

## BSPS Doctor of Pharmacy

### Professional

TERM	SUBJECT	NUMBER	KEY:	COURSE TITLE	CR HRS
			PPT: Pathophysiology and Pharmacotherapy		
			PPD: Professional Practice Development		
			PHCAD: Pharmacy Health Care Administration		
			IPPE: Introductory Pharmacy Practice Experience		
			APPE: Advanced Pharmacy Practice Experience		
<b>Fifth Term</b>					
	MBC	3310		Medicinal Chemistry I	2
	MBC	3550		Physiological Chemistry I	3
	PHCL	3700		Pharmacology I	3
	PHPR	3130		PPT-1	2
	PHPR	3070		PPD-1	4
	PHPR	3260		PHCAD-1	2
	PHPR	3920		IPPE-1	1
					<b>17</b>
<b>Sixth Term</b>					
	MBC	3320		Medicinal Chemistry II	2
	MBC	3560		Physiological Chemistry II	3
	MBC	3800		Microbiology & Immunology	3
	MBC	3850		Microbiology & Immunology Lab	1
	PHCL	3720		Pharmacology II	2
	PHPR	3140		PPT-2	2
	PHPR	3080		PPD-2	4
	PHPR	3930		IPPE-2	1
					<b>18</b>
<b>Seventh Term</b>					
	PHPR	4160		Pharmacokinetics	3
	PHCL	4700		Pharmacology III	2
	PHPR	4070		PPD-3	3
	PHPR	4130		PPT-3	4
	PHPR	4920		IPPE-3	1
				Undergraduate Professional Electives*	3
					<b>16</b>
<b>Eighth Term</b>					
	MBC	4300		Medicinal Chemistry III	2
	PHCL	4720		Pharmacology IV	2
	PHPR	4330		Research Design & Drug Literature Eval I	2
	PHPR	4080		PPD-4	3
	PHPR	4140		PPT-4	4
	PHPR	4520		PHCAD-2	2
	PHPR	4930		IPPE-4	1

					<b>16</b>
* A total of 3 credit hours of Undergraduate Professional Electives is required					
science in pharmaceutical sciences degree prior to more focused course work in pharmacotherapy and pharmaceutical					
students who successfully complete the Pharm.D. degree will qualify for licensure in the practice of pharmacy. A total					

<b>Graduate Professional Doctor of Pharmacy</b>					
Students must graduate with the BSPS Doctor of Pharmacy prior to beginning the final two years (ninth through thirteenth terms) of the Doctor of Pharmacy program					
TERM	SUBJECT	NUMBER		COURSE TITLE	CR HRS
<b>Ninth Term</b>					
	PHPR	6120		PPT 5	3
				Graduate Professional Electives**	2-5
					<b>3-8</b>
** A total of 5 credit hours of Graduate Professional Electives is required					
<b>Tenth Term</b>					
	MBC	5300		Molecular Designs of Cancer Chemotherapy	1
	PHPR	5300		Design and Applications of Cancer Chemotherapy	1
	PHPR	6070		PPD-5	3
	PHPR	6130		PPT-6	4
	PHPR	6160		Advanced Applied Pharmacokinetics	3
	PHPR	6610		Seminar 1	1
	PHPR	6260		PHCAD 3	1
	PHPR	6340		Research Design & Drug Literature Eval 2	2
	PHPR	6920		IPPE 5	1
				Graduate Professional Electives**	2
					<b>17-19</b>
** A total of 5 credit hours of Graduate Professional Electives is required					
<b>Eleventh Term</b>					
	MBC	6320		Neurological & Psychiatric Drugs	1
	PHCL	6320		Neurological & Psychiatric Pharmacology	1
	PHPR	6080		PPD-6	3
	PHPR	6140		PPT-7	4
	PHPR	6250		Self-Care	4
	PHPR	6280		PHCAD-4	2
	PHPR	6310		Jurisprudence and Ethics	1
				Graduate Professional Electives**	2-3
					<b>16-19</b>
** A total of 5 credit hours of Graduate Professional Electives is required					
<b>Twelfth Term</b>					
	PHPR	8630		Longitudinal Drug Information***	2
	PHPR	8940-001		Advanced Pharmacy Practice Experience I	4
	PHPR	8940-002		Advanced Pharmacy Practice Experience II	4

	PHPR	8940-003		Advanced Pharmacy Practice Experience III	4
	PHPR	8940-004		Advanced Pharmacy Practice Experience IV	4
					<b>16-18</b>
** A total of 5 credit hours of Graduate Professional Electives is required					
*** Can be taken in Fall or Spring					
<b>Thirteenth Term</b>					
	PHPR	8630		Longitudinal Drug Information***	2
	PHPR	8940-005		Advanced Pharmacy Practice Experience V	4
	PHPR	8940-006		Advanced Pharmacy Practice Experience VI	4
	PHPR	8940-007		Advanced Pharmacy Practice Experience VII	4
	PHPR	8940-008		Advanced Pharmacy Practice Experience VIII	4
					<b>16-18</b>
** A total of 5 credit hours of Graduate Professional Electives is required					
*** Can be taken in Fall or Spring					