

STATISTICS BS DEGREE REQUIREMENTS 2021/2022
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
Math 1350 (Stat 145) Intro Stats				
Math 1512 (162) Calc 1				
Math 1522 (163) Calc 2				
Math 2530 (264) Calc 3				
Eng 130 (CS 151) Intro Comp				
Math 314 or 321 Lin Alg				
Stat 345 Elem Prob				
Stat 427 ADA1				
Stat 428 ADA2				
Stat 440 Reg				
Stat 445 ANOVA				
Six hours 300+ (see <i>Note 1</i>)				
#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. CS 151 has been replaced by ENG 130. Alternatively, the computing requirement can be fulfilled by CS 152, ECE 130, PHYS 2415.

Advisement History:

Date	Advised by	Semester	Recommended courses for semester

Registration History: (Math/Stat courses only)

Institution	Semester	Course	Grade	Instructor (if known)

Notes: _____

