

Purdue University
College of Pharmacy

Plan of Study for Pre-Doctor of Pharmacy at **Trine University**
Angola, IN

General Chemistry	General Chemistry I	CH 104
	General Chemistry II	CH 114
Organic Chemistry	Organic Chemistry I	CH 204
	Organic Chemistry II	CH 214
Biochemistry	Biochemistry	CH 434
Biology	Principles of Biology I	BIO 114
	Principles of Biology II	BIO 124
Microbiology	Microbiology	BIO 324
Anatomy & Physiology	Fund. of Human Anatomy & Physiology I	BIO 204
	Fund. of Human Anatomy & Physiology II	BIO 224
Physics	College Physics I	PH 154
Calculus	Calculus 1	MA 134
Statistics	Statistics	MA 253
English/Writing	College Composition	ENG 143
Economics	Survey of Economics	ECO 203
Communications	Technical Communication	ENG 133
	Interpersonal Communication	COM 163
Social Science/Humanities	Prefer a course in philosophy, logic, ethics, intercultural communications	
<u>One of the following:</u>		
Immunology (RECOMMENDED)	Equivalency Unavailable	
Genetics	Genetics	BIO 414
Cancer Biology	Equivalency Unavailable	
Molecular Biology	Molecular Biology	BIO 454
Cellular Biology	Equivalency Unavailable	

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

This plan of study is specifically designed for Trine 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 Pharmacy, you should contact the Office of Services, (765) 496-6885, pharmacy-admissions@purdue.edu, for current and accurate information. You must use the Pharmacy College Application Service (PharmCAS, www.pharmcas.org) to make an application. Purdue does not require the Pharmacy College Admission Test (PCAT).

This document has been prepared with the assistance of Dr. Angela Bojrab, bojraba@trine.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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