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 1050 College 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)