

Course Requirements for the Class of 2028 (Students who enrolled in 2026)

International Development Program (IDP)

■MA in International Development

In addition to the minimum credit requirements for each category below, students must earn at least 30 credits from courses offered by GSIR.

Categories		Course ID	Course Title	Credit		
Core Required Courses 22 credits	Basic 16 credits 6 courses marked with an asterisk (*) must be taken in the first year.	DCC5270	Development Economics	2		
		DCC5261	Econometrics *	2		
		DCC5285	International Trade	2		
		DCC5245	Macroeconomics I: Income Theory *	2		
		DCC5252	Macroeconomics II: Business Cycle and Growth Theory *	2		
		DCC5238	Microeconomics I: Price Theory *	2		
		DCC5242	Microeconomics II: Strategic Behavior and Information Analysis *	2		
		DCC5220	Statistical Methods *	2		
	Seminar 6 credits	SEM8010	Advanced Seminar I	2		
		SEM8020	Advanced Seminar II	2		
		SEM8030	Advanced Seminar III	2		
Core Elective Courses - Thesis option: at least 6 credits - Research report option: at least 10 credits		ADC6518	Advanced Macroeconomics Seminar	2		
		ADC6552	Agricultural Development and Resource Revenue Management	2		
		ADC5400	Analysis of Development Policies and Programs	2		
		DCC5290	Cost Benefit Analysis	2		
		ADC6515	Cross-sectional and Panel Data Analysis	2		
		ADC6519	Data Analysis and Machine Learning	1		
		ADC5108	Development Policy and Globalization	2		
		ADC6656	Environmental and Health Economics	2		
		ADC6548	Evolving Development Paradigms and Changing Operational Strategies of Development Organizations	2		
		ADC5115	Global Market Seminar	1		
		ADC6755	Industrial Organization and Policy Analysis	2		
		ADC7010	Inequality and Poverty: Measurement and Applications	2		
		ADC6647	Interactions, Institutions, and Economic Development	2		
		DCC5284	International Finance	2		
		JDP5051	Japanese International Development Cooperation	2		
		JDP5211	Japan's Education System	2		
		ADC6663	Labor Economics	2		
		ADC6567	Macroeconomic Modeling and Forecasting	2		
		DCC5255	Macroeconomics and Policy Analysis	2		
		DCC5213	Mathematics and Computational Methods	2		
		DCC5281	Monetary Economics and Policy Analysis	2		
		ADC5110	Monetary Policy in Developing Countries	2		
		DCC5320	Policy Evaluation	2		
		JDP5115	Postwar Japanese Financial Development and Economic Policies	2		
		ADC6641	Provision of International Public Goods: Development Assistance, Social Enterprises and CSR for Developing Countries	2		
		DCC5280	Public Finance	2		
		DCC5370	Public Finance and Budgeting	2		
		DCC5235	Research Methods	2		
		ADC6668	Roles of Government and Entrepreneurs in Development	2		
		ADC6526	Time Series Analysis	2		
		Elective Courses 12 credits	2 credits	from GSIM course(s).		
			10 credits	- Select from all courses offered at IUJ (including language courses) in consultation with faculty. - A maximum of 2 credits from language courses are counted toward graduation. - Credits earned from Core Elective courses beyond the required credits are automatically counted as Elective credits.		
		Required Number of Credits for Graduation:				
Thesis option: 40 credits Research Report option: 44 credits						