BYU
Chemistry BS
Requirements / Prerequisites
2017-2018 Academic Year

Major (75 Hours)
1. No More than 3 hours of D credit is allowed in major courses.
2. Final 10 hours of required chemistry credit must be taken in
   residency at BYU.
3. Complete the following: Chem 111, Chem 112, Chem 113,
   465, Chem 481M, Chem 514, Chem 518, Chem 521,
   Chem 523, Chem 594R
4. Complete the following: Math 112, Math 113, Math 302, PDBio
   120, Phscs 121, Phscs 123, Phscs 220
5. After consulting with an advisor, complete 3 hours from the
   following: Chem 482, Chem 496R, Chem 497R, Chem 499R,
   569, Chem 584, Chem 586, Chem 596R

Minor (20 Hours)
1. No more than one course of D credit is allowed for the Chemistry
   minor.
2. Complete one of the following options:
   a. Chem 111, Chem 112, Chem 113 and either Chem 223 or
      Chem 227.

Prerequisite Key
- Core class
- Elective class
- Prerequisite
- Concurrent

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

With approval, certain 300-level
and above courses in allied fields of physics,
statistics, engineering, and biology

Guide only—please consult MyMAP for full requirements.

Updated 8/03/2017