

MPP—Environmental Policy

Course Sequencing Guide 2019-2021

Courses	Fall	Spring	Summer
Required Core (21 hours)			
PMAP 8010 Social Policy		X	
PMAP 8011 Politics and Policy	X		
PMAP 8121 Applied Research Methods and Statistics I	X	X	
PMAP 8131 Applied Research Methods and Statistics II		X	X
PMAP 8141 Microeconomics for Public Policy	X	X	X
PMAP 8531 Policy Analysis	X	X	
PMAP 8900 Public Service Capstone		X	
Analytical or Financial Methods Elective(s) (3-6 hours)			
PMAP 8161 Public Budgeting and Finance	X	X	X
PMAP 8521 Evaluation Research: Design and Practice	X	X	
ECON 8110 Macroeconomic Analysis	X		
ECON 8740 Applied Statistics and Econometrics	X		
PH 7345 Introduction to Risk Assessment	X		
PH 7522 Qualitative Research or		X	
SOCI 8342 Qualitative Methods in Sociology	X		
Required Concentration (3 hours)			
PH 7150 Introduction to Environmental Health	X	X	
Concentration Elective (9-12 hours)			
PH 7155 Air Quality and Environment	Check with Public Health Dept.		
PH 7340 Built Environment and Health		X	
PH 7345 Introduction to Risk Assessment	X		
GEOS 6644 Environmental Conservation	Check with Geosciences Department		
GEOS 6784 Climatic Change			
PMAP 8331 Urban Development and Sustainable Cities	X		
PMAP 8561 GIS Applications	X		
PMAP 8941 Internship	X	X	X
ECON 8320 Environmental and Resource Economics and Theory	2018		

Deviations from this projected schedule may be necessary. Please check PAWS for updates regarding course offerings for each department.

Advising Note: If you have questions about your course schedule, please contact the Office of Academic Assistance at (404) 413-0021.

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Fall Admission

Full-Time Schedule

Fall PMAP 8011 Politics and Policy PMAP 8121 Applied Research Methods and Statistics I PH 7150 Introduction to Environmental Health	Spring PMAP 8010 Social Policy PMAP 8131 Applied Research Methods and Statistics II PMAP 8531 Policy Analysis Summer: PMAP 8141 Microeconomics for Public Policy
Fall Elective Elective Elective	Spring PMAP 8900 Public Service Capstone Elective Elective

Part-Time Schedule

Fall PMAP 8011 Politics and Policy PMAP 8121 Applied Research Methods and Statistics I	Spring PMAP 8010 Social Policy PMAP 8131 Applied Research Methods and Statistics II Summer: PMAP 8141 Microeconomics for Public Policy
Fall PH 7150 Introduction to Environmental Health PMAP 8531 Policy Analysis	Spring Elective Elective
Fall Elective Elective	Spring PMAP 8900 Public Service Capstone Elective

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MPP—Environmental Policy

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Spring Admission

Full-Time Schedule

Spring

PMAP 8010 Social Policy

PMAP 8121 Applied Research Methods and Statistics I

PMAP 8141 Microeconomics for Public Policy

Summer: PMAP 8131 Applied Research Methods and Statistics II

Fall

PMAP 8011 Politics and Policy

PMAP 8351 Policy Analysis

PH 7150 Introduction to Environmental Health

Spring

PMAP 8900 Public Service Capstone

Elective

Elective

Fall

Elective

Elective

Elective

Part-Time Schedule

Spring

PMAP 8010 Social Policy

PMAP 8121 Applied Research Methods and Statistics I

Summer: PMAP 8131 Applied Research Methods and Statistics II

Fall

PMAP 8011 Politics and Policy

PMAP 8141 Microeconomics for Public Policy

Spring

PH 7150 Introduction to Environmental Health

PMAP 8351 Policy Analysis

Fall

Elective

Elective

Spring

PMAP 8900 Public Service Capstone

Elective

Fall

Elective

Elective

** PMAP 8121/8131 should be taken sequentially. If you do not start with PMAP 8121 in the spring, you should start the sequence in your first fall semester.*

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