



UNIVERSITY OF ARKANSAS®

Public Policy PhD Program

DEGREE PLANNER

The degree plan is to be drafted by the student, approved by the student's committee and then reviewed by the program director. See notes below.

NAME:

Pre-requisite quantitative methods class

Core Requirements	Course Number	Scheduled Semester/Year	Hours Completed	Note
Public Policy Theory	PUBP 60103			
Community Development	PUBP 60303/equivalent			
Economics	Variety			
Law and Policy	PUBP 60203			
Policy Planning, Implementation, and Evaluation	PUBP 61003			
Agenda Setting	PUBP 61103			
Capstone	PUBP 61304*			
Proseminar (1 hour)	PUBP 60001			
				Hours needed – 23 Hours
Research Methods Requirements	Course Number	Scheduled Semester/Year	Hours Completed	Note
Quantitative Methods	3 hours from approved PUBP course list**			
Qualitative Methods	ESRM 65303/equivalent			
Advanced Methods	Variety (6 hours total)			
				Hours needed – 12 Hours
Specialization Courses	Course Number	Scheduled Semester/Year	Hours Completed	Note
				Hours needed – 12 Hours

Scheduled
Semester/Year Completed?

Qualifying Exam

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Dissertation Hours	Course Number	Scheduled Semester/Year	Hours Completed	Note
	PUBP 7000V			
	PUBP 7000V			
	PUBP 7000V			
	PUBP 7000V			
				Hours needed – 18 Hours

Total of 65 Hours

Please remember to take care of the residency requirements for the Ph.D.

* The **Capstone** course in the public policy program is a summative course which is designed to integrate the student's academic experience through a group service learning project. The capstone course should be taken after all of the core courses are complete and perhaps all but one of the specialization courses (which may be taken along with the capstone). Some students take their qualifying exams during the capstone semester. Students seeking exceptions may contact the course instructor. The course requires permission of the instructor to enroll.

**** Statistics and Quantitative Methods Classes for Three-hour Quantitative Methods Requirement in the Public Policy Ph.D. Program**

College of Education and Health Professions

- ESRM 64103 Experimental Design in Education
- ESRM 64203 Multiple Regression Techniques for Education
- ESRM 64503 Applied Multivariate Statistics
- ESRM 65203 Structural Equation Modeling
- ESRM 65503 Advanced Multivariate Statistics
- ESRM 6990V Advanced Statistics Seminar: Advanced Structural Equation Modeling

Fulbright College of Arts and Sciences Statistics

- STAT 53133 Regression Analysis
- STAT 53333 Analysis of Categorical Responses
- STAT 53533 Methods of Multivariate Analysis
- STAT 53833 Time Series Analysis

Other Departments (in Fulbright College)

- COMM 51203 Quantitative Research Methods in Communication
- PADM 58003 Quantitative Methods Analysis
- PLSC 59103 Research Methods in Political Science
- PSYC 51303 Inferential Statistics for Psychology
- PSYC 51403 Advanced Descriptive Statistics for Psychology
- SOCI 53101/53203 Applied Data Analysis