taken during winter/summer terms:

- ______________________________ .........___
- ______________________________ .........___

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**UNIVERSITY 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.

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**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.