

The University of New Mexico Core Curriculum (37 units)

Writing and Speaking: (3-9 units)

Mathematics: (3 units)

Physical and Natural Sciences: (7 units)

Social and Behavioral Sciences: (6 units)

Humanities: (6 units)

Second Language: (non-English language; 3 units)

Fine Arts: (3 units)

Arts and Sciences College Minimum Requirements

· Total credit hours = 120

· 300/400 level credit hours = 48*

· Minimum credit hours taught in A&S = 96

***Students who complete a second language through the fourth semester are exempt from 6 of the 48 required upper division credit hours.**

University Residence Requirements

a. Minimum hours = 30

b. Senior standing = 15 past 92

c. In major = One half

d. In minor = One quarter

Minimum graduation GPA = 2.00

Keep in mind that minimum grades on road map are for individual coursework only. Students must maintain a minimum of a 2.0 cumulative grade point average for admission to and graduation from the College of Arts and Sciences. Minimums listed for the individual courses do NOT meet the cumulative minimum.

For more information visit www.catalog.unm.edu

Important Notes

Regarding STAT 400+ Electives:

STAT 461 (Probability, Fall Semesters) and STAT 453 (Statistical Inference with Applications, Spring Semester) can prepare you for the first actuarial science exam and graduate school in statistics.

STAT 470 (Industrial Statistics, Fall Semesters) and STAT 472 (Sampling Theory and Practice, Fall semesters) can prepare you for a career in Industrial statistics.

STAT 474 (Biostatistical Methods: Survival Anal. & Log. Regression), STAT 434 (Contingency Tables & Dependence Structures), and/or STAT 472 (Sampling Theory and Practice) can prepare you for a career in biostatistics

Regarding Enrichment Electives:

These CAN overlap with the student's minor.

At least 6 additional hours of courses (2 courses) numbered 300 or higher and approved by the student's undergraduate adviser.

These can be taken in an appropriate discipline of the student's choice, for example: anthropology, biology, business, chemistry, computer science, economics, engineering, mathematics, medicine, psychology, and statistics.

MATH 401 (Advanced Calculus I) and MATH 402 (Advanced Calculus II) should be taken if you are considering graduate school in statistics.

Advisement Contact Information:

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