

# MPA IN ECONOMIC POLICY MANAGEMENT

## MPA in Economic Policy Management Curriculum

The curriculum for the MPA in Economic Policy Management (MPA-EPM), formerly known as Program in Economic Policy Management (PEPM), aims to build students' technical competence in the tools of economic management and policymaking, train students in the application of these skills, and educate students about current thinking on the world economic environment, as well as its history and institutions.

The Master of Public Administration degree within MPA-EPM is conferred upon completion of a minimum of 54 credits of graduate level coursework with a GPA of 3.0 or higher. MPA-EPM students choose one of three focus areas: Economic Policy Management (EPM), Energy & Environment (E&E) or Central Banking and Financial Markets (CBFM).

MPA-EPM students who have previously completed a graduate degree in economics or a related discipline may apply to transfer up to twelve credits from their previous graduate degree toward the MPA in Economic Policy Management degree. Students who wish to apply for such transfer should contact the MPA-EPM Office prior to April 1st. Criteria for determining whether credits may be transferred will include: whether the course(s) in question was part of a completed graduate degree, the degree to which the course(s) in question relates to the MPA-EPM course(s) for which a transfer is requested, and the student's performance in the course(s) elected to be transferred.

For additional information on the MPA in Economic Policy Management, including information for prospective students and admissions, please refer back to the [main site](#) or email [mpa-epm@sipa.columbia.edu](mailto:mpa-epm@sipa.columbia.edu).

## Learn more about the MPA-EPM Core and Focus Areas

The core of the MPA-EPM program consists of two three-semester course sequences in Macroeconomic Policy Management and Econometrics. This core is supplemented by courses in management skills and political economy. Students may choose additional elective courses offered at SIPA and other graduate schools at Columbia. Each course is built around real-world examples and case studies.

### Economic Policy Management Focus Area (EPM):

Builds students' technical competence with the tools of economic management and policymaking and their application; and also educates students about current thinking on the global economic environment, as well as its history and institutions.

**Student background:** Students who select this focus area come from national and international development agencies and international financial institutions and banks. The focus area is also popular among professionals with consulting and legal backgrounds.

### Energy & Environment Focus Area (E&E):

Teaches the fundamentals of the energy industry within the context of environmental sustainability, including international energy systems and

business organizations involved in the production, transportation, and marketing of energy products.

**Student background:** Accomplished professionals from energy ministries, national oil companies, and energy-producing firms, and other professionals from around the world who are involved in various aspects of the global energy markets and environmental sustainability

### Central Banking and Financial Markets Focus Area (CBFM):

Builds an in-depth understanding of corporate finance, capital markets, and central banking, covering both emerging and advanced economies while also examining the process of building sound capital markets in emerging economies.

**Student background:** Mid-career professionals working at central banks, finance ministries, and various financial institutions.

**Patricia Mosser**, Director of the MPA in Economic Policy Management; Senior Research Scholar & Adjunct Professor of International and Public Affairs

**Arvid Lukauskas**, Executive Director of the MPA in Economic Policy Management; Adjunct Associate Professor of International and Public Affairs

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**Muhammad Asali**, Visiting Associate Professor of International and Public Affairs

**Guillermo Calvo**, Professor Emeritus of International and Public Affairs

**Sara Calvo**, Adjunct Professor of International and Public Affairs

**Doru Cojoc**, Lecturer in the Discipline of International and Public Affairs

**Christine Cumming**, Adjunct Professor of International and Public Affairs

**Augusto de la Torre**, Adjunct Professor of International and Public Affairs

**Dimitri Demekas**, Adjunct Professor of International and Public Affairs

**J. Benson Durham**, Lecturer in the Discipline of Economics

**Seyhan Erden**, Lecturer in the Discipline of Economics

**Emanuele Gerratana**, Senior Lecturer in the Discipline of International and Public Affairs

**Alain Iza Lamache**, Adjunct Professor of International and Public Affairs

**Zachary Metz**, Adjunct Assistant Professor of International and Public Affairs

**Guillermo Mondino**, Adjunct Professor of International and Public Affairs

**Ethan Namvar**, Lecturer in the Discipline of International and Public Affairs

**Ingmar Nyman**, Adjunct Associate Professor of International and Public Affairs

**Pablo Ottonello**, Lecturer in the Discipline of Economics

**Francisco Rivera-Batiz**, Adjunct Professor of International and Public Affairs

**Yumiko Shimabukuro**, Lecturer in the Discipline of International and Public Affairs

**Jan Svejnar**, Richard N. Gardner Professor of Economics and International Affairs

**Alan Yang**, Senior Lecturer in Discipline of International and Public Affairs

## Economic Policy Management Focus Area

Points

### Summer 2023

PEPM U6110	Mathematics for Economists	3.00
PEPM U6223	Accounting and Finance	3.00
PEPM U6610	Quantitative Methods for Economic Policy Managers	1.50

PEPM U6620	Introductory Statistics	3.00
PEPM U6104	Macroeconomics I	3.00
PEPM U6101	Microeconomics I	3.00
PEPM U4050	Effective Global Leadership for Economic Policymakers I	1.50
<b>Fall 2023</b>		
PEPM U6102	Microeconomics # Public Policy	4.00
PEPM U6105	Macroeconomic Policy Management	4.00
PEPM U6630	Microeconometrics	4.00
PEPM U6204	Development Economics	3.00
PEPM U6315	International Financial Management in Emerging Markets Or other approved elective	3.00
<b>Spring 2024</b>		
PEPM U6640	Macroeconometrics	3.00
PEPM U6106	Macroeconomic and Financial Policy Issues - Global Context	3.00
or PEPM U6103	Microeconomics II - Topics in Policy-oriented Microeconomics	
PEPM U6650	Empirical Econometric Project	1.50
PEPM U4051	Effective Global Leadership for Economic Policymakers II	1.50
Plus 9-points of elective courses:		9.00
PEPM U6205	Political Economy of Finance	
Elective	Approved Elective 1	
Elective	Approved Elective 2	
<b>Total Points</b>		<b>54</b>

## Central Banking and Financial Markets Focus Area

		Points
<b>Summer 2023</b>		
PEPM U6610	Quantitative Methods for Economic Policy Managers	1.50
PEPM U6110	Mathematics for Economists	3.00
PEPM U6223	Accounting and Finance	3.00
PEPM U6620	Introductory Statistics	3.00
PEPM U6104	Macroeconomics I	3.00
PEPM U6101	Microeconomics I	3.00
PEPM U4050	Effective Global Leadership for Economic Policymakers I	1.50
<b>Fall 2023</b>		
PEPM U6102	Microeconomics # Public Policy	4.00
PEPM U6105	Macroeconomic Policy Management	4.00
PEPM U6630	Microeconometrics	4.00
PEPM U8250	Financial Development	3.00
Plus 3-points of an elective course:		3.00
PEPM U6204	Development Economics	
PEPM U6315	International Financial Management in Emerging Markets	
Elective	Approved Elective	
<b>Spring 2024</b>		
PEPM U6640	Macroeconometrics	3.00
PEPM U6106	Macroeconomic and Financial Policy Issues - Global Context	3.00
or PEPM U6103	Microeconomics II - Topics in Policy-oriented Microeconomics	
PEPM U6650	Empirical Econometric Project	1.50
PEPM U4051	Effective Global Leadership for Economic Policymakers II	1.50
Plus 6-points of elective courses:		6.00
Elective	Approved E&E Elective 1	
Elective	Approved E&E Elective 2	
<b>Total Points</b>		<b>54</b>

PEPM U4051	Effective Global Leadership for Economic Policymakers II	1.50
Plus 6-points of elective courses:		6.00
PEPM U6205	Political Economy of Finance	
INAF U6862	Unconventional Monetary Policy	
Elective	Approved Elective	
<b>Total Points</b>		<b>54</b>

## Energy and Environment Focus Area

		Points
<b>Summer 2023</b>		
PEPM U6110	Mathematics for Economists	3.00
PEPM U6223	Accounting and Finance	3.00
PEPM U6610	Quantitative Methods for Economic Policy Managers	1.50
PEPM U6620	Introductory Statistics	3.00
PEPM U6104	Macroeconomics I	3.00
PEPM U6101	Microeconomics I	3.00
PEPM U4050	Effective Global Leadership for Economic Policymakers I	1.50
<b>Fall 2023</b>		
PEPM U6102	Microeconomics # Public Policy	4.00
PEPM U6105	Macroeconomic Policy Management	4.00
PEPM U6630	Microeconometrics	4.00
Plus 3-points of an Energy & Environment Fundamentals course:		3.00
INAF U6071	Fundamentals of Environmental Policy	
INAF U6072	Energy Systems Fundamentals	
SUMA PS5155	Energy Markets and Innovation	
Plus 3-points of an Energy & Environment Economics course:		3.00
INAF U6065	The Economics of Energy	
INAF U6068	Environmental Economics	
Plus 3-points of an Energy & Environment Elective course:		3.00
Elective	Approved Elective	
<b>Spring 2024</b>		
PEPM U6640	Macroeconometrics	3.00
PEPM U6106	Macroeconomic and Financial Policy Issues - Global Context	3.00
or PEPM U6103	Microeconomics II - Topics in Policy-oriented Microeconomics	
PEPM U6650	Empirical Econometric Project	1.50
PEPM U4051	Effective Global Leadership for Economic Policymakers II	1.50
Plus 6-points of elective courses:		6.00
Elective	Approved E&E Elective 1	
Elective	Approved E&E Elective 2	
<b>Total Points</b>		<b>54</b>

## Degree Audit Report

Matriculated students in this program can view their degree audit report on [Stellic](#).