



Students must choose two more courses from Group A or Group B.

Group B consists of:

- BIOS 511 (Stat Computing & Data Management), 664 (Sample Survey Methodology)
- BUSI 403 (Operations Management), 408 (Corporate Finance), 410 (Business Analytics), 532 (Service Operations), 533 (Supply Chain Management)
- COMP 401 (Found. of Programming), 410 (Data Structures), 521 (Files and Databases)
- ECON 410 (Micro Econ), 420 (Macro Econ), 511 (Game Theory)
- INLS 523 (Intro to Database Concepts & Appl)
- MATH 383 (Intro to Diff Eq), 521 (Adv. Calc. I), 522 (Adv. Calc. II), 523 (Complex Anal.), 524 (Elem. Diff. Eqs.), 548 (Combin. Math), 566 (Numer. Anal.)

For a Minor in STAN, the requirements are: STOR155, STOR215, and three STOR courses from the required upper-level courses or Group A.