

BYU Statistics: Data Science Emphasis

Requirements / Prerequisites 2018-2019 Academic Year

Major (50 Hours)

- No more than three hours of credit below C- is allowed for major courses.
- Complete the following course: Stat 121
- Complete the following courses: Math 112 and 113.
- Complete the following courses: Stat 123, Stat 124, Stat 223, Stat 224, Stat 230, Stat 240, Stat 330, Stat 340
- Complete the following courses: CS 142, CS 235, Stat 420, Stat 421.
- Complete 3.0 elective hours selected from the following courses: Stat 125, Stat 126, Stat 226, Stat 234, Stat 251, Stat 274, Stat 377, Stat 381, Stat 435, Stat 437, Stat 451, Stat 462, Stat 466, Stat 469, Stat 475, Stat 477, Stat 495R, Stat 496R, Stat 497R, Stat 531, Stat 538.
- Complete 6 Elective hours selected from the following courses: IS 515, IS 520, Math 313, Math 341, Math 342, Stat 125, Stat 126, Stat 226, Stat 234, Stat 251, Stat 274, Stat 377, Stat 381, Stat 435, Stat 437, Stat 451, Stat 462, Stat 466, Stat 469, Stat 475, Stat 477, Stat 495R, Stat 496R, Stat 497R, Stat 531, Stat 538.

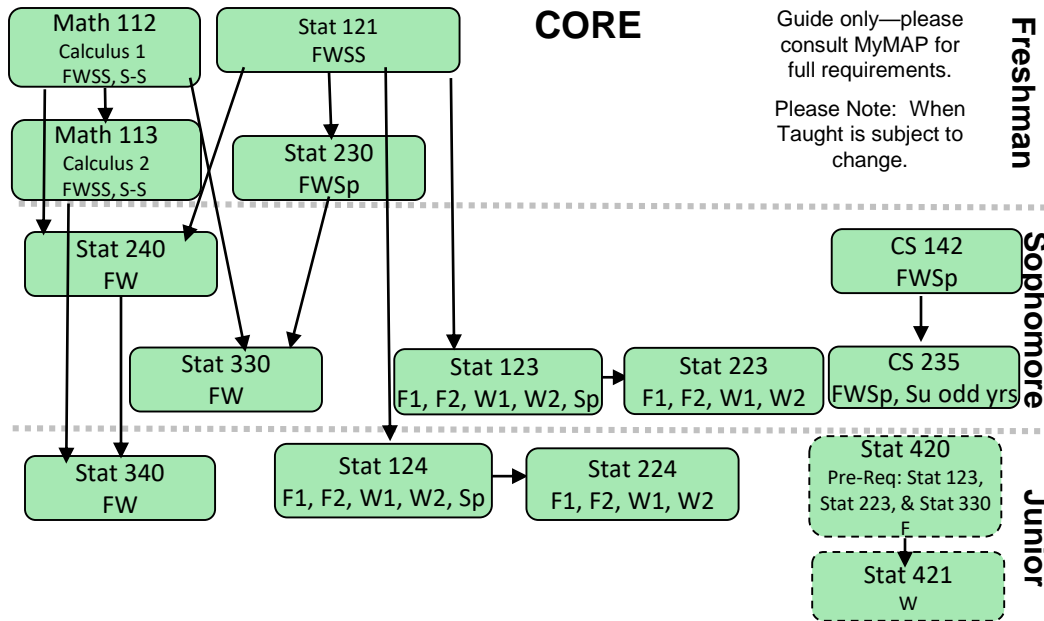
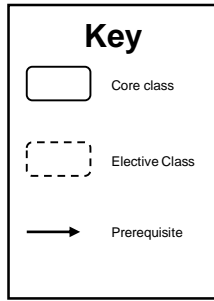
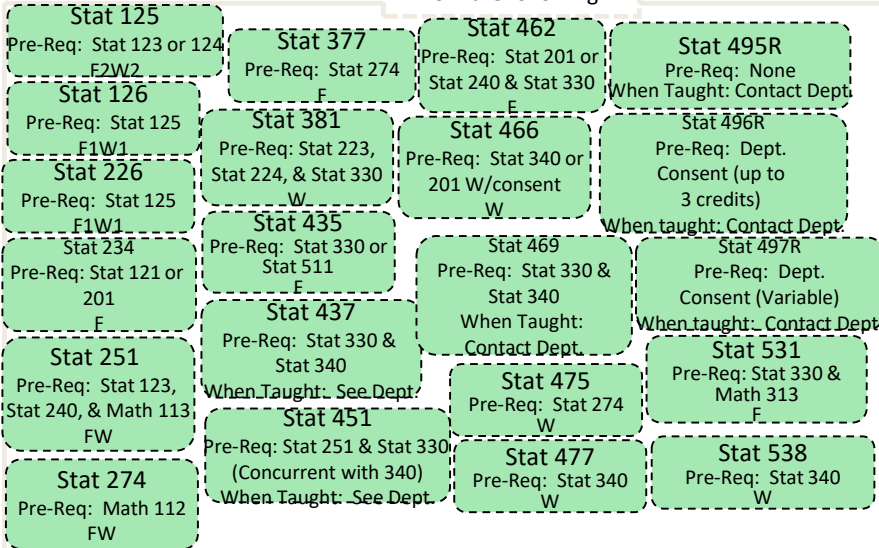
*No more than 3 credit hours of Stat 495R, Stat 496R, or Stat 497R may be counted toward this requirement.

*Courses taken in requirement 5 **will not** also fill requirement 6.

Minor (19 Hours)

- Complete one of the following:
Stat 121, or Stat 201.
- Complete Math 112, Stat 123, Stat 124, Stat 230, Stat 240, Stat 330.

Select 3.0 credit hours from the following:

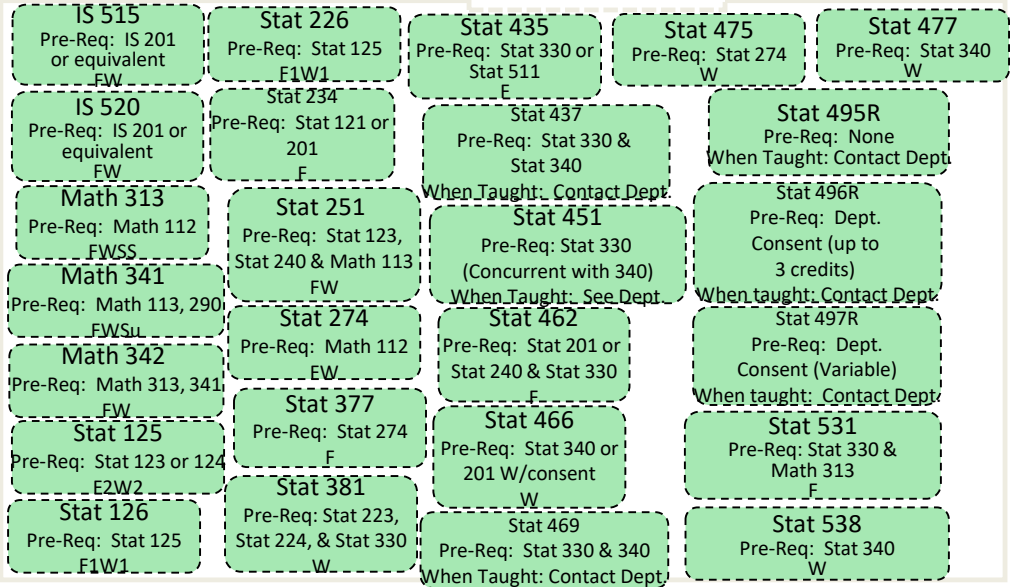


Statistics Elective
(Choose below)

Statistics Elective
(Choose below)

Statistics Elective
(Choose below)

Select 6.0 credit hours from the following:



Guide only—please consult MyMAP for full requirements.

Please Note: When Taught is subject to change.