

# BYU Mathematics

## Requirements / Prerequisites

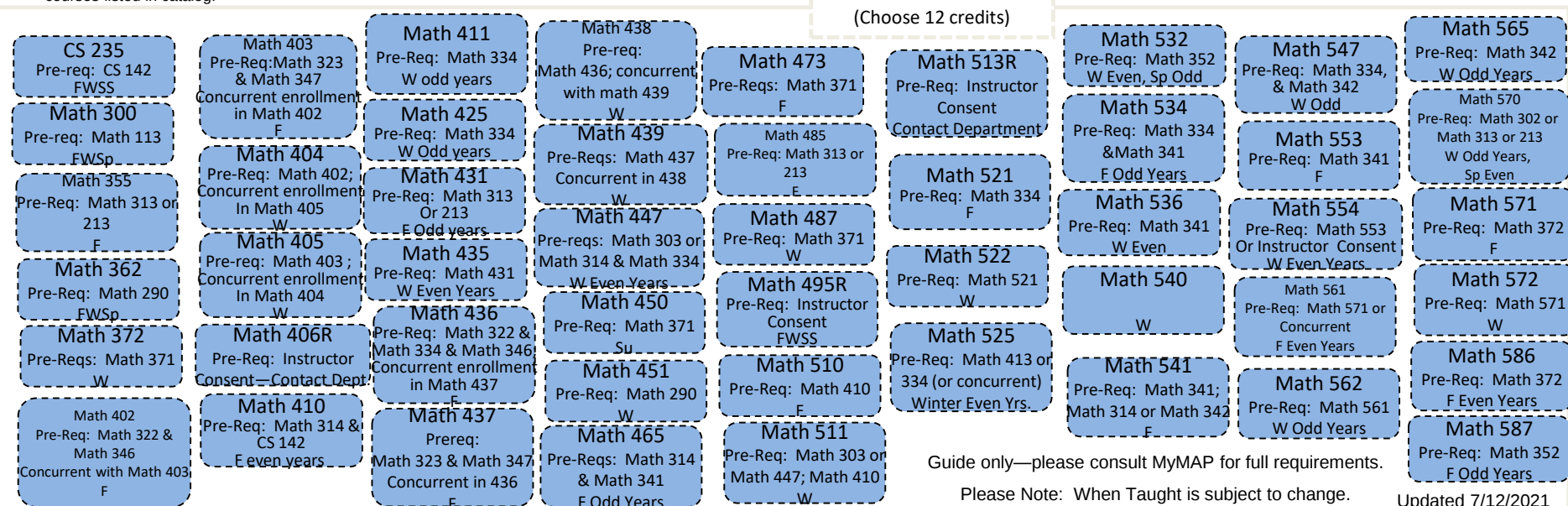
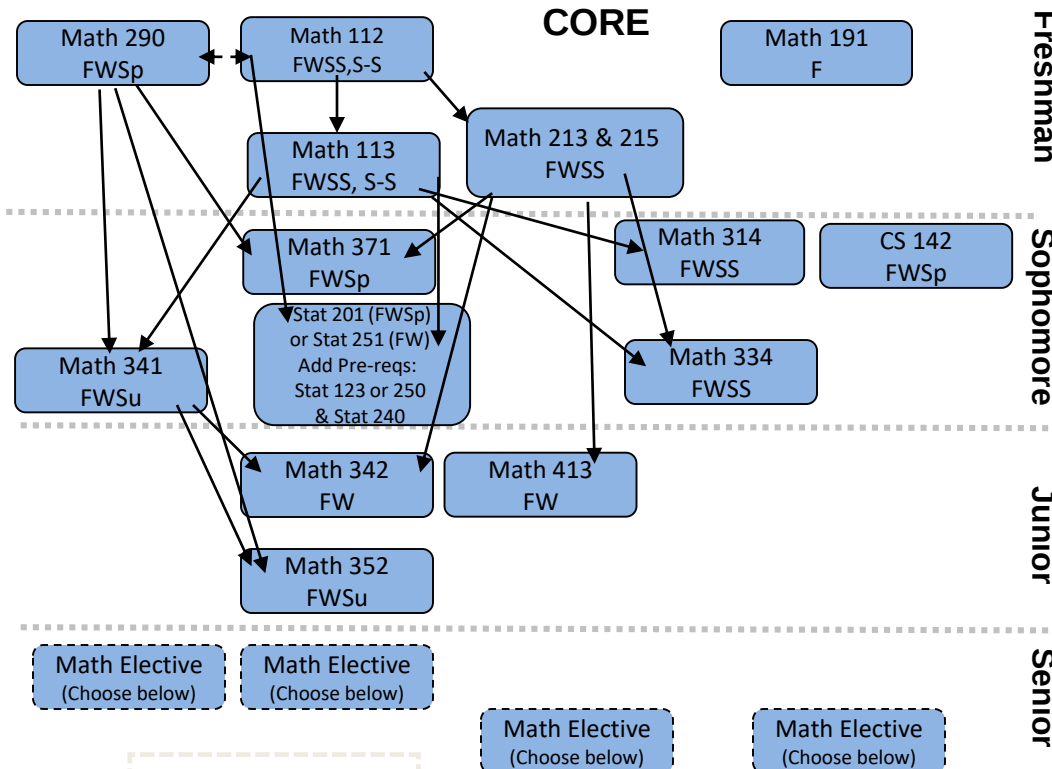
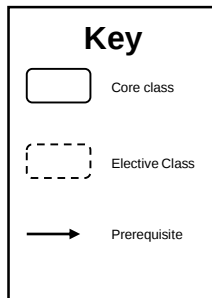
### 2021-2022 Academic Year

#### Major (53.5 Hours)

- Grades of C- or below will not be acceptable in major courses.
- Complete the following core requirements: Math 112, Math 113, Math 191, Math 290, Math 314, Math 334, Math 341, Math 342, Math 352, Math 371, Math 413
- Complete Math 213 and 215 (or math 313).
- Complete the following course: CS 142
- Complete one of the following courses: Stat 201 or Stat 251
- Complete up to 12 hours from the following options  
CS 235, Math 300, Math 355, Math 362, Math 372, Math 402, 403, 404, 405, 406R, 410, 411, 425, 431, 435, 436, 437, 438, 439, 447, 450, 451, 465, 473, 485, 487, 495R, 510, 511, 513R, 521, 522, 525, 532, 534, 536, 540, 541, 547, 553, 554, 561, 562, 565, 570, 571, 572, 586, 587
- Complete either the GRE Mathematics Subject Test or the Mathematics Major Field Test the last semester before graduation.
- Complete an exit interview.
- Students who continue to graduate work should complete Math 372 or Math 473, and Math 541, and math 553.
- Students who do not plan to pursue a PhD in Mathematics are strongly encouraged to complete CS 235.

#### Minor (20-21 Hours)

- Grades of a C- or below will not be accepted.
- Complete the following courses: Math 112, Math 113, Math 290.
- Complete either math 313 or 213.
- Complete one of the following courses: Math 302 or Math 314.
- Complete 4 credits of the following courses: Math 215, Math 303, Math 334, Math 341, Math 342, Math 352, Math 355, Math 362, Math 371, Math 372, or any approved 400 or 500 level minor courses listed in catalog.



Guide only—please consult MyMAP for full requirements.

Please Note: When Taught is subject to change.

Updated 7/12/2021