### General Chemistry
- General Chemistry I
- General Chemistry II
- General Chem./Quant. Analysis Lab

### Organic Chemistry
- Organic Chemistry I
- Organic Chemistry II
- Organic Chemistry Lab I
- Organic Chemistry Lab II

### Biochemistry
- Biochemistry

### Biology
- Principles of Life Science I
- Principles of Life Science I Lab
- Principles of Life Science II
- Principles of Life Science II Lab

### Microbiology
- General Microbiology

### Anatomy and Physiology
- Human Sys. II: Anat. & Physio. Lab

### Physics
- General Physics I
- General Physics Lab I

### Calculus
- Survey of Calculus

### Statistics
- Statistics

### English/Writing
- English Composition I

### Economics
- Microeconomics or Macroeconomics

### Communications
- Speech
- Interpersonal Communication

### Social Sciences/Humanities
- Prefer a course in philosophy, logic, ethics, intercultural communications

#### One of the following:
- Immunology (RECOMMENDED)
- Genetics
- Cancer Biology
- Molecular Biology
- Cellular Biology

### A minimum total of 62 credit hours (includes advanced placement, department credit, pass/not pass, etc.) is required to meet admission requirements. A minimum total of 72 credit hours is required to be eligible for professional financial aid (including loans).

This plan of study is specifically designed for Vincennes University 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).

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This document has been prepared with the assistance of Dr. Aaron Bruck, College of Science, Engineering and Mathematics, Vincennes University, 812-888-5705, abruck@vinu.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 College of Pharmacy.

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