

Recommended schedule for completing the pre-pharmacy pre-requisites in 2 years. In addition to the pre-requisites shown below, the University of Utah college of pharmacy requires students to **complete all WSU general education** requirements before admission into their program.

- I. Fall (Freshman Year)
 - A. Math 1210 Calculus I (Offered during the Summer)
 - B. Chem 1210 Principles of Chemistry + Lab (Offered during the Summer)
 - 1. Pre-requisites:
 - a. Math 1010 Intermediate Algebra (Offered during the Summer) or above.
 - b. High school chemistry or Chem 1200 Prep. for College Chem. (Offered during the Summer)
 - C. Zool 2100 Human Anatomy + Lab (Not offered during the Summer) or Zool 2200 Human Physiology + Lab (Offered during the Summer)

- II. Spring (Freshman Year)
 - A. Math 1220 Calculus II (Offered during the Summer)
 - B. Chem 1220 Principles of Chemistry II + Lab (Offered during the Summer)
 - C. Zool 2100 Human Anatomy + Lab (Not offered during the Summer) or Zool 2200 Human Physiology + Lab (Offered during the Summer)

- III. Fall (Sophomore Year)
 - A. Chem 2310 Organic I Chemistry + Lab (Offered during the Summer)
 - 1. Pre-requisite:
 - a. Chem 1220 Principles of Chemistry II
 - B. Micro 2054 Principles of Microbiology + Lab (Offered during the Summer)
 - 1. Pre-requisite:
 - a. Chem 1220 Principles of Chemistry II
 - C. Phyx 2210 Physics for Sci. & Engineers + Lab (Not offered during the Summer) or Phyx 2010 General Physics + Lab (Offered during the Summer)

- IV. Spring (Sophomore Year)
 - A. Chem 2320 Organic I Chemistry + Lab (Offered in the Summer)
 - B. Phyx 2220 Physics for Sci. & Engineers + Lab (Not offered during the Summer) or Phyx 2020 General Physics + Lab (Offered during the Summer)
 - C. Engl 2100 Technical Writing (Not offered during the Summer)