

MPA IN GLOBAL LEADERSHIP

The **MPA in Global Leadership (MPA-GL)** curriculum covers global issues, leadership skills, and strategic thinking, highlighting complex challenges—in the United States and worldwide—and innovative approaches to tackling them.

The program begins with an intensive summer session specially designed for this program that provides students with the information and analytical frameworks needed for understanding and addressing critical contemporary global policy issues. During the 6-week summer session, students are introduced to global leaders while engaged in cohort-building activities and professionally guided self-assessment exercises to help identify their educational goals for the remaining two semesters. The session also provides refresher workshops in economics and quantitative analysis.

In consultation with the MPA-GL Program Director, students design individualized curricular plans for Fall and Spring semesters – at least 12 credits per semester, drawing from more than 400 existing courses at SIPA and, with approval, elsewhere in the University.

In addition, students are part of a unique 3-credit seminar each semester on policy leadership, with exposure to global leaders in the public and private domains and with class interaction, including student presentations about their areas of expertise and plans for the future.

Students must complete a minimum of 34 points to be considered for graduation:

- **6-points of the Leadership and Global Policy Challenges summer class.** Organized in five focus areas: i. geopolitical stability; ii. democratic resilience; iii. energy, climate, and sustainable development; iv. inclusive prosperity and macroeconomic stability; and v. technology and innovation. The session includes a week-long training on communication, public speaking, and leadership skills.
- **2-points of the economics and quantitative summer bootcamp.**
- **3-points of the core class.** Students select at least one course from one of the following categories: 1) Economics and Quantitative Analysis; 2) Management and Leadership; 3) Policy Foundations.
- **6-points of the two seminars on global leadership.**
- **17-points (minimum) of electives.** Students undertake coursework in various disciplines and sectors during the Fall and Spring terms.

Contact Us

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The MPA-GL starts with a six-week immersion that covers global issues, leadership skills, and strategic thinking, highlighting difficult problems—in the United States and worldwide—and innovative approaches to tackling them. The summer program includes two classes:

1. Leadership and Global Policy Challenges (LEAD U6000)

Using a distinctively multidisciplinary approach, this 6-point class will assess each of the selected five global policy challenges with world-class experts and practitioners. Students will familiarize themselves with the most current and relevant literature, participate in group discussions, and prepare presentations. Each topic will be covered in one week

- Geopolitical Stability
- Energy, Climate, and Sustainable Development
- Building Democratic Resilience
- Inclusive Prosperity and Macroeconomic Stability
- Technology and Innovation

Additionally, students will take one week of an actor-training workshop aimed to develop the creative artistry of students as storytellers. This workshop will help them bring their unique personal perspective through their voice and body and move and convince audiences, so that the public hears what they have to say.

2. Econ # Quant Methods Bootcamp (LEAD U6500)

Data analysis is necessary for effective leadership and decision-making based on evidence. The Economics and Quantitative Bootcamp is a 2-point course will help students revive and sharpen their skillset to better use information on current economic trends, socioeconomic conditions, and policy evaluations.

The Bootcamp will review basic economic concepts, including the welfare effects of different policy measures, as well as simple statistical methods to analyze data. Many SIPA courses during the Fall and Spring semesters

require a basic understanding of the concepts that will be reviewed during the Summer bootcamp. This optional component will help students succeed in their studies and make the most of their classes. Students can take an exam in order to assess the need to strengthen their quantitative skills.

Students must select at least one course from one of the following categories:

Economics and Quantitative Analysis

		Points
EMPA U8213	Microeconomics and Policy Analysis I	3.00
INAF U6016	Cost-Benefit Analysis	3.00
INAF U6022	Economics of Finance	3.00
INAF U6039	International Banking: Workings, Trends and Challenges	3.00
INAF U6301	Corporate Finance	3.00
INAF U6359	Global Economic Governance	3.00
INAF U6508	Using Big Data to Develop Public Policy	3.00
INAF U6599	Quant III: Labor Economics For Policy Students	3.00
INAF U6602	Economic Development for International Affairs	3.00
INAF U6771	Economic Inequality and Its Policy Implications	3.00
INAF U6820	Theory of International Political Economy	3.00
INAF U6889	Impact Measurement # Evaluation for Sustainable Development	3.00
INAF U6085	Economic Development in Latin America	3.00
INAF U6604	Applied Econometrics	3.00
INAF U6608	Economics of Education Policy	3.00
INAF U6068	Environmental Economics	3.00
PUAF U6251	Urban Economics	3.00
SIPA U6500	Quantitative Analysis I for International and Public Affairs	3.00
SIPA U6501	Quantitative Analysis II for International and Public Affairs	3.00
SIPA U8500	Quantitative Methods in Program Evaluation and Policy Research	3.00

Management and Leadership

		Points
INAF U6016	Cost-Benefit Analysis	3.00
INAF U6762	Risk Management for UN Crisis # Post-crisis Responses	3.00
INAF U6041	Corporations and Human Rights	3.00
INAF U6085	Economic Development in Latin America	3.00
INAF U6186	Community Economic Development	3.00
INAF U6226	Leadership # Innovative Policy Making	3.00
INAF U6372	Women and Leadership: Designing Policy for Gender Equity	1.50
INAF U8690	Managing Humanitarian Emergencies	3.00
PUAF U6228	Comparative Social Welfare Policy	3.00
PUAF U8248	Leadership # Urban Transformation	3.00
SIPA U6003	Analysis of Public Sector Organizations	3.00
SIPA U6005	Effective Management in the Public Service	3.00
SIPA U6014	Strategic and Entrepreneurial Management	3.00

SIPA U6016	Leading # Managing in Moments of Adversity # Opportunity	3.00
SIPA U6017	Effective Management in the Public Service	3.00

Policy Foundations

		Points
INAF U6061	Global Energy Policy	3.00
INAF U6089	Environmental Justice and Climate Resiliency	3.00
INAF U6042	Energy, Enterprise and Development	3.00
INAF U6284	The Politics of Defense in the United States	3.00
INAF U6405	Human Rights and the Politics of Inequality	3.00
INAF U6508	Using Big Data to Develop Public Policy	3.00
INAF U6538	State Building in the Developing World	3.00
INAF U6771	Economic Inequality and Its Policy Implications	3.00
INAF U6792	Foreign Policy Crisis Decision-Making	3.00
INAF U6798	Central Issues in American Foreign Policy	3.00
INAF U6858	Economics of US Social Policy	1.50
INAF U8142	Intelligence # US Foreign Policy	3.00
INAF U6041	Corporations and Human Rights	3.00
INAF U6226	Leadership # Innovative Policy Making	3.00
INAF U8812	Seminar on International Strategy	3.00
PUAF U6228	Comparative Social Welfare Policy	3.00
PUAF U6325	Critical Issues in Urban Public Policy	3.00
SIPA U6003	Analysis of Public Sector Organizations	3.00
SIPA U6005	Effective Management in the Public Service	3.00
SIPA U6016	Leading # Managing in Moments of Adversity # Opportunity	3.00
PUAF U6100	Politics of Policymaking: Global Perspectives on Policy Analysis # Design	4.00
PUAF U6110	Politics of Policymaking: American Institutions in Comparative Perspective	4.00
PUAF U6120	Politics of Policymaking: Developing Countries in Comparative Perspective	4.00

Global Leadership Seminar I (LEAD U6101) and Global Leadership Seminar II (LEAD U6102) will provide students with leadership frameworks and the tools to apply them into their careers, including exposure to real-life leadership case studies across a variety of sectors and geographies. They will learn first-hand from some of the world's most influential leaders who will shed light on their leadership evolution and share relevant professional development tools. All of these will be complemented by a diagnostic assessment of the students' leadership style at the beginning and end of the degree to allow them to see their progress as a leader and work on the areas for improvement.

Students enjoy the flexibility to design 75 percent of the curriculum, consulting individually with the program director and the most relevant faculty before choosing among 400 courses to tailor the program to their individual needs.

Columbia University is a dynamic institution, attracting new faculty and introducing new courses every year. As a result, the electives curriculum may vary slightly from year to year.

Graduation Requirements Overview

Students must meet the following requirements to be approved for graduation:

- Complete 34 credits in residence at SIPA.
- Complete all core requirements, including 6 points for the Leadership and Global Policy Challenges Summer Class, 2 points for the Economics & Quantitative Methods Bootcamp, 3 for the core class, 6 for the Seminar, and 17 for electives.
- Have a cumulative GPA of 3.0 or above.
- Have no pending grades. All grades must be final. Any notations indicating a pending grade must be converted to a final grade before graduating. These include "IN" (incomplete), "CP" (credit pending), and "YC" (year-long course).
- Complete and submit the **Application for Degree or Certificate** by the appropriate deadline.

In addition to the above, grade changes cannot be made post-graduation.

Tracking MPA-GL Requirements

Students use **Stellic** to track and monitor their academic and degree progress.