Policy Analysis and Management

Putting theory into practice in the public and private sectors

Policy Analysis and Management students and faculty study the effects of government policies on individuals and families, public health, education, crime, product markets, financial markets, and a variety of other social impacts. The major’s unique strength stems from the research tools learned and used – robust theory, rigorous empirical quantitative skills, analytical thinking and planning, practical applications to real world policy issues – all of which are highly sought after by the best in government and industry.

Program Highlights

- Demography
- Economics and public policy
- Health care policy
- Policy analysis
- Regulation and public policy
- Social welfare policy

Public policy is ubiquitous, covering almost all aspects of social and market interaction, from the environment to immigration, banks to farming, and social security to crime. Developing and implementing appropriate legislation is crucially important to individuals, communities, and society at large. Studying, understanding, and learning from the impacts and externalities of government policy are at the heart of Policy Analysis and Management.

Policy Analysis and Management majors employ theories and methods from economics, sociology, demography, and psychology to understand the theoretical effect of government policy. Using data analysis techniques, students learn how to measure the magnitude of policy effects. Through published findings, Policy Analysis and Management faculty help inform the public debate.

Students are well qualified and prepared for leadership in business, economics, government, health, law, and public policy in the public, nonprofit, and private sectors due to skills and depth in demography, economics, policy analysis, public finance, and statistics. Many graduates further their education at premier law schools or graduate programs.

Curriculum

The curriculum builds on a liberal arts foundation with courses in the social and natural sciences, humanities, writing, statistics, and calculus. Students progress to courses that develop a theoretical and empirical foundation in the social sciences by pursuing intermediate courses in economics, public finance, demography, policy analysis, and multivariate statistics. These courses form a set of tools that can be used to analyze a range of private
Requirements in the Major

Foundation Courses
- Introduction to Sociology
- Introduction to Microeconomics
- Introduction to Psychology
- Introduction to American Government and Politics

Ethics (choose from courses such as)
- Ethics and Healthcare
- Ethics at Work
- Information, Ethics, Law, and Policy
- Law, Science, and Public Value

Methods Courses
- Introduction to Statistics
- Multiple Regression Analysis

Core Courses
- Intermediate Microeconomics
- Population and Public Policy
- Economics of the Public Sector
- Introduction to Policy Analysis
- Intermediate Policy Analysis

Upper-Level Courses
- 18 credits of 3000- or 4000-level Policy Analysis and Management courses

Special Opportunities

The curriculum is further enhanced with optional integrative capstone experiences that provide students an opportunity to gain practical, hands-on learning through internships, study abroad, or research.

Internships through the Urban Semester, the Capital Semester, or the Cornell in Washington programs, as well as summer employment, are available. In recent years, students have interned in government, business, and social services, including positions on Capitol Hill, the White House, the New York State legislature, J. P. Morgan, New York Hospital, the Children’s Defense Fund, General Electric, and NBC-Dateline.

Undergraduate research opportunities abound for students interested in working closely with faculty members on specific topics. Current faculty have expertise in health care, family and social welfare, financial markets, transportation, Social Security, FDA regulation of pharmaceutical advertising, education, crime, law, and the economics of obesity, among others. Students can also enroll in the undergraduate honors program to conduct their own research.

The department offers a five-year B.S./M.S. program, available by application. This program provides an excellent foundation for more advanced positions in the public and private sectors, as well as for Ph.D. programs in economics, demography, and public policy.

Cornell’s Sloan Program in Health Administration prepares future leaders in healthcare administration to manage healthcare institutions and to analyze how government policies and programs affect the healthcare sector of the economy and the institutions they manage. Undergraduates majoring in Policy Analysis and Management are eligible to apply to the Sloan Program in their junior year for a five-year B.S./M.H.A. degree.

Post Graduate Studies and Careers

The increased interaction of federal, state, and local governments with social service organizations and private corporations requires specialized analytical skills and in-depth institutional knowledge of the applicable markets. Students are well positioned to enter policy-making divisions in government agencies and corporations or to pursue graduate study.

One third of all recently graduated Policy Analysis and Management majors enroll in post-graduate studies including programs in law; M.B.A.; M.D.; Master’s and Ph.D. programs in public policy and economics; and Master’s programs in education. Of those who continued their education, 70 percent were accepted into law school directly after graduation. A number of recent graduates pursued a Master’s in Health Administration (M.H.A.) through the Sloan program.

Rewarding employment opportunities exist for policy analysts and administrators in management consulting, investment banking, healthcare organizations, and other private and public-sector analyst positions.

Selected Graduates

- Analyst, Distribution J.Crew Group, Inc.
- Assignment Editor, NBC News
- Associate, Loeb & Loeb L.L.P.
- Attorney, Christensen, Glaser, Fink, Jacobs, Wel
- Barbara Jordan Health Policy Scholar, Kaiser Family Foundation
- Environmental Protection Specialist, US EPA/LEED
- Investment Associate, Spring Mountain Capital, L.L.C.
- Market Analyst, Bose Corporation
- Marketing Manager, Neiman Marcus
- Regulatory Coordinator, Rwanda-Zambia HIV Emory University
- Research Analyst, The Lewin Group
- Research Assistant, President’s Council of Economic Advisers
- Physician, University of Massachusetts
- Senior Risk Analyst, M&T Bank
- Senior Specialist, Workforce Initiative
- American College of Cardiology
- Teacher, Teach for America
- Writer, Russell Sage Foundation

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