BS—Chemistry: Physical Science Cert. w/ Physics minor (SC-BS/CHEM/TPS/SCED/PYHS) 2019 Catalog year: College of Science & Engineering

**Key:**
- Arrows indicate prerequisites.
- Arrows with solid lines indicate prerequisites.
- Arrows with dashed lines indicate recommended prerequisites.
- Courses taught specific semesters are indicated with the following codes:
  - F: Fall
  - S, Su: Summer Session I or II
  - Spring
- Required WI courses: CHEM 3245, 4231, 4241, PHYS 3210

**Core courses must be completed:**
- _US_ 1100
- _ENG_ 1310
- _ENG_ 1320
- _ENG_ 2310-2360
- _HIST_ 1310
- _HIST_ 1320
- _ART/DAN/MU/TH_ 2313
- _PHIL_ 1305 or 1320
- _ANTH_ 1312/ECO 2301/ECO 2314/GEO 1310/PSY 1300/SOCI 1310

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

**Note:** This chart is intended to be used by students who start out at Texas State. Please contact the College of Science Undergraduate Advising Center for advising.

**This is not an official degree audit and it is subject to change.**

**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.**

**CHEM 4299 must be taken twice in order to be eligible for ACS certification.**

**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

**EDST 4681**