

DEPARTMENT OF BIOMEDICAL AND PHARMACEUTICAL SCIENCES
Plan Of Study (use multiple sheets if necessary)

NAME: Sample PSDD PhD Curriculum Anticipated Completion Date: _____

COURSE #	COURSE TITLE	GRADE	CREDITS		
			<u>Undergrad</u> (300/400U)	<u>Grad</u> (500/600/400G*)	<u>Res/Ths</u>
<u>Fall 2024 & Spring 2025</u>					
CSCI 447	Machine Learning	A	3		
BIOB 425	Adv Cell & Molecular Bio	A		3	
BMED 545	Research Rotations	A		2	
BMED 605	Biomedical Research Ethics	A		1	
BMED 609	Biomedical Statistics	A		3	
BMED 615	Molecular Pharmacology	A		3	
BMED 632	Adv Pharmacokinetics	A		4	
BMED 637	Topics in PSDD	A		2	
<u>Fall 2025 & Spring 2026</u>					
BMED 594	Research Progress Seminar	A		1	
BMED 621	Med Chem: Drug Design	A		3	
BMED 637	Topics in PSDD	A		2	
TBD	Electives	A		3	
BMED 690	Research	CR			6
<u>Fall 2026 & Spring 2027</u>					
BMED 594	Research Progress Seminar	A		1	
BMED 637	Topics in PSDD	A		2	
BMED 690	Research	CR			9
<u>Fall 2027 & Spring 2028</u>					
BMED 594	Research Progress Seminar	A		1	
BMED 637	Topics in PSDD	A		2	
BMED 690	Research	CR			9
<u>Fall 2028 & Spring 2029</u>					
BMED 637	Topics in PSDD	A		2	
BMED 690	Research	CR			9
BMED 699	Dissertation	CR			1
<u>TOTAL CREDITS</u>			3	35	34

***400 level courses can count for graduate credit if taken at the graduate level with the added graduate increment (400G)**