



**Chiropractic Medicine / Naturopathic Medicine
Suggested Course Outline**

UNIVERSITY OF MINNESOTA
Minneapolis-St. Paul, MN

FIELD OF STUDY	CREDIT HOURS	SUGGESTED COURSES
Biology	2 courses	<i>BIOL 1951 Foundations of Biology Lecture I for Biological Sciences Majors</i> <i>BIOL 1961 Foundations of Biology Lab I for Biological Sciences Majors</i> <i>BIOL 2003 Foundations of Biology for Biological Sciences Majors, Part II</i> Other Biology courses including anatomy & physiology, botany, cell biology, genetics, microbiology, neurobiology, zoology.
Chemistry General or Inorganic	2 courses	<i>CHEM 1061 Chemical Principles I</i> <i>CHEM 1062 Chemical Principles II</i> <i>CHEM 1065 Chemical Principles I Laboratory</i> <i>CHEM 1066 Chemical Principles II Laboratory</i>
Chemistry Organic or Biochemistry	2 courses	<i>CHEM 2301 Organic Chemistry I</i> <i>CHEM 2302 Organic Chemistry II</i> <i>CHEM 2311 Organic Lab</i>
Physics	2 courses	<i>PHYS 1101W Introductory College Physics I</i> <i>PHYS 1102W Introductory College Physics II</i> <i>And corresponding labs</i> Statistics, exercise physiology, biomechanics, or kinesiology may be accepted for one Physics course.

Science prerequisites are listed as guidelines only and may vary. Students should contact the Office of Admissions to determine the exact science coursework required.

Each course must transfer at the baccalaureate level with a minimum 2.0 on a 4.0 scale. Students must have earned a baccalaureate degree with a minimum GPA of 3.00 on a 4.0 scale. However, those students with a cumulative GPA between 2.75-2.99 may be considered for admissions under an Alternative Admissions Track (AATP). Please refer to the National University of Health Sciences Bulletin for additional admission requirements.

Suggested courses obtained from University of Minnesota 2022-2024 course descriptions. This document is intended to assist with academic planning and does not constitute a contract. It is the responsibility of the student to keep abreast of changes in course offerings and program requirements.

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