- Students must choose two more courses from Group A or Group B (see next page).
- Students are allowed to take both STOR 320 and STOR 455 and use one of them as a Group A elective.
- Students cannot take both STOR 320 and STOR 520 for credit. Students cannot take both STOR 435 and STOR 535 for credit.
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- BIOS 511, BIOS 664
- BUSI 403, BUSI 408, BUSI 410, BUSI 532, BUSI 533
- COMP 301 or COMP 401, COMP 210 or COMP 410, COMP 521
- ECON 410, ECON 420, ECON 511
- INLS 523
- MATH 383, MATH 521, MATH 522, MATH 523, MATH 524, MATH 548, MATH 566

Group B courses (at least two more from this list or Group A)

Requirements for minor

- STOR 120 or STOR 155, STOR 305 or STOR 415, and at least three other STOR courses that are at 200-level or above

COURSE TITLES

- BIOS 511: Introduction to Statistical Computing and Data Management, BIOS 664: Sample Survey Methodology.