



## Class of 2020\* Professional Curriculum

### **P1 Fall 2016 (1st professional year)**

MDCM	601	3	Medicinal Biochemistry I
P&TX	630	4	Pharmacology I
PHCH	517	2	Calculations
PHCH	667	2	Introduction to Clinical Chemistry
PHPR	620	2	Ethical, Legal, and Cultural Issues in Patient Care
PHAR	500	1	Introduction to Pharmacy
PHAR	502	1	Translational Science Laboratory
PHAR	510	1	Pharmacy Skills Laboratory I

16 credit hours

### **P1 Spring 2017 (1st professional year)**

MDCM	603	3	Medicinal Biochemistry II
P&TX	631	3	Pharmacology II
PHCH	518	3	Principles of Solution/Dosage Forms
PHPR	661	4	Pharmacotherapy I
PHPR	619	3	Healthcare Systems and Informatics
PHAR	515	1	Pharmacy Skills Laboratory II

17 credit hours (does not include optional electives)

### **P1 Summer 2017 (1st professional year)**

PHAR	550	4	Introductory Pharmacy Practice Experience (KU Core Goal 5)
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### **P2 Fall 2017 (2nd professional year)**

MDCM	625	4	Medicinal Chemistry I
P&TX	632	3	Pharmacology III
PHCH	625	3	Pharmacokinetics
PHPR	662	4	Pharmacotherapy II
PHAR	600	1	Institutional Pharmacy
PHAR	520	1	Pharmacy Skills Laboratory III
		1	Elective course

17 credit hours

### **P2 Spring 2018 (2nd professional year)**

MDCM	626	4	Medicinal Chemistry II
P&TX	633	3	Pharmacology IV
PHCH	626	3	Biopharmaceutics & Drug Delivery
PHPR	663	4	Pharmacotherapy III
PHAR	525	1	Pharmacy Skills Laboratory IV
		1	Elective course

16 credit hours

68 cumulative credit hours completed

- P2 Objective Structured Clinical Exam (KU Core Goal 6)

**BS in Pharmaceutical Studies awarded**

### **P2 Summer 2018 (2nd professional year)**

PHAR	560	4	Introductory Pharmacy Practice Experience
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### **P3 Fall 2018 (3rd professional year)**

PHCH	693	2	Clinical Pharmacokinetics
PHPR	664	4	Pharmacotherapy IV
PHPR	614	3	Pharmacy Management
PHPR	625	2	Pharmacoepidemiology and Public Health
PHPR	629	2	Research Design and Biostatistics
PHAR	530	1	Pharmacy Skills Laboratory V

1 Elective course

15 credit hours

### **P3 Spring 2019 (3rd professional year)**

PHPR	665	4	Pharmacotherapy V
PHPR	670	2	Clinical Assessment Lab
PHPR	621	2	Pharmacy Law
PHPR	613	2	Pharmacoeconomics
PHPR	630	1	Drug Information and Literature Evaluation
P&TX	640	2	Toxicology
PHAR	535	1	Pharmacy Skills Laboratory VI

1 Elective course

15 credit hours

- Pharmacy Curriculum Outcomes Assessment (PCOA)

### **P4 Summer, Fall 2019, and Spring 2020 (4th prof. year)**

PHPR	60_	4	Advanced hospital rotation
PHPR	60_	4	Advanced community rotation
PHPR	60_	4	Ambulatory care rotation
PHPR	60_	4	Acute care / inpatient general medicine rotation
PHPR	60_	20	Elective rotations (5 four credit hour rotations)

36 APPE credit hours

140 professional credit hours completed

208 cumulative credit hours completed

**Doctor of Pharmacy degree awarded**

### **PGY 1 Summer (board exams completed following graduation)**

- North American Pharmacist Licensure Examination (NAPLEX)
- Multistate Pharmacy Jurisprudence Examination (MPJE)
- Optional Post Graduate Year 1 (PGY1) residency training

version: 2016\_10\_11

\* Curriculum for students matriculating in the fall of 2016