

Professional Year 1

Fall Semester	Spring Semester
Module A: PHAR 306 Integrated Biomedical Sciences I 3 cr.	Module A: PHAR 316 Integrated Biomedical Sciences III 3 cr.
Module B: PHAR 307 Integrated Biomedical Sciences II 3 cr.	Module B: PHAR 317 Integrated Biomedical Sciences IV 3 cr.
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Semester: PHAR 304 Foundations of Health & Pharmacy I 3 cr.	Semester: PHAR 319 Foundations of Health & Pharmacy II 3 cr.
PHAR 303 Drug Delivery Systems I 2 cr.	PHAR 313 Drug Delivery Systems II 3 cr.
PHAR 308 Pharmacist Patient Assessment 1 cr.	PHAR 314 Intro. to Applied Science & Pharmacotherapy 3 cr.
PHAR 309 Pharmaceutical Calculations 2 cr.	PHAR 315 Intro. to Applied Pharm Research & Service 1 cr.
PHAR 320 Integrated Pharm. Lab I (DASH & SPRINT Wk) 2 cr.	PHAR 321 Integrated Pharmacy Lab II (incl. SPRINT Wk) 2 cr.
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16 cr.	18 cr.
	Summer Semester
	IPPE: PHAR 330 Community IPPE (3 weeks) 3 cr.
	Total P1 credits: 37 cr.

Professional Year 2

Fall Semester	Spring Semester
Module A: PHAR 404 Applied Science & Pharmacotherapy I 4 cr.	Module A: PHAR 414 Applied Science & Pharmacotherapy III 4 cr.
PHAR 402 Applied Biostats & Drug Literature Eval 1 cr.	PHAR 419 Sterile Products 1 cr.
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Module B: PHAR 405 Applied Science & Pharmacotherapy II 4 cr.	Module B: PHAR 415 Applied Science & Pharmacotherapy IV 4 cr.
PHAR 403 Pharmacy Informatics 1 cr.	PHAR 417 Pharmacy Financial Mgmt. & Pharmacoecon 2 cr.
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Semester: PHAR 406 Pharmacokinetics & Pharmacogenomics 3 cr.	Semester: PHAR 418 Ethics in Healthcare & Christianity 2 cr.
PHAR 401 Professional Development & Wellness III 1 cr.	PHAR 411 Professional Development & Wellness IV 1 cr.
PHAR 420 Integrated Pharm. Lab III (DASH & SPRINT Wk) 2 cr.	PHAR 421 Integrated Pharmacy Lab IV (incl. SPRINT Wk) 2 cr.
PHAR 460s Elective* 0-2 cr.	PHAR 470s Elective* 0-2 cr.
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16-18 cr.	16-18 cr.
	Summer Semester
	IPPE: PHAR 430 Health System IPPE (3 weeks) 3 cr.
	Total P2 credits: 35-37 cr.

Professional Year 3

Fall Semester	Spring Semester
Module A: PHAR 504 Applied Science & Pharmacotherapy V 4 cr.	Module A: PHAR 514 Applied Science & Pharmacotherapy VII 4 cr.
Module B: PHAR 505 Applied Science & Pharmacotherapy VI 4 cr.	PHAR 512 Human Resource Mgmt. for Pharmacy 1 cr.
IPPE: PHAR 530 Focused Patient Care IPPE (1 week) 1 cr.	PHAR 521 Integrated Pharmacy Lab VI (incl. SPRINT Wk) 1 cr.
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Semester: PHAR 507 Nonprescription Medicines 4 cr.	APPEs: PHAR 6## Required or Elective APPE** 5 cr.
PHAR 516 Pharmacy Law 2 cr.	(5 wks each) PHAR 6## Required or Elective APPE** 5 cr.
PHAR 520 Integrated Pharmacy Lab V (incl. SPRINT Wk) 2 cr.	<hr/>
PHAR 480s Elective* 0-2 cr.	11-16 cr.
<hr/>	Total P3 credits: 28-35 cr.
17-19 cr.	

Professional Year 4

Summer Semester**	Spring Semester
APPEs: PHAR 6## Required or Elective APPE 5 cr.	APPEs: PHAR 6## Required or Elective APPE*** 5 cr.
(5 wks each) PHAR 6## Required or Elective APPE 5 cr.	PHAR 615 Applied Pharmacy Research and Service 1 cr.
PHAR 6## Required or Elective APPE 5 cr.	-----
PHAR 614 Prof'l Activities & Competencies Eval. (PACE) 1 cr.	Capstone (Final) Module Courses:
<hr/>	PHAR 640s Advanced Special Topics* 2 cr.
11-16 cr.	PHAR 690 Mgmt., Innov., Leadership, Entrepren. (MILE) 1 cr.
	PHAR 695 Transition to Professional Practice 3 cr.
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	12 cr.
Fall Semester**	Total P4 credits: 38-43 cr.
APPEs: PHAR 6## Required or Elective APPE 5 cr.	
(5 wks each) PHAR 6## Required or Elective APPE 5 cr.	
PHAR 6## Required or Elective APPE 5 cr.	
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10-15 cr.	

Total PharmD Required Credits: 145

* Must complete 1 didactic elective prior to beginning APPEs; the Advanced Special Topics course is required for all students as the second didactic elective.

** Must complete 8 APPEs (5 required, 3 elective) within the 9 rotation blocks. ***All students must complete an APPE in P4 spring semester

DASH = Developing Academic Success & Health; SPRINT = Simulating Practice ReadIness & Teamwork