DOCTOR OF PHARMACY (PHARMD) CURRICULUM

Graduation from the Doctor of Pharmacy Program requires completion of 130.5 Credit Hours, including both core and electives.

First Professional Year (P1)

S	em	nes	ter	1

Connector :		
(1)	PHRM 81000	Basics of Immunology ¹
(2)	PHRM 82000	Professional Skills Lab I
(2) PHRN	PHRM 82200	Pharmacy Skills & Patient
	PHRIVI 82200	Counseling ^{2,3}
(3)	PHRM 82400	Patho-physiology & Drug Action
(4)	PHRM 82600	Intro to Patient-Centered Care
(3)	PHRM 82800	Dosage Forms I
(1)	PHRM 83400	Pharmaceutical Calculations
(2)	PHRM 83600	Biochemistry for Pharm Sciences II
(.5)	PHRM 83800	Interprofessional Education I

Semester 2

- (2) PHRM 82100 Professional Skills Lab II
 (6) PHRM 82500 Integrated Pharmacotherapy I
- (2) PHRM 82900 Dosage Forms II
- (2) PHRM 83100 Health Care Systems
- (3) PHRM 83500 Principles of Pharmacokinetics
- (.5) **PHRM 83900** Interprofessional Education II

(15.5-17.5) Credit Hours

(16.5-17.5) Credit Hours

Second Professional Year (P2)

- (3) PHRM 84200 Community Pharmacy IPPE²
- (3) Credit Hours

Semester 3

(2)	PHRM 84000	Professional Skills Lab III
(6)	PHRM 84400	Integrated Pharmacotherapy II
(3)	PHRM 84800	Drug Info. & Lit. Evaluation
(3)	PHRM 85200	Public Health Pharmacy
(.5)	PHRM 85400	Interprofessional Education III
(2)	Electives	

(16.5) Credit Hours

Semester 4

(2)	PHRM 84100	Professional Skills Lab IV
(6)	PHRM 84500	Integrated Pharmacotherapy III
(2)	PHRM 84700	Principles of Pharmacogenomics
(2)	PHRM 84900	Population Health Management
(.5)	PHRM 85500	Interprofessional Education IV
(1)	Floctives	

(16.5) Credit Hours

Third Professional Year (P3)

Students complete IPE V in conjunction with PHRM 86200 (IPPE)

- (2) PHRM 86200 Institutional Pharmacy IPPE²
- (.5) PHRM 87400 Interprofessional Education V
- (2.5) Credit Hours

Semester 5

(2)	PHRM 86000 Professional Skills Lab V	
(6)	PHRM 86400	Integrated Pharmacotherapy IV
(2) PHRM 8	DUDM 04400	Biotech./Adv. Parenteral Dosage
	PHRIVI 86600	Forms
(3)	PHRM 86800	Patient Safety & Infomatics
(1)	PHRM 87000	Health Policy Applications
(2)	Electives	
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(16) Credit Hours

Semester 6

- (2) PHRM 86100 Professional Skills Lab VI
 (6) PHRM 86500 Integrated Pharmacotherapy V
 (1) PHRM 86700 Introduction to APPE
 (2) PHRM 86900 Practice Management & Marketing
 (2) PHRM 87100 Pharmacy Law
 (2) Electives
- (15) Credit Hours

Fourth Professional Year (P4)

Students complete nine 4-week APPEs beginning in May and ending the following April. IPE VI is a non-credit requirement completed in conjunction with APPEs.

(3 x 9) PHRM 88000 Advanced Pharamcy Practice Experiences

(27) Credit Hours

This plan of study represents one option for completing degree requirements. Please meet with a College of Pharmacy academic advisor to determine the most appropriate plan of study. Please refer to the Pharmacy Student Handbook for detailed degree descriptions and requirements.

- ¹ If enrolled in semester 1 then take PHRM 82200 in semester 2
- ² Component of Introductory Pharmacy Practice Experience (IPPE) Program
- ³ Completed in Semester 1 or 2