This is not an official degree audit and it is subject to change. This chart is intended to be used by students who start out at Texas State. Please contact the College of Science and Engineering Undergraduate Advising Center for advising.

Note: In addition to major courses, students must also complete all core and minor requirements (if applicable) and any other requirements for graduation.

KEY: Arrows indicate prerequisites. Arrows with dotted lines indicate co-requisites. Arrows with dash lines are recommended prerequisites. Courses taught in specific semesters are indicated with the following codes: F-Fall, Su-Summer Session I or II, S-Spring.

Required WI courses: PHYS 3210, PHYS 4360
Additional WI courses: PHYS 3411, 3416, 3417

BS – Physics: Physical Science Teacher Cert (6-12) (SC-BS/PHYS/PSC6/SCED) 2020 Catalog year: College of Science and Engineering

Choose 1 Upper Division Lab Courses:
- PHYS 3411 (S) – Advanced Physics Lab
- PHYS 3416 (F) – Applied Electronics
- PHYS 3417 (F) – Optics
- PHYS 3418 – Methods in Obsv Astrophysics

Core courses must be completed:
- US 1100
- PHIL 1305 or 1320
- ART/DAN/MU/TH 2313
- ENG 1310
- HIST 1310
- POSI 2310
- ANTH 1312/ECO 2301/ECO 2314/GEO 1310/PSY 1300/SOCI 1310

Must have a 2.75 overall GPA, 2.5 major GPA and no grade less than C in major/minor courses. Must be admitted to the Education Preparation Program.

Block experience:
- RDG 3323
- CI 4343
- CI 4370

Requires:
- admission into Teaching Program
- CI 4332 and CI 3325 with a C or higher
- 2.75+ overall GPA
- junior or senior classification
- application and approval to the block experience

US 1100 & ENG 1310 recommended for first semester, HIST 1310/1320 not recommended for first semester.