BYU
Chemistry BA
Requirements / Prerequisites
2017-2018 Academic Year

Major (57.5 Hours)
1. No More than 3 hours of D credit is allowed in major courses.
2. Final 10 hours of chemistry credit must be taken in residence at BYU.
5. Complete the following: Math 112, Math 113, Phscs 121, Phscs 123, Phscs 220

Note: Elective courses must be different than required courses.

After consulting with an advisor, complete 3 hours from the following Advanced Electives:

- Chem 455
  Pre-Q: Chem 354 or Chem 353; Chem 201

- Chem 462
  Pre-Q: Math 302 & Phscs 123; Chem 227
  Chem 351 (M), Phscs 220

- Chem 463
  Pre-Q: Chem 462 & Phscs 220

- Chem 482
  Pre-Q: Chem 481 (M)

- Chem 495
  Pre-Q: Chem 354 or Chem 353; Chem 201

- Chem 518
  Pre-Q: Chem 514 & Chem 201 or 601

- Chem 521
  Pre-Q: Chem 462 & Phscs 220 or Chem 467 & Phscs 220

- Chem 523
  Pre-Q: Chem 521 & Chem 201 or 601

- Chem 552
  Pre-Q: Chem 352 (M) or Chem 462 & Chem 463

- Chem 559
  Pre-Q: Chem 462 or Chem 468

- Chem 581
  Pre-Q: Chem 482

- Chem 583
  Pre-Q: Chem 482

- Chem 594R
  Pre-Q: None

With approval, certain 300-level and above courses in biology, engineering, physics, and statistics may be taken to satisfy the requirement.

Please Note: When Taught is subject to change.

Updated 8/03/2017