

REVISED CURRICULUM

Class of 2028 and onward

Year	Fall Semester (16.5 credits)	Credit	Spring Semester (20.5 credits)	Credit
P1	PHRD 321 Calculations I: Fundamentals	2	PHRD 322 Calculations II: Compounding	2
	PHRD 323 Pharmaceutics I	3	PHRD 324 Pharmaceutics II & Lab	4
	PHRD 325 Principles to Biochemistry & Pharmacology	4	PHRD 326 Principles of Immunology	2
	PHRD 327 Human Physiology and Pathophysiology	3	PHRD 328 Nonprescription Therapy and Self-Care	3
	PHRD 331 Pharmacy Fundamentals I: Professional Identity	2	PHRD 330 Medicinal Chemistry & Drug Action	3
	PHRD 333 Pharmacist Care Lab I	1	PHRD 334 Pharmacist Care Lab II	1
	PHRD 329 Commonly Used Medications I	1	PHRD 338 Commonly Used Medications II	1
	PHRD 801 Professional Development & Engagement I	0.5	PHRD 802 Professional Development & Engagement II	0.5
			PHRD 441 Introductory Pharmacy Practice Experiences I	4
P2	Fall Semester (15.5-20.5 credits)	Credit	Spring Semester (17.5-20.5 credits)	Credit
	PHRD 404 Pharmacist Care Lab III	1	PHRD 406 Pharmacist Care Lab IV	1
	PHRD 415 Pharmacotherapeutics: Pulmonary, Ophthalmic, & Dermatologic Disorders	2	PHRD 418 Pharmacotherapeutics: Gastrointestinal Disorders	2
	PHRD 417 Pharmacotherapeutics: Infectious Diseases	4	PHRD 420 Pharmacotherapeutics VI: Immunologic, Hematologic, Rheumatologic & Neoplastic Disorders	4

	PHRD 423 Calculations III: Biopharmaceutics & Clinical Pharmacokinetics	3	PHRD 401 Clinical Research Design	3
	PHRD 427 Commonly Used Medications III	1	PHRD 428 Commonly Used Medications IV	1
	PHRD 332 Pharmacy Fundamentals II: Operations Management	2	PHRD 425 Pharmacy Fundamentals III: Leadership Development	2
	PHRD 803 Professional Development & Engagement III	0.5	PHRD 804 Professional Development & Engagement IV	0.5
	Professional Elective	1-3	Professional Elective	1-3
	Professional Elective	1-3	PHRD 442 Introductory Pharmacy Practice Experiences II	4
P3	Fall Semester (13.5-20.5 credits)	Credit	Spring Semester (17.5-20.5 credits)	Credit
	PHRD 504 Pharmacists Care Lab V	1	PHRD 506 Pharmacists Care Lab VI	1
	PHRD 510 Longitudinal Care I	1	PHRD 521 Pharmacy Law & Ethics	3
	PHRD 525 Calculations IV: Clinical Applications	2	PHRD 509 Evidence Based Medicine	2
	PHRD 514 Pharmacotherapeutics: Cardiovascular Disorders	4	PHRD 518 Pharmacotherapeutics: Central Nervous System Disorders	4
	PHRD 515 Pharmacotherapeutics: Renal Disorders	2	PHRD 519 Advanced Pharmacotherapeutics	4
	PHRD 516 Pharmacotherapeutics: Endocrine Disorders & Women's Health	2	PHRD 520 Public Health	2
	PHRD 527 Commonly Used Medications V	1	PHRD 528 Commonly Used Medications VI	1
	PHRD 805 Professional Development & Engagement V	0.5	PHRD 806 Professional Development & Engagement VI	0.5
	Professional Elective	1-3	Professional Elective	1-3
	Professional Elective	1-3		

P4	Summer/Fall/Spring (39.5 credits)	Credit
	PHRD 700/760 Advanced Pharmacy Practice Ambulatory Care	5/6
	PHRD 701/761 Advanced Pharmacy Practice Acute Care General Medicine	5/6
	PHRD 702/762 Advanced Health Systems Pharmacy Practice	5/6
	PHRD 703/763 Advanced Community Pharmacy Practice	5/6
	PHRD 704/764 Advanced Pharmacy Practice Elective I	5/6
	PHRD 705/765 Advanced Pharmacy Practice Elective II	5/6
	PHRD 706/766 Advanced Pharmacy Practice Elective III	5/6
	PHRD 710 NAPLEX Review I (Fall)	0.5
	PHRD 711 NAPLEX Review II (Spring)	2
	PHRD 807 Professional Development & Engagement VII (Fall)	0.5
	PHRD 808 Professional Development & Engagement VIII (Spring)	0.5
Total Program Credits		142.5-154.5

- All Pharmacotherapeutics courses are taught sequentially.
- The IPPE begins immediately after when the didactic portion of the semester is completed in the Spring for P1 and P2 students.
- Students are required to complete a minimum of 6 credit hours of professional electives for graduation, which must be accomplished over a minimum of three courses. Only one research elective counts toward the elective requirement.
- All APPEs (PHRD 70X) are 5 weeks in duration except for one APPE (PHRD 76X) which is 6 weeks.