BYU
Biochemistry BS
Requirements / Prerequisites
2017-2018 Academic Year

Major (77 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.
5. Complete one of the following: MMBio 463, MMBio 465, MMBio 468, PdBio 360, PdBio 362

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

Chem 455
Pre-Req: Chem 354 or Chem 353; Chem 201 F

Chem 496R
Pre-Req: Chem 201 & Instructor’s Consent FWSS

Chem 497R*
Pre-Req: Chem 201 and Instructor’s consent

Chem 514
Pre-Req: Chem 462 or Chem 468 F

Chem 521
Pre-Req: Chem 352 (M) W

Chem 523
Pre-Req: Chem 201 or Chem 463 W

Chem 525
Pre-Req: Chem 352 (M), Chem 462 & Chem 463 (or 468) F

Chem 553
Pre-Req: Chem 352 (M) W

Chem 569
Pre-Req: Chem 462 or Chem 468 W Even Years

Chem 581
Pre-Req: Chem 482 F

Chem 583
Pre-Req: Chem 482 W

Chem 596R
Pre-Req: Contact Department for When Taught

Chem 497R* 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, many 300-level and above courses in biology, integrative biology, microbiology and molecular biology, and physiology and developmental biology will fill this requirement.

Note: When Taught is subject to change.

Guide only—please consult MyMAP for full requirements.

Updated 01/26/2018