

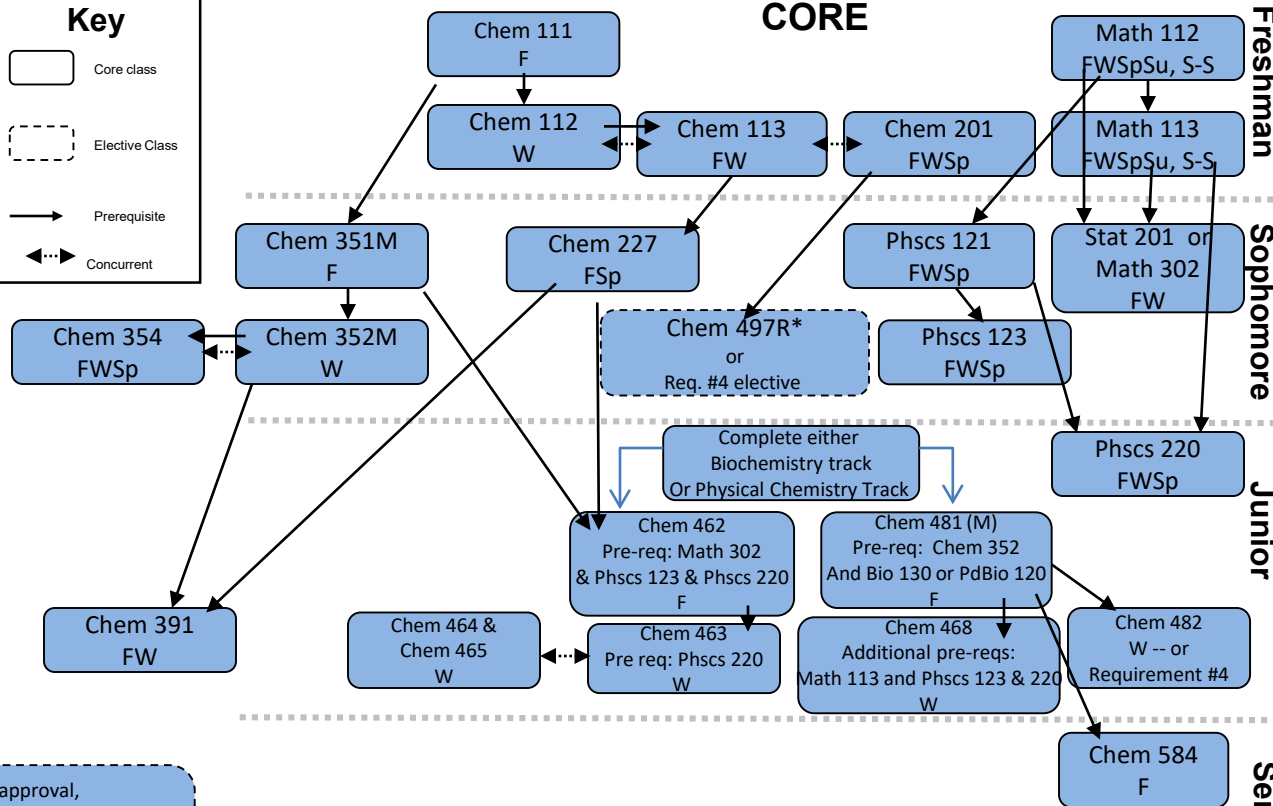
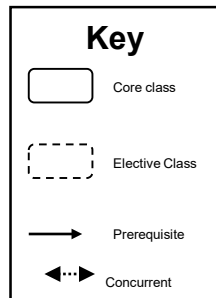
# BYU Chemistry BA

## Requirements / Prerequisites 2018-2019 Academic Year

### Major (57.5 Hours)

- No More than 3 hours of D credit is allowed in major courses.
- Final 10 hours of chemistry credit must be taken in residence at BYU.
- Complete the following: Chem 111, Chem 112, Chem 113, Chem 201, Chem 227, Chem 351M, Chem 352M, Chem 354, Chem 391, Chem 495.
- Complete either Chem 468, Chem 481M and Chem 584 or 586, and Stat 201. Or complete Chem 462, Chem 463, Chem 464, Chem 465, and Math 302.
- Complete the following: Math 112, Math 113, Phscs 121, Phscs 123, Phscs 220
- After consulting with an advisor, complete 3 hours from the following: Chem 455, Chem 462, Chem 463, Chem 464, Chem 465, Chem 481M, Chem 482, Chem 489, Chem 496R, Chem 497R, Chem 499R, Chem 514, Chem 518, Chem 521, Chem 523, Chem 552, Chem 553, Chem 563, Chem 565, Chem 567, Chem 569, Chem 581, Chem 583, Chem 594R, Chem 596R, PdBio 360, or with approval certain 300-level and above courses in biology, engineering, physics, and statistics.

Note: Elective courses must be different than required courses.

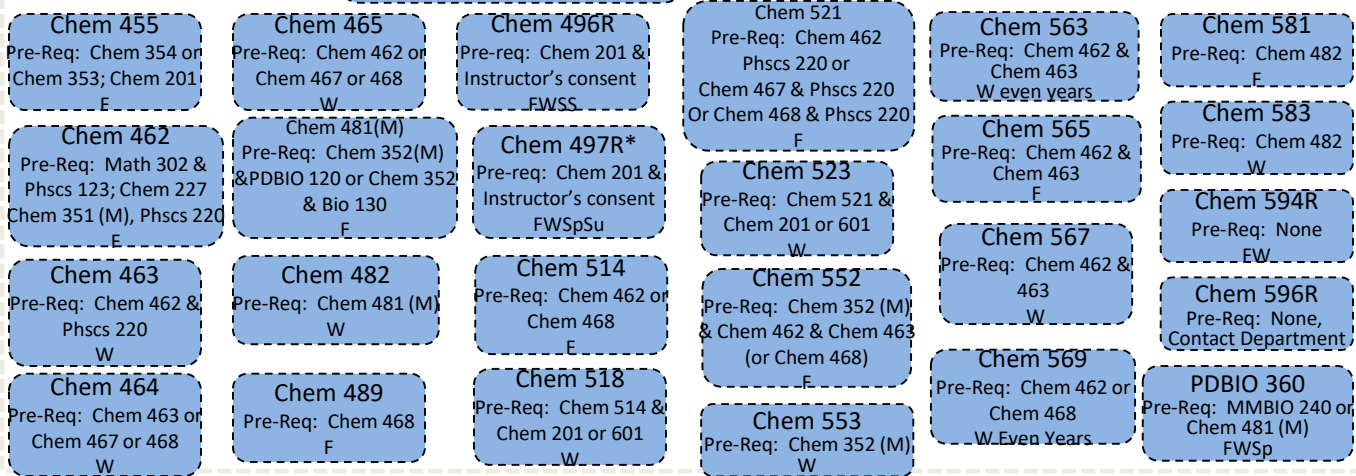


After consulting with an advisor, complete 3 hours from the following to fulfill Requirement #4

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

Requirement #4

Chem 495  
FW



\*Enrolling in CHEM 497R gives students an opportunity to be mentored in a faculty's research lab and receive class credit. Enrollment in this course can be repeated for several successive semesters. Permission is required from the faculty member. Contact the department office for specific details and to receive a permission-to-add code.

Guide only—please consult MyMAP for full requirements. Please Note: When Taught is subject to change. Updated 1/26/2018