**General Chemistry**
- General Chemistry I: CHEM 102
- General Chemistry Lab I: CHEM 103
- General Chemistry II: CHEM 104
- General Chemistry Lab II: CHEM 105

**Organic Chemistry**
- Organic Chemistry I: CHEM 232
- Organic Chemistry Lab I: CHEM 233
- Organic Chemistry II: CHEM 332

**Biochemistry**
- Introductory Biochemistry: MCB 450 *

**Biology**
- Molecular and Cellular Basis of Life: MCB 150
- Molecular and Cellular Basis of Life Lab: MCB 151
- Organismal and Evolutionary Biology: IB 150 **
- Organismal and Evolutionary Biology Lab: IB 151 **

**Microbiology**
- Introductory Microbiology: MCB 100 ***
- Introductory Microbiology Lab I: MCB 101 ***

**Anatomy and Physiology**
- Human Anatomy & Physiology I: MCB 244
- Human Anatomy & Physiology Lab I: MCB 245
- Human Anatomy & Physiology II: MCB 246
- Human Anatomy & Physiology Lab II: MCB 247

**Immunology**
- Immunology: MCB 408 ****

**Physics**
- College Physics: Mechanics & Heat: PHYS 101

**Calculus**
- Calculus I: MATH 221 *****
- Calculus II: MATH 231

**Statistics**
- Statistics: STAT 100

**English/Writing**
- Principles of Writing: RHET 101 ******

**Economics**
- Introduction to Economics: ECON 101 *******

**Communications**
- Public Speaking: CMN 101 ********

* MCB 354 (Biochemistry & Physical Basis of Life) may be substituted for MCB 450
** IB 103 (Intro Plant Biology) or IB 104 (Animal Biology) may be substituted for IB 150 and IB 151
*** MCB 300/301 (Microbiology/Experimental Microbiology) may be substituted for MCB 100/101
**** MCB 442/ANSC 450/PATH 410 (Comparative Immunobiology) or an online course (contact Purdue) may be substituted for MCB 408
***** MATH 220 (Calculus) may be substituted for MATH 221
****** RHET 105 (Writing and Research) may be substituted for RHET 101
******* ECON 102 (Microeconomic Principles) or ECON 103 (Macroeconomic Principles) may be substituted for ECON 101
******** CMN 230 (Intro to Interpersonal Communication) may be substituted for CMN 101.

A minimum total of 60 credit hours (includes advanced placement, department credit, pass/not pass, etc.) is required to meet admission requirements.

This plan of study is specifically designed for U. of Illinois at Urbana/Champaign students preparing to apply for admission to the Doctor of Pharmacy program at Purdue University College of Pharmacy. Additional information about the College and professional program admissions is located at www.pharmacy.purdue.edu.

Before applying for admission to Purdue University College of Pharmacy, you should contact the Office of Student Services, (765) 496-6885, pharmacy-oss@purdue.edu, for current and accurate information. You must use the Pharmacy College Application Service (PharmCAS, www.pharmcas.org) to make application. Purdue does not require the Pharmacy College Admission Test (PCAT).

This document has been prepared with the assistance of Ms. Hollie Heintz, The Career Center, University of Illinois at Urbana-Champaign, (217) 333-0820, hheintz@illinois.edu

The information contained in this document is subject to change as a result of action by federal and/or state governments, the trustees of Purdue University, the administration of Purdue University and the faculty of the School of Pharmacy and Pharmaceutical Sciences.