

Union College

Division of Science and Mathematics

Pre-Allied Health

Associate in Science (A.S.) degree offered in pre-allied health.

64 credit hours required (20 credit hours of pre-allied health emphasis courses, minimum 28 credit hours in general core courses, and remaining credit hours in requirements and electives, depending on the program)

Courses that can be taken through the University of Nebraska-Lincoln College Independent Study Program:

Pre-health emphasis courses (20 credit hours)

CLAS 116 – Scientific Greek and Latin (2 cr.) (Medical Terminology)
 CHEM 105 – Chemistry and the Citizen I (4 cr.) (Intro Inorganic Chemistry)
 PHYS 141 – Elementary General Physics I w/ lab (5 cr.) or
 PHYS 211 – General Physics I w/ no lab (4 cr.)
 PHYS 142 – Elementary General Physics II w/ lab (5 cr.) or
 PHYS 212 – General Physics II w/ no lab (4 cr.)
 PSYC 181 – Introduction to Psychology (4 cr.) or
 SOCI 101 – Introduction to Sociology (3 cr.)

General core courses (minimum of 28 credit hours)

Other requirements/electives (depends on the program)

Union College students should consult w/ pre-allied health advisor before selecting any University of Nebraska-Lincoln, College Independent Study course.

For more information about University of Nebraska-Lincoln, College Independent Study or to request a bulletin, visit the web site (independentstudy.unl.edu) or call (402) 472-2175.

Study Guide prepared by Dr. Bob Mathiasen, Distance Education Programs, Extended Education & Outreach, University of Nebraska-Lincoln, September 2006.