

B.Sc. or B.A. Specialization in Statistics

Suggested Curriculum

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| Required courses: 57 credits + 3 credits chosen from courses marked with a * = 60 credits |
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| TERM 1 | TERM 2 | TERM 3 | TERM 4 | TERM 5 | TERM 6 |
|---|---|--|--|--|---|
| MATH 264 ³ MATH 251 ³ STAT 249 ³ | MATH 265 ³ MATH 252 ³ STAT 250 ³ | MATH 364 ³ MATH 354 ³ STAT 349 ³ STAT 360 ³ | MATH 365 ³ MATH 361 ³ MATH/STAT ³ ◇ | MATH 370 ³ STAT 450 ³ | MATH/STAT ⁶ ◇ |
| MAST 217 ³ * MAST 232 ³ * | MAST 333 ³ * | | MATH 366 ³ * STAT 461 ³ △ | MATH 464 ³ △ MATH 478 ³ △ MATH 479 ³ △ STAT 449 ³ △ STAT 480 ³ △ BSTA 445 ³ △ | MATH 467 ³ △ STAT 452 ³ △ STAT 460 ³ △ |

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| Electives: 24 credits (with at least 18 other than MATH/STAT) + 6 credits of General Education = 30 credits |
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* 3 credits out of these 12 are required.

MAST 333 - students who take probability/statistics courses in other departments may not receive credit for this course.

◇ 9 credits chosen with prior departmental approval.

△ 6 credits chosen out of these 30 are required.

Do not take BTM 200, DESC 200 or INTE 290. They are not credited for students enrolled in Mathematics programs. BSc students do not take CHEM 208.