

## **Undergraduate Public Policy Major — General Education Requirements**

General education requirements largely follow those of the Dietrich School of Arts & Sciences requirements listed below. In some instances, PIA courses – including required courses for the major or pre-requisites – and other electives that satisfy General Education requirements are noted below.

- Diversity courses are allowed to overlap with one other general education requirement
- Writing ("W") courses are allowed to overlap with one other general education requirement

See the DSAS Catalog for a list of all approved courses.

Category	Minimum PIA Requirements
Writing / Communication (9 credits total)	ENGCMP 0200: Freshman Writing Seminar (3 credits)  Two additional intensive writing courses (6 credits)  One may be satisfied by PIA 0601: Ideas to Impact: Persuasive Communication for Public Policy
Algebra / Quantitative & Formal Reasoning (up to 6 credits)	Algebra (3 credits)  Exceptions for a Math SAT score of 620 or higher, a Math ACT score of 27 or higher, or completion of a high school Algebra II, Pre-Calculus, or Calculus course with a grade of B or higher  Quantitative & Formal Reasoning (3 credits)  May be satisfied by STAT 0200, STAT 1000, or STAT 1100 pre-requisite
Language	Second language (6 credits)
(up to 6 credits total)  Diversity (3 credits total)	Exemption with 3 years of the same language in high school with a B or higher each year  Diversity (3 credits)  May be satisfied by PIA 1102: City of White Supremacy: Race, Space & Policy in American Cities
Humanities & Arts / Social Sciences / Natural Sciences (27 credits total)	Literature (3 credits)  Arts (3 credits)  Creative Work (3 credits)  Philosophical Thinking or Ethics (3 credits)  May be satisfied by PIA 0602: Ethics & Equity in Public Policy  Social Science (3 credits)  May be satisfied by the ECON 0100 pre-requisite or another breadth requirement  Historical Analysis (3 credits)  Natural Sciences (9 credits)  We would recommend public policy students take courses in geology, psychology, neuroscience or biology as potentially useful background for important public policy issues.
Global Awareness & Cultural Understanding (9 credits total)	Global Issues (3 credits)  May be satisfied by PIA 0102: Global Challenges, Global Solutions: Introduction to Global Policy  Geographic Region Specific (3 credits)  Cross Cultural Awareness (3 credits)