

PHARMACEUTICAL SCIENCES, B.S. TO PHARM.D. (2+4 ACCELERATED PROGRAM)

Earn your Pharm.D. in 6 years with this fast-track option. Students must complete a minimum of 55 credit hours of prerequisites as indicated in general admissions criteria.

Marshall University College of Science Pre-Pharmacy 2+4 Accelerated Pharm.D. Pathway.

Notes: Students should have a minimum high school GPA of 3.3 and prerequisite GPA of 2.75 and submit all other materials as required for application. Students are not required to complete the bachelor's degree to enter the program under this option.
















Admission Requirements






Students must complete a minimum of 55 credit hours of prerequisites as indicated in general admissions criteria.

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


Prerequisite courses include:

Code	Title	Credit Hours
BSC 120  & BSC 120L 	Principles of Biology I and Principles of Biology I Lab	4
BSC 121  & BSC 121L 	Principles of Biology II and Prin of Biology II Lab	4
BSC 227  & BSC 227L 	Human Anatomy and Human Anatomy Lab	4
BSC 228  & BSC 228L 	Human Physiology and Human Physiology Lab	4
BSC 250  or BSC 302	Microbiol & Human Disease Principles of Microbiology	3
BSC 250L  or BSC 304	Microbio and Human Disease Lab Microbiology Lab	1
CHM 211  & CHM 217 	Principles of Chemistry I and Principles of Chem Lab I	5
CHM 212  & CHM 218 	Principles Chemistry II and Principles of Chem Lab II	5
CHM 355	Organic Chemistry I	3
CHM 356	Organic Chemistry II	3
CHM 361	Intro Organic Chm Lab	3
ENG 101 	Beginning Composition	3







ENG 201 	Advanced Composition	3
MTH 140 	Applied Calculus	3
PHY 201  & PHY 202 	College Physics I and General Physics I Laboratory	4
STA 225 	Introductory Statistics (CT)	3
Social Sciences course		3
Total Credit Hours		58

Semester Plan for Prerequisite Courses






First Year

Fall	Credit Hours	
BSC 120  & BSC 120L 	Principles of Biology I and Principles of Biology I Lab	4
CHM 211  & CHM 217 	Principles of Chemistry I and Principles of Chem Lab I	5
ENG 101 	Beginning Composition	3
STA 225 	Introductory Statistics (CT)	3
UNI 100	Freshman First Class	1
Credit Hours		16






Spring

BSC 121  & BSC 121L 	Principles of Biology II and Prin of Biology II Lab	4
CHM 212  & CHM 218 	Principles Chemistry II and Principles of Chem Lab II	5
ENG 201 	Advanced Composition (if needed)	3
MTH 122 	Plane Trigonometry (if needed)	3
Credit Hours		15

Second Year

Fall	Credit Hours	
BSC 227  & BSC 227L 	Human Anatomy and Human Anatomy Lab	4
BSC 250  & BSC 250L 	Microbiol & Human Disease and Microbio and Human Disease Lab	4
CHM 355	Organic Chemistry I	3
MTH 140 	Applied Calculus	3
Social Science		3
Credit Hours		17

Spring

BSC 228  & BSC 228L 	Human Physiology and Human Physiology Lab	4
CHM 356  & CHM 361	Organic Chemistry II and Intro Organic Chm Lab	6
PHY 201  & PHY 202 	College Physics I and General Physics I Laboratory	4
Credit Hours		14
Total Credit Hours		62