

Suggested Program of Study Master of Science in Pharmaceutical Outcomes Research

Autumn Quarter	Winter Quarter	Spring Quarter	Summer Quarter
FIRST YEAR			
PB AF 516 Microeconomic Policy Analysis (3) *** EPI 512 Epidemiologic Methods I (4) BIOSTAT 511 Medical Biometry I (4) PHARM 597 Seminar (1) * CREDITS: 14	EPI 513 Epidemiologic Methods II (4) BIOSTAT 512 Medical Biometry II (4) PHARM 597 Seminar (1) * Electives (3) CREDITS: 12	PHARM 532 Methods in Pharmaceutical Policy Analysis (4) <i>(Offered in odd years)</i> PHARM 597 Seminar (1) * Electives (3) CREDITS: 10	Research/Internship
SECOND YEAR			
PHARM 534 Cost & Outcomes in Health & Medicine I (3) PHARM 597 Seminar (1) * ELECTIVES (6) CREDITS: 10 Minimum **	PHARM 535 Cost & Outcomes in Health & Medicine II (3) PHARM 597 Seminar (1) * PHARM 700 Thesis (6) CREDITS: 10 Minimum **	PHARM 533 Pharmacoepidemiology (3) <i>(Offered in even years)</i> PHARM 597 Seminar (1) * PHARM 700 Thesis (3) CREDITS: 10 MINIMUM **	

* Students will participate in Seminar each quarter.

** UW requires a minimum of 10 credit hours per quarter for full-time student status

*** Note elementary economics prerequisite

Suggested Program of Study M.S. in Pharmaceutical Outcomes Research Concurrent Pharm.D./M.S. Program

Autumn Quarter	Winter Quarter	Spring Quarter	Summer Quarter
Year 3 Pharm.D.			
Pharm.D. Requirements AND PHARM 534 Cost & Outcomes in Health and Medicine I (3)	Pharm.D. Requirements AND PHARM 534 Cost & Outcomes in Health and Medicine II (3)	Pharm.D. Requirements AND PHARM 533 Pharmacoepidemiology (3) (<i>Offered in even years</i>)	Pharm.D. Requirements
Year 4 Pharm.D./Year 1 M.S.			
Pharm.D. Requirements	Pharm.D. Requirements	Begin M.S. Degree	Practicum (10)
	Pharm.D. Graduation	PHARM 532 Pharmaceutical Policy Analysis (4) PHARM 597 Seminar (1) Electives (6)	Credits: 10
Year 2 M.S.			
BIOSTAT 511 Medical Biometry I (4) EPI 511 Epidemiologic Methods I (4) PB AF Microeconomic Policy Analysis (3) *** PHARM 597 Seminar (1)	Electives (4) PHARM 700 Thesis (5) PHARM 597 Seminar (1) Credits: 10	PHARM 700 Thesis (9) PHARM 597 (1) Credits: 10	
Credits: 14			
* Students will participate in Pharm 597 each quarter, beginning Spring of Year 1.			
** UW requires a minimum of 10 credit hours per quarter for full-time student status.			
*** Note elementary economics prerequisite			
Total MS Credits (64): 26 Theory and methods, 10 Elective, 4 Seminar, 14 Thesis			