



Prerequisites for Bachelor of Science in Medical Laboratory Sciences Degree

General Information: Approximately 61 semester hours, grade of 72 (C) or better

Minimum Cumulative GPA: 3.0

PREREQUISITE COURSEWORK

Biology Courses (Approx. 16 semester hours)

GPA: ≥ 2.8 minimum required

UNM Course
Gen Biology Lecture (BIOL 1140)
Gen Biology Lab (BIOL 1140L)
Cell Biology (BIOL 2110C)
Genetics (BIOL 2410C) must take if no Gen BIO
A&P I (BIOL 2210)
A&P II (BIOL 2225)
Microbiology (BIOL 2305) OR BIOL 351/352L (7-year time limit)

Chemistry Courses (Approx. 12 semester hours)

GPA: ≥ 2.8 minimum required

UNM Course
Gen. Chemistry I Lecture (CHEM 1215)
Gen. Chemistry I Lab (CHEM 1215L)
Gen. Chemistry II Lecture (CHEM 1225)
Gen. Chemistry II Lab (CHEM 1225L)
Organic Chemistry I Lecture (CHEM 301)
Organic Chemistry I Lab (CHEM 303L) OR CHEM 2120 Integrated Organic & Biochemistry

Mathematics Courses (6 semester hours)

GPA: ≥ 2.8 minimum required

UNM Course
College Algebra (MATH 1220)
Statistics (MATH 1350) OR other higher math

Computer /Management/Communication Courses

UNM Course
Business Computer (BCIS 1110)
Management (BUSA 1110)
Communications (COMM 2121 OR COMM 2120 OR COMM 2140)

UNM General Ed Course Requirements (31 credits)

UNM Course
English (1110 & 1120)
(1 Social Sciences)
(1 Humanities))
(1 Diversity) https://gened.unm.edu/us-global-diversity-requirement.html
1 Foreign Language)
(1 Fine Arts)
2 courses from Gen Ed (student choice) 6 credits

Advanced Placement Information: <https://admissions.unm.edu/academics/testing/index.html>

Course Transfer Information: <https://admissions.unm.edu/future-students/transfer/transfer-equivalencies.html>

Service work: not required for admission to MLS Program