



Course Name	Course #	Credits	Hour Type	Month	Course Name	Course #	Credits	Hour Type	Month
1st Professional Year									
<u>Year 1 Fall</u>					<u>Year 1 Spring</u>				
Intro to Pharmacy	PHRM700	2	Lecture		Immunology Concepts	PHRM524	1	Lecture	
Pharmaceutical Calculations	PHRM705	3	Recitation		IPE I cont.	PHRM714	1	Recitation	
Pharmaceutical Calculations Lab	PHRM705L		Lab		Non-prescription Drugs / Counseling (2/1)	PHRM718	3	Lecture	
PASS: Pathway to Student Success	PHRM707	1	Lec		Non-prescription Drugs / Counseling Lab	PHRM718L		Lab	
IPE I*	PHRM714	0	Recitation		Drug Information and Informatics	PHRM723	3	Lecture	
Principles of Pharmaceutical Sciences	PHRM716	3	Lecture		Pharmacological Basis of Drug Action I	PHRM726	3	Lecture	
Principles of Pharmacology I	PHRM725	2	Lecture		Chemical Basis of Drug Action I	PHRM728	3	Lecture	
Immunization	PHRM729	1	Lect / Lab		Clinical Laboratory Medicine	PHRM739	2	Recitation	
Principles of Pharmacology II	PHRM749	2	Lecture		Christian Faith and Pharmacy	PHRM752	2	Lecture	
Top 100 Drugs and Patient Counseling	PHRM763	3	Lecture		Didactic Elective*		2		
Top 100 Drugs and Patient Counseling Lab	PHRM763L		Lab		Semester Total		20		
Semester Total		17			<u>Summer</u>				
					Intro to Community Exp 1	PHRM730	2	Experiential	
					Intro to Institutional Exp 1	PHRM731	2	Experiential	
2nd Professional Year									
<u>Year 2 Fall</u>					<u>Year 2 Spring</u>				
Clinical Microbiology	PHRM519	2	Lecture		IPE II cont.	PHRM715	1	Recitation	
IPE II	PHRM715	0	Recitation		Pharmaceutics II	PHRM734	2	Lecture	
Pharmaceutics I	PHRM733	3	Lecture		Drug Action IV	PHRM748	3	Lecture	
The Union Pharmacist	PHRM735	2	Lecture		Pharmacotherapy III	PHRM750	3	Lecture	
Drug Action II	PHRM736	3	Lecture		Pharmacotherapy IV	PHRM751	3	Lecture	
Drug Action III	PHRM738	2	Lecture		Drug Action V	PHRM758	2	Lecture	
Pharmacotherapy I	PHRM740	2	Lecture		Pharmacoeconomics / Health Systems Management	PHRM765	2	Lecture	
Pharmacotherapy II	PHRM741	3	Lecture		Applied Therapeutics I	PHRM767	2	Experiential	
Pharmaceutics I Lab - Compounding	PHRM764	1	Lab		Pharmaceutics II Lab - Sterile Products	PHRM773	1	Lab	
Semester Total		18			Semester Total		19		
					<u>Year 2 Summer</u>				
					Intro to Community or Institutional Exp 2	PHRM746	2	Experiential	
3rd Professional Year									
<u>Year 3 Fall</u>					<u>Year 3 Spring[£]</u>				
IPE III	PHRM720	1	Recitation		Pharmacy Practice & Applied Jurisprudence	PHRM722	1	Lecture	January
Pharmacy Jurisprudence	PHRM744	2	Lecture		Pharmacotherapy VII	PHRM769	2	Lecture	January
Pharmacotherapy V	PHRM760	3	Lecture		Didactic Elective*	PHRM7__	2	Small Group	February
Pharmacotherapy VI	PHRM761	2	Lecture		Didactic Elective*	PHRM7__	2	Small Group	Jan/Feb
Patient Assessment and Interviewing	PHRM766	2	Lecture		Experience 1 - Adv. Institutional Practice	APPE700	4	Experiential	March
Patient Assessment and Interviewing Lab	PHRM766L		Lab		Experience 2 - Retail Community Prac.	APPE710A	4	Experiential	April
Applied Therapeutics II	PHRM768	2	Experiential		Experience 3 - Independent Community Prac.	APPE710B	4	Experiential	May
Pharmacokinetic Principles and Application	PHRM770	3	Lecture		Experience 4 - Ambulatory Care	APPE720__	4	Experiential	June
Pharmacokinetic Principles and Application Lab	PHRM770L		Lab		Off				July
Literature Evaluation / Landmark Trials (1/1)	PHRM772	2	Lect / Recit						
Semester Total		17			Semester Total		23		
4th Professional Year									
<u>Year 4 Fall</u>					<u>Year 4 Spring</u>				
Didactic Elective*	PHRM7__	2	Small Group	August	Experience 8 - Elective	APPE7__	4	Experiential	January
Experience 5 - Internal Medicine	APPE730A	4	Experiential	September	Experience 9 - Elective	APPE7__	4	Experiential	February
Experience 6 - Acute Care	APPE730__	4	Experiential	October	Experience 10 - Elective*	APPE7__	4	Experiential	March
Experience 7 - Elective	APPE7__	4	Experiential	November	Clinical Foundations	PHRM774	2	Lecture	April
Off				December	Pharmacy Foundations	PHRM775	2	Lecture	April
Semester Total		14			Semester Total		16		
					Total Hours		150		

* - Didactic electives can be taken at any time during the curriculum. A total of 24 hours of electives are required for graduation (didactic and APPE). The typical balance of electives would be 8 hours of didactic electives and 16 hours of APPE electives. Students must take a minimum of 4 credit hours of didactic electives and 12 credit hours of APPE electives. At least 4 credit hours of didactic electives must be Board-prep electives. A student may take an additional direct patient care APPE (total of 11) in place of 4 credit hours of didactic electives.

£ - Order of experiences 1-10 and electives during 3rd and 4th year will vary for each student