

BYU Chemistry BS

Requirements / Prerequisites 2017-2018 Academic Year

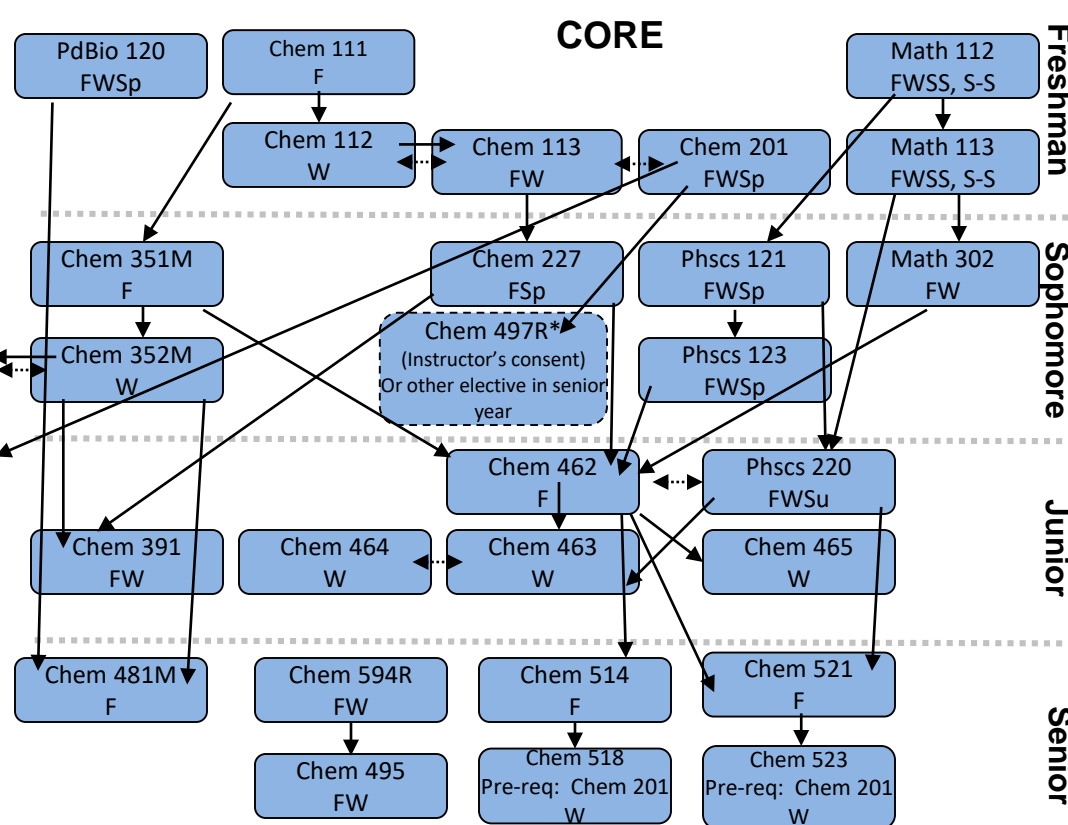
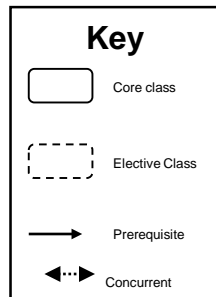
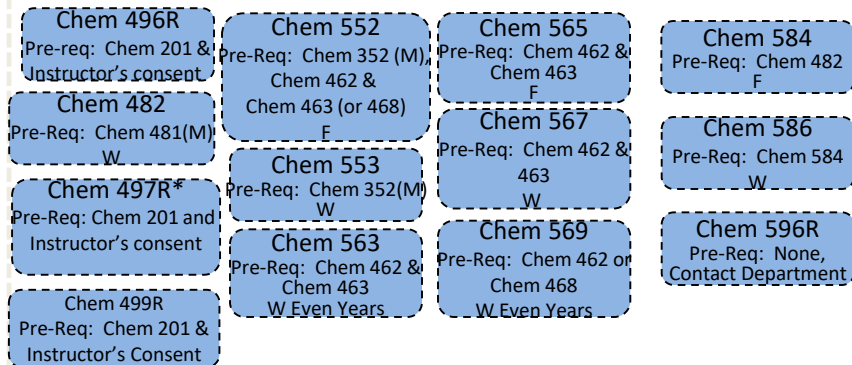
Major (75 Hours)

- No More than 3 hours of D credit is allowed in major courses.
- Final 10 hours of required chemistry credit must be taken in residency at BYU.
- Complete the following: Chem 111, Chem 112, Chem 113, Chem 201, Chem 227, Chem 351M, Chem 352M, Chem 354, Chem 391, Chem 455, Chem 462, Chem 463, Chem 464, Chem 465, Chem 481M, Chem 495, Chem 514, Chem 518, Chem 521, Chem 523, Chem 594R
- Complete the following: Math 112, Math 113, Math 302, PDBio 120, Phscs 121, Phscs 123, Phscs 220
- After consulting with an advisor, complete 3 hours from the following: Chem 482, Chem 496R, Chem 497R, Chem 499R, Chem 552, Chem 553, Chem 563, Chem 565, Chem 567, Chem 569, Chem 584, Chem 586, Chem 596R

Minor (20 Hours)

- No more than one course of D credit is allowed for the Chemistry minor.
- Complete one of the following options:
 - Chem 111, Chem 112, Chem 113 and either Chem 223 or Chem 227.
 - Chem 105, Chem 106, Chem 107, Chem 223.
- Complete one of the following options:
 - Chem 351, Chem 352 and either Chem 353 or Chem 354.
 - Chem 462, Chem 463, Chem 464, Chem 465

After consulting with an advisor, complete 3 hours from the following to fulfill requirement three.



*Enrolling in 497R gives students an opportunity to work in a faculty's research lab and receive class credit. Permission is required. Contact the dept. office for more details.

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

Please note: When Taught is subject to change.

Guide only—please consult MyMAP for full requirements.

Updated 1/26/2018