

3+4 ACCELERATED PATHWAY

EARN BOTH A BACHELOR'S DEGREE FROM THE MARSHALL UNIVERSITY COLLEGE OF SCIENCE AND A DOCTORAL DEGREE FROM MARSHALL

CHEMISTRY MAJOR			UNIVERSITY SCHOOL OF PHARMACY IN 7 YEARS!		
	BSC 120L - Princ CHM 211 - Princ			SPRING BSC 121 - Principles of Biology II BSC 121L - Principles of Biology II Lab CHM 212 - Principles of Chemistry II CHM 218 - Principles of Chemistry II Lab PHY 201 - General Physics PHY 202 - General Physics Lab FYS 100 - Freshman First-Year Seminar Total Hours: 16 Hours	
	YEAR PLY TO MUSOP AFTER YEAR 2	CHM 355 - Org PHY 203 - Gen PHY 204 - Gen	FALL ganic Chemistry I eral Physics I eral Physics I Lab sh Composition I nan Anatomy	SPRING BSC 228 - Human Physiology BSC 250 - Microbiology CHM 345 - Analytical Chemistry CHM 356 - Organic Chemistry II ENG 201 - Advanced Composition Total Hours: 18 Hours	
	YEAR	CMM 103 - Cor Writing Intensiv	Organic Chemistry Lab mmunication Requirement e Course Requirement 12, MUS 210, or THE 112 – rement	SPRING CHM 307 - Physical Chemistry CHM 432 - Seminar Writing Intensive Humanities Requirement CORE Social Science (CT and International or Multicultural) MTH 225 - Introduction to Statistics CHM 305 - Research Methods in Chemistry Total Hours: 14 Hours	
-	YEAR		FALL tice I (in lieu of CHM	SPRING Pharmacy Practice II Principles of Disease and Drug Action	

PHARM.D. **PROGRAM**

FIRST YEAR OF

www.marshall.edu/pharmacy

Biopharmaceutics I

Total Hours: 18 Hours

Intro Pharmacy Practice Experiences

in Community Settings I (IPPE I)

pharmacy@marshall.edu

Total Hours: 18 Hours

(IPPE 2)

Introductory Pharmacy Practice

Experiences in Institutional Settings I