



BACHELOR OF SCIENCE IN PUBLIC POLICY ANALYSIS

CORE COURSEWORK (30 hours)

Take all six courses:

PUBLIC AFFAIRS 2110 Introduction to Public Affairs
PUBLIC AFFAIRS 2120 Public Service and Civic Engagement
PUBLIC AFFAIRS 3500 Public Management
PUBLIC AFFAIRS 3000 Public Policy Analysis (*Prerequisite: ECON 2001 and GE Data Analysis*)
PUBLIC AFFAIRS 4000 Policy Evaluation (*Prerequisite: PUBAFRS 3000, ECON 2001, STAT 1350 or above*)
PUBLIC AFFAIRS 4010 (or 4020*) Public Affairs Decision-Making (*Prerequisite: PUBAFRS 3000*)

**This course, PUBAFRS 4020, can be completed as part of the Washington Academic Internship Program*

Take one of the following Public Affairs finance courses:

- PUBLIC AFFAIRS 4030 Public Budgeting (*Prerequisite: ECON 2001*)
- PUBLIC AFFAIRS 4310 State and Local Government Finance (*Prerequisite: ECON 2001*)

Take one of the following Economics courses:

- ECONOMICS 4300 Government Finance in the American Economy (*Prerequisite: ECON 2001*)
- ECONOMICS 4320 Public Expenditures and Cost-Benefit Analysis (*Prerequisite: ECON 2001*)
- ECONOMICS 4001 Intermediate Microeconomic Theory (*Prerequisite: ECON 2001 & ECON 2002*)

Complete a methods course:

- ECONOMICS 4400 Elementary Econometrics (*Prerequisite: STAT 1450 or equiv.*)
- ECONOMICS 5410 Econometrics I (*Prerequisites: ECON 4001 and STAT 2450 or equiv.*)
- GEOGRAPHY 5100 Spatial Data Analysis (*Prerequisite: STAT 1450 or equiv.*)
- GEOGRAPHY 5210 Fundamentals of Geographic Information Systems
- POLITICAL SCIENCE 4781 Data Analysis in Political Science I (*Prerequisite: Math 1151 and one POLITSC course at the 3000-level or above*)
- PUBLIC AFFAIRS 4040 Public Sector Data Sciences and Management

Complete a capstone course:

- PUBLIC AFFAIRS 4011 Public Affairs Capstone (*Prerequisites: 2110, 2120, 3000, 3500, 4000*)
- PUBLIC AFFAIRS 4021 Research Paper in Public Affairs: Washington DC (*Prerequisites: 2110; must be accepted into Washington Academic Internship Program*)

General Education: ECON 2001 and Data Analysis are prerequisites for some core courses. Quantitative and Logical Skills, Data Analysis, and Natural Science GE requirements differ between BS and BA.

Specialization (15 hours): Students may fulfill the specialization requirements by completing an interdisciplinary Public Affairs specialization track, an approved minor, a personalized track, or a double major.

AUTUMN SEMESTER- YEAR 1	SPRING SEMESTER- YEAR 1
PUB AFRS 2110 (3) (Intro to PA)	PUB AFRS 2120 (3) (Civic Engagement)
GE Writing Level 1 (3)	GE Visual/Performing Arts (3)
GE Foreign Language (4)	GE Foreign Language (4)
GE Math (5)	GE Social Science (Microeconomics) (3)
PUB AFRS 1100 (1) (College Survey)	GE Biological or Physical Science with lab (4)

AUTUMN SEMESTER- YEAR 2	SPRING SEMESTER- YEAR 2
PUB AFRS 3500 (3) (Public Management)	PUB AFRS 4030 or 4310 (3) (Budgeting/Finance)
GE Writing Level 2 (3)	PUB AFRS 3000 (3) (Policy Analysis)
GE Foreign Language (4)	GE Social Science (3)
GE Biological or Physical Science (3)	GE Biological or Physical Science with lab (4)
GE Data Analysis (3)	Specialization Course (3)

AUTUMN SEMESTER- YEAR 3	SPRING SEMESTER- YEAR 3
PUB AFRS 4000 (3) (Policy Evaluation)	PUB AFRS 4010 (3) (Decision Making)
Specialization Course (3)	GE Open Option (3)
Specialization Course (3)	GE Historical Study (3)
GE Open Option (3)	GE Literature (3)
GE History/Cultures and Ideas (3)	Specialization Course (3)

AUTUMN SEMESTER- YEAR 4	SPRING SEMESTER- YEAR 4
Methods Course (3)	PUB AFRS 4011 (3) (Policy Paper)
ECON 4300, 4320, or 4001 (3) (Economics/Finance)	Specialization Course (3)
Elective (3)	Elective (3)
Elective (3)	Elective (3)
Elective (3)	Elective (3)