

Major in:Public Policy and AdministrationCity and County Government

Student Name:

Student ID:

Major 72 hours, 36 UD	Hrs	Has	Lacks
Public Policy and Administration Core:			
COM 324 Business and Professional Speaking	3		
CS 121 Computer Applications	2		
EC 201Intro to MicroEconomics	4		
EC 202 Intro to MicroEconomics	4		
PS 201 American National Government	3		
PS 202 State and Local Government	3		
PS 350 Intro to Public Policy	3		
PS 351 Intro to Public Administration	3		
PS 375 Scope and Methods of Political Science	3		
PS 454 Public Personnel Administration	3		
PS 466 Governmental Budgeting	3		
PS 480 Administrative Law	3		
WR 321 Business & Tech Communications	4		
Choose one:	3		
BA 361 Organizational Behavior	5		
BA 390 Management			
BA 330 Management			
City and County Government			
Concentration			
BA 450 State & Local Government Finance	3		
BLD 155 Building Dept Administration	3		
(course offered at Community College)	5		
CJ 331 Police and Community	3		
	5		
Choose one or two:	4-8		
GEOG 105 Intro Physical Geography	+0		
GEOG 106 Intro Economic Geography			
GEOG 107 Intro Cultural Geography			
GEOG 321 Field Geography			
GEOG 5211 leid Geography			
GEOG 240 Map & Air Photo Interpretation	4		
GEOG 240 Map & Air Photo Interpretation GEOG 340 Cartography	4		
GEOG 340 Canography GEOG 341 Geographic Information Sys	4		
GEOG 413 Urban Geography	4		
GEOG 425 Urban Planning & Policy	4		
PS 424 Policy Making in the States	3		
PS 426 Fed & Intergovernmental Relations	3		
PS 430 Aging Society: Policy Dimensions	3		
PS 433 Health Care Politics & Policy	3		
PS 445 Introduction to Policy Analysis	3		
PS 490 Community Politics	3		
PS 495 Public Sector Labor Relations	3		
SSC 407 Seminar (could be institute-type course)	3		
SOC 330 Urban Sociology	3		
SOC 415 Community Organizing	3		
SOC 416 Community Action	3		
PS/GEOG/SSC 409/410 Prac or Intern	3-6		
			

Advisor Signature:

Student Signature:

Date:

Program notes & Additional Degree Requirement	s			
Note: For the B.S. degree in public policy and administration, students may take any combination of math/computer science/quantitative literacy courses as long as it included at least one math course beyond MTH 105.* Please note that CS 121 is required for the major and may be used to satisfy the B.S. requirement. *See page 41 for declaration of math requirements.				
Minimum degree requirements of at least:				
180 or more total credit hours				
62 Upper Division credit hours				
45 of last 60 credits earned at WOU campus				
BA Degree Requirements				
CS 101 or higher				
Math 105 or higher				
Writing Intensive:				
Foreign Language:				
BS Degree Requirements				
CS121 or higher				
Math 111 or higher				
CS/Math/Stats				
Diversity				
Writing Intensive				