

STATISTICS BS DEGREE REQUIREMENTS 2026/2027

STATISTICS

Student name: _____ UNM ID: _____

Major: **Statistics** Minor (req): _____

Admitted to program on: _____ as a (circle one of) FR / SO / JR / SR .

Expected date of graduation: _____

Student's interests: _____

Completed Courses	Sem	Grade	Instructor	Pre-approved substitutions
Math1350&1300 IntroStat&StatLit				
Math 1512 Calc 1				
Math 1522 Calc 2				
Math 2531 (2530) Calc 3				
Intro Computer Course. Note 4				
Math 314 or 321 Lin Alg				
Stat 345 Elem Prob				
Stat 427 ADA1				
Stat 428 ADA2				
Stat 440 Reg				
Stat 445 ANOVA				
Three hours 300+ (see Note1)				
#1				
#2				
Six hours 250+ (Stat courses)				

Notes:

1. Must be advisor approved. Options: Anth, Biol, Chem, CS, Econ, Engr, Math, Mgt, Psy, Stat
2. For students interested in a career in actuarial science, preparation for the first actuarial exam consists of the courses MATH 1512, 1522, 2530/31 and (314 or 321). Preparation for the second actuarial exam consists of the courses STAT 453 and 461.
3. Students planning on pursuing a graduate degree in Statistics are encouraged to take MATH 321 and 401.
4. The computing requirement can be fulfilled by ENG130L, PHYS2415, ECE131L, or CSCI1260.

Advisement History:

Date	Advised by	Semester	Recommended courses for semester

Registration History: (Math/Stat courses only)

Institution	Semester	Course	Grade	Instructor (if known)

Notes: _____
