## **Macroeconomic Policy Program (One Year program)**

#### **Purpose of the Program**

The Macroeconomic Policy Program (One Year program) aims to develop experts in macroeconomic policy who understand macroeconomic fluctuations, the impact and role of fiscal and monetary policies at home and abroad, and who can respond to policies. This program is based on macroeconomics approach and teaches the analysis, planning, and implementation of macroeconomic policies from a logical and empirical perspective.

# **Diploma Policy**

This program confers a Master's degree (Master of Public Policy or Master of Public Economics) on students who have been enrolled for at least the designated number of years, have acquired at least the designated number of credits based on the curriculum of the program under the supervision of Faculty Members, have written and given a presentation on research papers on specific subjects, and have passed that process.

In this program, students should acquire the following qualities and abilities:

- 1. Having the expertise in basic economics necessary for the analysis, formulation and implementation of macroeconomic policies, the ability to apply it to macroeconomic policy design and evaluation practices
- 2. Ability to analyze and present optimal policies from a cross-sectoral perspective with broad knowledge of applied fields in economics and public policy
- Ability to make policy recommendations for practical solutions based on a deep understanding of the current state of macroeconomic policy theory and practice and the systems and examples of countries around the world
- 4. Ability to analyze a single issue using tools such as economics and statistics to obtain and process data, compile it as a research paper or policy proposal, and present it
- 5. Ability to have a deep understanding of and ability to respond to different values, systems, cultures, and societies, and to play an active role as a leader in a global society

# **Curriculum Policy**

## **[Basic Policy]**

The Macroeconomic Policy Program (One Year program) aims to cultivate human resources who have the ability to solve practical macroeconomic policy issues by having them acquire specialized knowledge in basic economics and broad applied knowledge in economics and public policy, as well as by having them take practical courses related to policy making.

### **(Structure of the Curriculum)**

This program is a one-year program, and the curriculum consists of required courses, required elective courses, elective courses, and other courses. Students study the basic theory of economics, which is the foundation of all subsequent studies, in the required courses, and then specialize in their chosen field through required elective courses and elective courses. Using the knowledge and techniques acquired through these courses, students compile and present policy papers on specific macroeconomic policy issues.

## (Required Courses)

In the required courses, students study macroeconomics, microeconomics, econometrics, etc., develop specialized knowledge in the basic field of economics required for the analysis, planning and implementation of macroeconomic policies, and acquire basic knowledge of public policy.

<<Seminar-style Courses>>

In the seminar-style courses which are part of the required courses, students write policy papers in close contact with their advisor and present the results to faculty members and other students.

#### (Elective Courses)

Elective courses focus on economics so that students can learn subjects related to their interests, such as fiscal policy, monetary policy, international trade, and financial markets. In consultation with their advisor, students select subjects from these that are relevant to their research themes and deepen their knowledge useful for writing policy papers.

In addition, students are required to take courses to acquire a basic knowledge of public policy and an education as an administrative officer active on a global scale, courses to enhance academic writing in English for writing papers, and courses and workshops to conduct academic ethics education for writing papers.

## [Policies on Education and Study Methods]

In this program, 6 out of the 34 credits required to complete the course are seminar-style, and students take classes in the form of seminars in addition to course work through lectures. Many of the lectures themselves are small, and in these lectures, "active participation in classes" is considered in the grade evaluation. Therefore, students are required not only to gain knowledge through passive learning, but must also actively participate in discussions in lectures and theoretically integrate their practical experience and knowledge with new knowledge, thereby deepening their understanding and enhancing the quality of learning. In addition, students are encouraged to form study groups and teach each other in many basic subjects in economics.

# [Assessment Policy]

In each subject, students are relatively evaluated in terms of their ability to acquire and understand knowledge and practical skills, taking into account attendance, contribution to classes, examinations, submission of assignments, etc., and their overall ability is evaluated through the writing of policy papers for specific subject research.

# **Admissions Policy**

#### **Target Students**

The program will accept officials, mainly from developing countries, who will be expected to contribute to the development of their countries and regions as experts based on their advanced expertise to propose, formulate and implement macroeconomic policies.

Prior to admission, students are expected to have an academic English proficiency as well as an undergraduate level of economic knowledge and mathematical ability. It is also necessary to have practical experience in a wide

range of public institutions related to macroeconomic policy, including the central bank and economic authorities.

### **Evaluation methods and Standards**

### [Document Screening]

We will conduct an examination based on the application documents.

The screening process is based on a comprehensive evaluation of applicants' work experience, letters of recommendation, university (undergraduate and graduate) degrees, subjects and grades, English proficiency, originality of research plans and relevance to realistic policy issues, and applicants' future potential.

### [Interview]

For IMF scholars, students will be interviewed on-site or by telephone in collaboration with three other IMF scholarship partner universities. During the interview, questions and answers will be given on a wide range of subjects, including questions on economics, the applicant's research plan, and career plan. The screening criteria will include the applicant's accuracy, logic, willingness to study, clarity of the career plan after completion, and the ability to communicate in English. For privately funded international students, interviews are conducted using a video system and, if necessary, over the Internet.

				Diloma Policy 1	Diloma Policy 2	Diloma Policy 3	Diloma Policy 4	Diloma Policy 5
Category		Course No.	Course Name	①Having the expertise in basic economics necessary for the analysis, formulation and implementation of macroeconomic policies, the ability to apply it to macroeconomic policy design and evaluation practices	Ability to analyze and present optimal policies from a cross-sectoral perspective with broad knowledge of applied fields in economics and public policy	(3) Ability to make policy recommendations for practical solutions based on a deep understanding of the current state of macroeconomic policy theory and practice and the systems and examples of countries around the world	Ability to analyze a single issue using tools such as economics and statistics to obtain and process data, compile it as a research paper or policy proposal, and present it	(5) Ability to have a deep understanding of and ability to respond to different values, systems, cultures, and societies, and to play an active role as a leader in a global society
		GEN5010E	Introduction to Public Policy Studies		0			0
		GEN5020E	The World and the SDGs		0			0
		ECO1000EA	Microeconomics I	0				
		ECO1060EB	Macroeconomics I	0				
	MEP1	ECO2000EA	Microeconomics II	0				
Required		ECO2060EB	Macroeconomics II	0				
Courses		ECO2720EB	Introduction to Applied Econometrics	0				
		ECO3450E	International Finance	0				
		MEP4010E	Policy Paper Seminar I				0	0
		MEP4020E	Policy Paper Seminar II				0	0
		MEP4030E	Policy Paper Seminar III				0	0
		ECO1600E	Monetary Economics (Money and Banking)		0	0		
		ECO1800E	Economic Development of Southeast Asia			0		
II Recommended Courses		ECO2020EA	Government and Market		0			
		ECO2760E	Applied Time Series Analysis for Macroeconomics	0				
		ECO2770E	Applied Econometrics	0				
		ECO2780E	Applied Econometrics Practice	0				
		ECO2870E	Strategy for Economic Development		0			
		ECO2880E	Trade and Industrial Development		0	0		
		ECO2900E	Game Theory	0				
		ECO3000E	Mathematics for Economic Analysis	0				
		ECO3100E	Public Finance		0			
		ECO3110E	Fiscal Reform in Japan		0	0		
		ECO3130E	Economics of Tax Policy		0			
		ECO3140E ECO3160E	Public Economics  Reform of Economic Policy in Japan		0	0		
		EC03170E	Labor Economics		0	0		
		EC03200E	Economics of Law		0			
		EC03210E	Competition and Regulatory Economics		0			
		ECO3400E	International Trade		0			
			Theory and Practice of Central Banking: Japanese and					
		ECO3480E	Global Experience		0	0		
		ECO3510E	Environmental Economics		0			
		ECO3530E	Resource and Energy Economics		0	_		
		ECO3600E	Contemporary Japanese Economy		_	0		
		ECO3610E	Japanese Economy		0	0		
		ECO3640E	Financial Economics		0			
		ECO3660E	Empirical Finance		0			
		ECO3670E	Japan and the Global Economy I Japan and the Global Economy II		0	0		
		ECO3680E	Time Series Analysis	0	0	0		
		ECO3710E ECO3720E	Cost Benefit Analysis I	0	0			
		ECO3740E	Economic Modeling for Policy Simulations		0			
		ECO3840EB	Development Economics		0			
		ECO3840EB ECO3880E	Asian Financial Markets		0	0		
		EC03890E	Development Econometrics	0		<u> </u>		
		ECO4110E	Labor and Health Economics	<u> </u>	0			
		ECO6770E	Computer Programming for Economics		0			
		GOV3220E	Politics of Global Money and Finance		0			
		PAD2510E	Accounting and Financial Management I		0			
		PAD2610E	Fiscal and Monetary Policies in Japan		0	0		
		PAD2640E	Structural Reform and Privatization			0		
		PAD2670E	Public Expenditure Management		0			
		PAD2690E	Modernization of Financial Sector: Lessons from Recent		0	0		
			Financial Crises			0		0
		GEN5000E MOR1010E	GRIPS Forum	0				<del>                                     </del>
		MOR1010E MOR2500E	Statistics  Quantitative Social Systems Analysis	0				
1		EPP1010E	East Asian Economies			0		
		ECO6000E	Advanced Microeconomics I	0				
1		ECO6000E	Advanced Microeconomics II	0				
		ECO6020E	Advanced Microeconomics III	0				
		ECO6030E	Advanced Microeconomics IV	0				
		ECO6050E	Advanced Microeconomics I	0				
ш		ECO6060E	Advanced Macroeconomics II	0				
Elective		ECO6070E	Advanced Macroeconomics III	0				
Courses		ECO6080E	Advanced Macroeconomics IV	0				
		ECO6700E	Advanced Econometrics I	0				
		ECO6710E	Advanced Econometrics II	0				
		ECO6720E	Advanced Econometrics III	0				
		ECO6730E	Advanced Econometrics IV	0				
X Others			Courses not listed on this table		0			
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