

Huntington University

Guide to Typical Programs, 2023-2026

Accelerated Pre-Pharmacy Program

3-Year Plan

Advisors: Drs. Evans and Nalliah

Note that this is a "Typical Program." Actual programs will vary. See the Academic Catalog for official details.

Fall 2023			Spring 2024			Summer 2024		
CH 161:	Principles of Chemistry I	4	BI 161:	Cell Biology ³	4			
EB 211:	Principles of Macroeconomics	3	CH 162:	Principles of Chemistry II	4			
EN 121:	Academic Writing & Research	3	CO 215:	Public Speaking	3			
EX 101:	Wellness for Life	2	HS 116:	Hist Persp on Cult & Civ II	3			
HS 115:	Hist Persp on Cult & Civ I	3						
SS 111:	First-Year Seminar	1						
	total	16		total	14			total
Fall 2024			Spring 2025			Summer 2025		
CH 263:	Organic Chemistry I	4	* BI 432:	General Microbiology ³	4			
MA 171:	Calculus I	4	CH 264:	Organic Chemistry II	4			
PH 211:	Principles of Physics I	4	MA 151:	Intro to Probability & Statistics ⁴	4			
	Elective ⁵	3	* SO 141:	Cultural Anthropology	3			
	total	15		total	15			total
Fall 2025			Spring 2026			Summer 2026		
BI 241:	Human Anat & Physiology I	4		Electives ⁵				
	Electives ⁵							
	total			total				total

NOTES:

1. This Guide to Typical Programs is based on the pre-pharmacy requirements of the Manchester University College of Pharmacy, which include 6 to 8 hours of biology courses; BI 232 or 432; CH 161, 162, 263, 264; CO 215; EN 121; MA 151, 171; PH 211; EB 211 or 212; HS 115, 116; SO141; and other electives as needed to total 60 semester hours. Other pharmacy schools may have requirements that vary. Students may elect to complete a biology or chemistry degree at HU prior to enrolling in pharmacy school.
2. Coursework may be needed during the first year or first summer in order to place into MA 171 Calculus I. See math placement policy.
3. BI 161 Cell Biology is needed if taking BI 432 General Microbiology.
4. If pursuing a chemistry major, MA 172 Calculus II should be taken by the spring of the sophomore year, and MA 151 can be taken later, depending on the requirements of the pharmacy school.
5. Electives are recommended from the biology or chemistry major or from the Core Curriculum, in consultation with the pre-health-professions advisor.

*Indicates alternating year course.

Underlining indicates required for major.