



INTERNATIONAL UNIVERSITY OF JAPAN

国際大学

Where the World Gathers

2017-18

GSIR

Graduate School of International Relations

GSIM

Graduate School of International Management



About IUJ

The International University of Japan (IUJ) was founded in 1982, as Japan's first graduate-school-only university, by bold leaders with a unique vision representing business, government and world organizations.

IUJ equips students with interdisciplinary skills covering politics, economics and management, as well as historical and cultural perspectives to take on current global issues from their chosen professions. Offering an English-only curriculum to students from 40+ countries taught by a highly qualified faculty, IUJ boasts the following academic programs in two graduate schools:

GSIR— Graduate School of International Relations

- Master's Programs
 - International Relations Program (IRP)
 - International Development Program (IDP)
 - Public Management and Policy Analysis Program (PMPP)
 - Public Policy Program (PPP)
- PhD Program
 - Economics Cluster
 - Public Management Cluster
 - International Relations Cluster

GSIM—Graduate School of International Management

- Master's Programs
 - MBA Program
 - Intensive MBA Program (IMBA)
 - E-Business Management Program (E-Biz)

With active interdisciplinary research initiatives and an interactive alumni network of more than 4,100 graduates from 122 countries, IUJ is making effective use of our global outreach to link up world organizations, businesses and governments both in and outside of Japan.

Graduate School of International Relations (GSIR)

PhD

Economics Cluster
Public Management Cluster
International Relations Cluster

P12-13

IRP

International Relations
Program

P8

IDP

International Development
Program

P9

PMPP

Public Management
and Policy Analysis Program

P10

PPP

Public Policy
Program
One-year track

P11

Cross-registration

IUJ's unique **cross-registration system** encourages students to take courses from other degree programs' offerings as electives in order to customize their graduate education for their own individual career goals.

P14

P15

MBA • IMBA

Two-year track One-year track
Master of Business Administration

P17

E-Biz

One-year track
E-Business Management Program

Graduate School of International Management (GSIM)

Ideal Education and Research Setting for Global Leaders

1. Advanced
Practical Expertise

2. All Courses are
Taught in English

3. Academic Year
Begins in
September

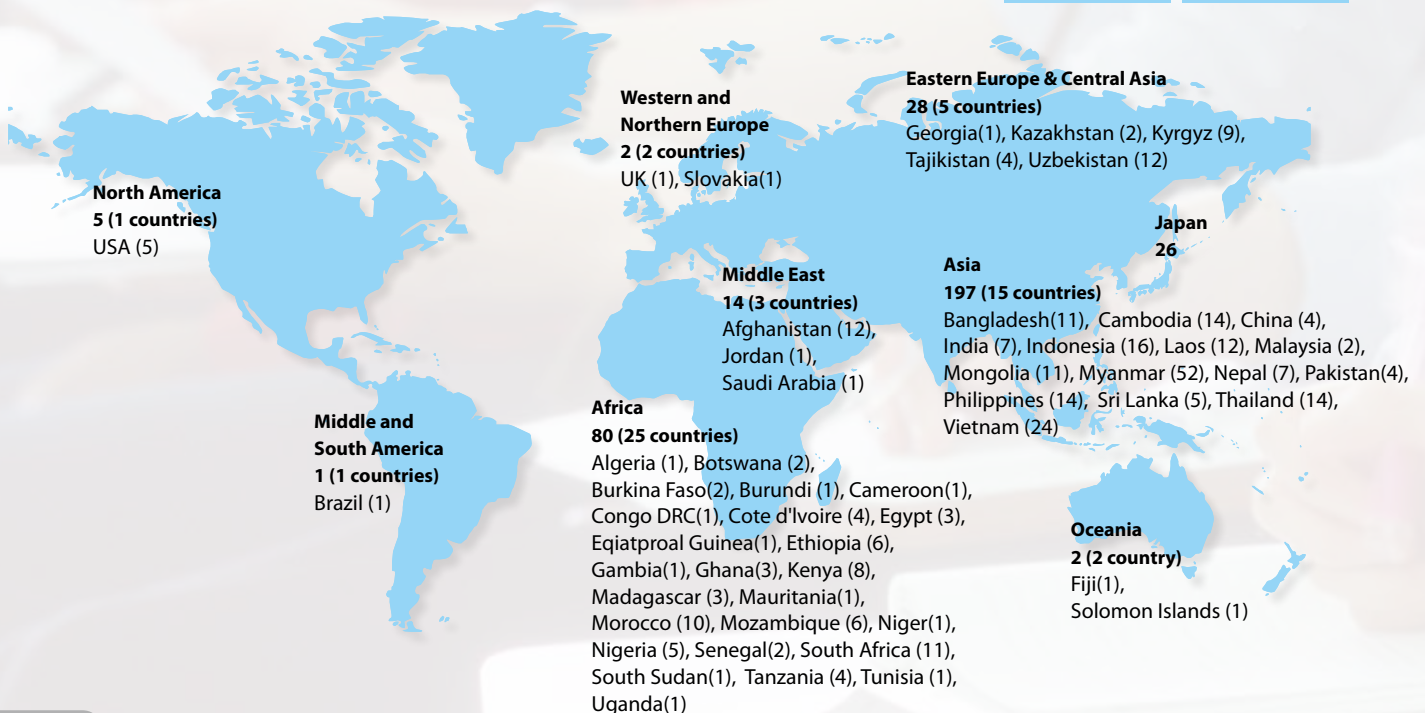
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Distribution of Countries/Regions (Students)

As of May 1, 2017

Total 355 students 55 countries/regions

Male	214	GSIR	200
Female	141	GSIM	155



4. Residential
Campus in Multicultural
Environment

5. Strong Alumni
Network

6. Partnerships with
Top Schools, Various
Companies and
Organizations

World Gathers

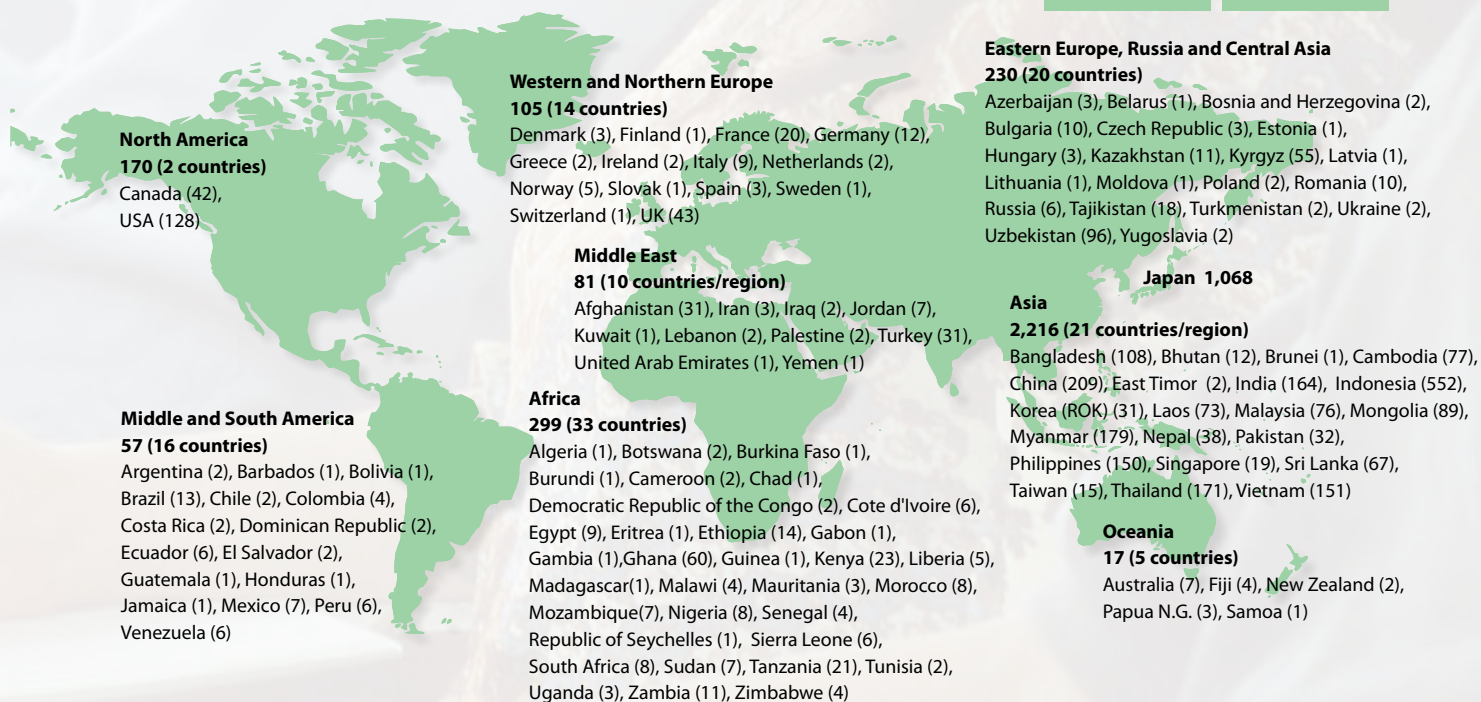
Distribution of Countries/Regions (Alumni)

As of July 1, 2017






Total 4,173 alumni 122 countries/regions

Male 3,016
Female 1,157

GSIR 2,469
GSIM 1,704



Campus Life

	Academic Calendar	Events by GSO-EC*	
July ~ Sep.	<ul style="list-style-type: none"> Intensive English Program (IEP) - 8 weeks (Early July – Early September) (option) The academic year begins (September) Programs and guidance for new enrollees (Intensive Japanese Program, Campus Life Orientation, Career Workshop, Academic Orientation etc.) 		
Fall	<ul style="list-style-type: none"> Fall term courses begin (October) New Students Welcome Day Final examination for fall term courses 	<ul style="list-style-type: none"> Welcome Party (October) Halloween Party (October) Culti-Fiesta (November) Christmas Party (December) 	
Winter	<ul style="list-style-type: none"> Winter term courses begin (January) Final examinations for winter term courses 	<ul style="list-style-type: none"> IUJ Sky Day (Feb) Winter Blues - Live Music Performance by IUJ students (Mar) 	
Spring	<ul style="list-style-type: none"> Spring term courses begin (April) IUJ's Foundation Day (May 14) Final examinations for spring term courses Graduation Ceremony (June) 	<ul style="list-style-type: none"> Hanami Party (April) International Festival - IUJ Open Day (May) IUJ Olympics - Sports Competition (May) Graduation Party (June) 	
Summer	<ul style="list-style-type: none"> Summer study period for 1-year Program Students Graduation Day for 1-year Program students (August 31) The academic year ends 		

*GSO-EC

Graduate Student Organization-Executive Committee (GSO-EC) is a multinational student representative organization. The GSO-EC organizes many events such as the International Festival, IUJ Olympics and a Ski day to enrich students' lives. They also support various kinds of clubs: football, volleyball, badminton, yoga, laido, Finance, Photography, etc. Students, their families, faculty, staff and local people enjoy those events and club activities together.

Center for Language Education and Research (CLEAR)

http://www.iuj.ac.jp/language/index_en.html

English Language Program

English is the official language at IUJ. Those needing extra support are encouraged to take our 8-week **Intensive English Program (IEP)** in the summer before they become full-time students. Then, throughout the academic year English and academic writing courses are offered to be sure all graduates are equipped with a high level of competency in this key professional tool.

Japanese Language Program

Many students come to IUJ with a professional goal of gaining a foothold in this special country. Those planning to work in Japan after IUJ, or those returning to their home countries but wanting to be a bridge for their country back to Japan find our Japanese language program very rewarding.



Campus Area: 618,261 m²

Campus Guide



1 Main Buildings: Classrooms, study rooms (open 24 hours), faculty & admin. offices, meeting rooms, etc.

2 Matsushita Library and Information Center (MLIC)

The MLIC was built in 1988 with donations from "the Matsushita Electric Industrial Co., Ltd." ("the present day Panasonic"). The library holds about 100,000 books (80% foreign), about 34,500 titles of full-text electronic journals, and a variety of databases to check world-class financial and macro data for various countries. It is open until midnight during the semester. Two PC rooms are open 24 hours and an E-Lab, designed for the e-business management program, is open until midnight.

3 IUJ Research Institute

The IUJ research institute has conducted research projects on global problems and issues facing Japan and the whole-world in order to make proposals and recommendations to contribute to solving such programs.

1F: Lounge, 2F: Seminar rooms, 3F: Faculty offices, 4F: Rooms for guests staying on campus

1 Cafeteria (1F) & Snack Lounge (2F) Cafeteria is open 11:30-13:30, 14:00-16:00, 17:30-20:00.

Halal foods are also served. Snack Lounge is open 24 hours a day. It is sometimes used for parties.

2 School Shop Open 8:00-19:00 on weekdays, 13:00-19:00 on weekends.

Dry-Cleaning, postal, and door-to-door parcel delivery services are available.

3 Energy Center Energy Center staff are on campus 24 hours a day to support students' needs.

4 Gym (1F) & Training Rm.(2F)

A full-sized gymnasium and work-out room are open from 7 am to midnight, and tennis courts are available to use from morning to 10 pm (no reservations required). You can also enjoy BBQs, jogging, walking, etc. on our beautiful, open campus. During the winter season, IUJ's location in the heart of Japan's Snow Country makes for a cross-country and down-hill skiing paradise.

5 Tennis Courts

6 BBQ Site

1 Student Dormitory 1 (SD1)

There are three dormitories which have about 300 single rooms and one married students' apartment building with 18 units. (Students live in on-campus dormitories in principle although some 2nd-year students and married students live in apartment near IUJ.) At least one English-speaking dorm staff is stationed 24 hours a day.

2 Student Dormitory 2 (SD2)

3 Student Dormitory 3 (SD3)

4 Married Students Apartment (MSA)

By living together young people of different nationalities and with different backgrounds can learn from each other's world views and gain awareness of critical issues while learning to work together.

5 Faculty Residences

A borderless and independent environment is created in the dorms as a result of allocating rooms without regard to students' nationalities and gender.

1 Cherry Tree Lane Students enjoy "Ohanami" (viewing flowering cherry trees) in late April.

2 Alumni Forest On Graduation day in June, Graduates of GSIR and GSIM plant young trees every year.

3 Natural Park You can enjoy nature in the park adjoining Cherry Tree Lane.



International Relations Program

In the International Relations program (IRP), there are two concentrations: an **Master of Arts in International Relations (IR)** or an **Master of Arts in International Peace Studies (IPS)**.

For the **MA in International Relations**, students learn the basic theories of international relations and study global affairs with a special emphasis on the Asia Pacific region and Japan in particular. The Islamic world also receives considerable attention. The program is constructed to allow students maximum freedom to pursue their own interests within the specializations offered by the IUJ faculty.

The **MA in International Peace Studies** track focuses on how peace and security may be created in conflict areas. It examines methods of conflict resolution and peace building for a sustainable peace. A clear link is made between peace, security and economic development.

Curriculum

Coursework

The two degree tracks in the International Relations Program (IRP), **MA in International Relations** and **MA in International Peace Studies**, begin with the training in the foundation of international relations. Students in both degrees must take both International Politics and History of International Relations. The elective required courses in each degree seek to provide students with the conceptual foundations, empirical knowledge, and analytical skills that are required to understand all aspects of international relations. At the same time, both degrees, with their diverse regional and thematic elective courses corresponding with the multi-disciplinary nature of international relations field, allow considerable flexibility for students to customize their academic pursuits in the course of the two-year master's study.

Thesis

Both the IR and IPS programs put significant weight on each student's master's thesis. Many, in their second year, devote considerable time to research and writing on their topics and some use the IUJ thesis writing process as preparation for their PhD pursuits in the same field. Starting in the Spring term of their first year, students decide their thesis topics under faculty supervision. The three-month summer break is often used for field research to collect data and conduct surveys. The thesis defense is in the Spring Term of the second year.

IRP International Relations Program

MA in International Relations

MA in International Peace Studies

MA in International Relations (IR)	MA in International Peace Studies (IPS)
Required Courses - Core Required Courses (4 credits)	
<ul style="list-style-type: none"> History of International Relations International Politics 	
Required Courses - Advanced Seminars (6 credits)	
<ul style="list-style-type: none"> Advanced Seminar I, II, III for Thesis 	
Elective Required Courses (10 credits)	Elective Required Courses (10 credits)
<ul style="list-style-type: none"> Comparative Government and Politics Foreign Policy Analysis Human Rights and Global Justice International Law International Organizations International Political Economy Introduction to Contemporary International Security Issues 	<ul style="list-style-type: none"> Changing Security Paradigm: National versus Human Global Civil Society Human Rights and Global Justice International Conflict Resolution International Organizations Paradigm of Inter-state Industrial War: Beginning and End
Elective Courses (24 credits)	Elective Courses (24 credits)
<p>(Recommended)</p> <ul style="list-style-type: none"> Changing Security Paradigm: National versus Human Chinese Foreign Policy Contemporary Japanese Politics Diplomacy and Statecraft Diplomacy in Theory and Practice: Modern East Asia History Environment and Human Security Essentials of Economics Global Civil Society History and Culture of Modern Japan International Conflict Resolution International Economic Systems and Order International Migration and Human Security International Relations in Eurasia International Relations in the Middle East Japanese Foreign Policy Japanese Public Finance and Administration Japan's National Security Policy Nuclear issues: Safety and Non-Proliferation Paradigm of Inter-state Industrial War: Beginning and End Peace, War and the Development of Modern Japan Postwar Japanese Economy Poverty, War and Human Security Southeast Asian International Relations UN and Global Governance <p>Select from among most courses offered in GSIR and GSIM, excluding courses offered in Language Programs in consultation with faculty.</p>	<p>(Recommended)</p> <ul style="list-style-type: none"> Chinese Foreign Policy Contemporary Japanese Politics Diplomacy and Statecraft Diplomacy in Theory and Practice: Modern East Asia History Environment and Human Security Essentials of Economics Foreign Policy Analysis History and Culture of Modern Japan International Economic Systems and Order International Law International Migration and Human Security International Political Economy International Relations in Eurasia International Relations in the Middle East Introduction to Contemporary International Security Issues Japanese Foreign Policy Japanese Public Finance and Administration Japan's National Security Policy Nuclear issues: Safety and Non-Proliferation Peace, War and the Development of Modern Japan Postwar Japanese Economy Poverty, War and Human Security Southeast Asian International Relations UN and Global Governance <p>Select from among most courses offered in GSIR and GSIM, excluding courses offered in Language Programs in consultation with faculty.</p>
Total number of required credits 44 credits	
Common Mandatory Course (1 credit)	
<ul style="list-style-type: none"> Introduction to Japanese History and Culture* 	

*This course does not count towards required credits for graduation.



International Development Program

In the International Development Program (IDP) students choose one of two Master's degree concentrations:

International Development (ID-IDP) or **Economics (ECO-IDP)**.

The **International Development (ID-IDP)** concentration offers various development-related courses in the contexts of economics, regional science, and related fields, while the **Economics (ECO-IDP)** concentration puts strong emphasis on modern economic theories and their applications. Students who complete all requirements are awarded a **Master of Arts in International Development** or a **Master of Arts in Economics**.

The **ECO-IDP** also offers the **Macroeconomic-Policy Program (MPP)** as a special master's program. The **MPP** is especially designed to provide professionals from central banks, finance ministries, international organizations, and private financial institutions of IMF-scholars with the rigorous academic training in the fields of macroeconomics.

Curriculum

To complete these degrees, students take both required and elective coursework and write, then defend a thesis.

Coursework

Both degree concentrations start with a series of challenging courses in mathematics, statistics, and micro/macroeconomics in the Fall and Winter Terms. The **ID-IDP** then emphasizes econometrics and development economics before moving the students toward their preferred areas of emphasis. The **ECO-IDP**, after the initial pre-requisite courses, turns to areas such as Public Finance, Monetary Economics and Policy Analysis, International Finance, etc. Beginning in the Spring of their first year, and continuing through their second year of study, students in both degree tracks can choose from a wide range of electives. They are encouraged to take courses not only from the IDP, but also the IRP, PMPP and the MBA as well.

Thesis

As an essential part of both degree tracks, students write a faculty-supervised thesis in line with their career objectives, and in support of the objectives of their host institutions (for those sponsored by organizations). Conceptualizing the topic, defining the boundaries, offering their expertise to the topic, then defending their thesis provides an excellent training ground for future policy and project conceptualization and implementation. Independent and critical thinking is required in the process.

IDP International Development Program

■ MA in International Development

■ MA in Economics (including the MPP track)

MA in International Development	MA in Economics
Required Courses – Core Required Courses (18 credits) <ul style="list-style-type: none"> • Microeconomics I, II • Macroeconomics I, II • Mathematics for Economics and Management (A) • Statistical Methods • Econometrics • Research Methodology • Development Economics 	Required Courses – Core Required Courses (14 credits) <ul style="list-style-type: none"> • Microeconomics I, II • Macroeconomics I, II • Mathematics for Economics and Management (A) • Statistical Methods • Econometrics
Required Courses – Advanced Seminars (6 credits) <ul style="list-style-type: none"> • Advanced Seminar I, II, III for Thesis 	
Elective Required Courses – Applied Disciplinary Courses (12 credits) <p>(Recommended)</p> <ul style="list-style-type: none"> • Agricultural Economics • Computable General Equilibrium Modeling • Corporate Finance • Cost Benefit Analysis • Cross-Sectional and Panel Data Analysis • Development Planning (Multisector Models) • Environmental Economics • Environmental Policy • Financial Accounting and Reporting • Financial Markets and Globalization • Health Economics • Health Policy • Industrial Organization and Public Policy • Inequality and Poverty: Measurement and Applications • International Finance • International Trade • Investments and Asset Pricing • Labor Economics • Macroeconomic Modeling and Forecasting • Macroeconomics and Policy Analysis • Market Structure and Policy Analysis • Monetary Economics and Policy Analysis • Money and Banking • Project Cycle Management • Public Administration • Public Finance • Public Finance and Budgeting • Public Management • Public Policy Process • Public Sector Economics • Quantitative Methods for Decision Making • Time Series Analysis • Urban and Regional Planning 	Elective Required Courses (14 credits) <ul style="list-style-type: none"> • Agricultural Economics • Computable General Equilibrium Modeling • Corporate Finance • Cost Benefit Analysis • Cross-Sectional and Panel Data Analysis • Development Economics • Development Planning (Multisector Models) • Environmental Economics • Financial Accounting and Reporting • Financial Markets and Globalization • Health Economics • Industrial Organization and Public Policy • Inequality and Poverty: Measurement and Applications • International Finance* • International Trade* • Investment and Asset Pricing • Labor Economics • Macroeconomics and Policy Analysis* • Market Structure and Policy Analysis • Monetary Economics and Policy Analysis* • Money and Banking • Public Finance* • Public Finance and Budgeting • Public Sector Economics • Quantitative Methods for Decision Making • Research Methodology • Time Series Analysis
Elective Required Courses – Regional and Country Courses (4 credits) <p>(Recommended)</p> <ul style="list-style-type: none"> • Development of Japanese Industry and Business • Japanese Energy Policy and Regulations • Japanese Public Finance and Administration • Postwar Japanese Economy 	<p>* Macroeconomic Policy Program (MPP) requires students to take these 5 courses as Core Required courses. The requirements of MPP are 24 Required Course credits, 6 Advanced Seminar credits, 14 Elective Course credits.</p>
Electives (4 credits) <p>Select from among most courses offered in GSIR and GSIM, excluding courses offered in Language Programs in consultation with faculty.</p>	Electives (10 credits) <p>Select from among most courses offered in GSIR and GSIM, excluding courses offered in Language Programs in consultation with faculty.</p>
Total number of required credits 44 credits	
Common Mandatory Course (1 credit) <ul style="list-style-type: none"> • Introduction to Japanese History and Culture** 	

**This course does not count towards required credits for graduation.

PMPP

Public Management and Policy Analysis Program

The Public Management and Policy Analysis Program (PMPP) meets the needs of "good governance" in public sectors. This is required to implement and evaluate policies covering diverse public problems. The PMPP trains leaders in issues such as environmental damage, public health, e-governance, education, national and regional development, welfare reform, and international security. We strongly believe that gaining knowledge from the PMPP can be the best solution for working professionals in various public sectors like state and local governments, international institutions, NGOs, and public enterprises. Students may choose a specialized concentration option in **Information Systems Management** specifically designed for managers who tackle public projects in information technology and public officials focusing on information and communication technology (ICT) management.

Curriculum

The PMPP's two-year curriculum consists of a combination of core required courses, elective required courses, and elective courses.

To earn a Master's degree (**Master of Arts in Public Management**), students are also required to complete a thesis under the supervision of GSIR faculty member.

Coursework

Core required courses and elective required courses provide students with disciplinary and analytical knowledge and skills such as public management and administration, economics, public finance, accounting, law, and statistics, which are required to understand all aspects of public management and policy analysis and apply them to real world issues in the public sector. The Information Systems Management concentration requires courses to facilitate problem identification and problem solving in e-management and e-government agendas.

Elective courses focus more on the specific aspects of public policy, like environmental issues, health care systems, regional development, and e-governance. Practical and policy-oriented elective courses expand the theoretical capability and descriptive knowledge developed in required courses in order to allow students to facilitate problem-identification and problem solving in regional and international agendas.

Thesis

Together with the above course work, students select a unique and important policy-related research topic and write a Master's thesis while participating in advanced seminar sessions with their academic supervisors. Indeed, writing a master's thesis and defending is at the center of the demanding components of the graduate level program. Thesis writing gives students a crucial opportunity to learn how to discuss and analyze their research topic in depth by integrating the concepts and methods that have been acquired during the entire two year program and building on their previous professional and academic experiences.

PMPP Public Management and Policy Analysis Program

■ MA in Public Management

Required Courses – Core Required Courses (13 credits) * 15 credits for ISM concentration.	
<ul style="list-style-type: none"> • Data Analysis for Public Managers • Mathematics for Economics and Management (B) (1 credit) • Public Management • Public Policy Process • Statistical Methods 	
<ul style="list-style-type: none"> • Microeconomics I • Public Administration 	Special Concentration Information Systems Management <ul style="list-style-type: none"> • Information Policy and Management • Introduction to Electronic Government • Public Management Information Systems
Required Courses – Advanced Seminars (6 credits)	
<ul style="list-style-type: none"> • Advanced Seminar I, II, III for Thesis 	
Elective Required Courses (18 credits)	Elective Required Courses (16 credits)
<ul style="list-style-type: none"> • Comparative Government and Politics • Cost Benefit Analysis • Cross-Sectional and Panel Data Analysis • Development Economics • Environmental Policy • Financial Accounting and Reporting • Health Policy • Information Policy and Management • Introduction to Electronic Government • Japanese Public Finance and Administration • Local Government and Public Services • Macroeconomics I • Microeconomics II • Monetary Economics and Policy Analysis • Policy Evaluation and Management • Project Cycle Management • Public Finance • Public Finance and Budgeting • Public Human Resource Management • Public Management Information Systems • Public Organization Theory • Public Policy Modeling • Public Private Partnership • Quantitative Methods for Decision Making • Research Methodology • Time Series Analysis • Urban and Regional Planning 	<ul style="list-style-type: none"> • Cost Benefit Analysis • Cross-Sectional and Panel Data Analysis • Database Design and Management Strategies* • Governmental Accounting and Reporting • IT Strategy and Policy Planning* • Local Government and Public Services • Microeconomics I • Microeconomics II • Monetary Economics and Policy Analysis • Networking and Secure Data Transmission* • Policy Evaluation and Management • Project Cycle Management • Public Administration • Public Finance • Public Human Resource Management • Public Organization Theory • Public Policy Modeling • Public Private Partnership • Quantitative Methods for Decision Making • Research Methodology • Time Series Analysis • Urban and Regional Planning • Web Technologies and E-Business*
*GSIM courses	
Electives (7 credits)	Electives (7 credits)
Select from among most courses offered in GSIR and GSIM, excluding courses offered in Language Programs in consultation with faculty.	Select from among most courses offered in GSIR and GSIM, excluding courses offered in Language Programs in consultation with faculty.
Total number of required credits 44 credits	
Common Mandatory Course (1 credit)	
<ul style="list-style-type: none"> • Introduction to Japanese History and Culture** 	

**This course does not count towards required credits for graduation.

The objective of this one-year master's program is to equip scholars with fundamental knowledge and practical skills in the fields of international relations, international development, and public management. The main target includes employees who have more than 2 years of work experience in private enterprises and public institutions who intend to obtain a master's degree at the professional level with a lighter academic research activity workload. Students who complete all requirements are awarded a master's degree, the **Master of Public Policy**.

Curriculum

The curriculum of the one-year master's program consists of a combination of required courses and elective courses: the former provides analytical and empirical skills and knowledge that are applicable to policy-oriented issues; the latter focuses more

on specific aspects of practical and policy-oriented issues and expands the theoretical capability and descriptive knowledge obtained from the required courses. This combination allows the scholars to facilitate problem identification and problem solving in regional and international agendas.

Policy Paper

Different from the two-year master's programs, scholars are not required to write a solid master's thesis. Instead, they are required to write a policy paper on an important policy-related topic under the supervision of faculty members. This gives the scholars an opportunity to learn how to discuss their policy topic by integrating the concepts and methods that have been acquired during the entire one-year program as well as knowledge developed in their previous professional careers.

PPP Public Policy Program ■ Master of Public Policy

Public Management	Economic Development	International Affairs
Required Courses-Common Core Course (2 credits)		
• Public Administration		
Required Courses-Specialized Core Courses (12 credits)	Required Courses-Specialized Core Courses (16 credits)	Required Courses-Core Required Courses (4 credits)
<ul style="list-style-type: none"> Public Management Microeconomics I Mathematics for Economics & Management (A) Statistical Methods Public Policy Process Data Analysis for Public Managers 	<ul style="list-style-type: none"> Microeconomics I Macroeconomics I Mathematics for Economics & Management(A) Statistical Methods Microeconomics II Macroeconomics II Econometrics Development Economics 	<ul style="list-style-type: none"> History of International Relations International Politics
Elective Required Courses (12 credits)		
<ul style="list-style-type: none"> Comparative Government and Politics Introduction to Contemporary International Security Issues Foreign Policy Analysis Human Rights and Global Justice International Law International Organizations International Political Economy 		
Required Courses-Policy Seminars (2 credits)		
Policy Seminar I, II for Policy Paper		
Electives (Japan Related Courses) (4 credits)		
<ul style="list-style-type: none"> Contemporary Japanese Politics Development of Japanese Industry and Business History and Culture of Modern Japan 	<ul style="list-style-type: none"> Japanese Energy Policy and Regulations Japanese Foreign Policy Japanese Public Finance and Administration 	<ul style="list-style-type: none"> Japan's National Security Policy Peace, War and the Development of Modern Japan Postwar Japanese Economy
(Recommended) (14 credits)	(Recommended) (10 credits)	
<ul style="list-style-type: none"> Comparative Government and Politics Cost Benefit Analysis Cross-Sectional and Panel Data Analysis Development Economics Environmental Policy Financial Accounting and Reporting Health Policy Information Policy and Management Introduction to Electronic Government Japanese Public Finance and Administration Local Government and Public Services Monetary Economics and Policy Analysis Microeconomics II Policy Evaluation and Management Project Cycle Management Public Finance Public Finance and Budgeting Public Human Resource Management Public Management Information Systems Public Organization Theory Public Policy Modeling Public Private Partnership Quantitative Methods for Decision Making Research Methodology Time Series Analysis Urban and Regional Planning 	<ul style="list-style-type: none"> Agricultural Economics Computable General Equilibrium Modeling Corporate Finance Cost Benefit Analysis Cross-Sectional and Panel Data Analysis Development Planning (Multisector Models) Environmental Economics Environmental Policy Financial Accounting and Reporting Financial Markets and Globalization Health Economics Health Policy Industrial Organization and Public Policy Inequality and Poverty: Measurement and Applications International Finance International Trade Investments and Asset Pricing Labor Economics Macroeconomic Modeling and Forecasting Macroeconomics and Policy Analysis Market Structure and Policy Analysis Monetary Economics and Policy Analysis Money and Banking Project Cycle Management Public Finance Public Finance and Budgeting Public Management Public Policy Process Public Sector Economics Quantitative Methods for Decision Making Time Series Analysis Urban and Regional Planning Development of Japanese Industry and Business Japanese Energy Policy and Regulations Japanese Public Finance and Administration Postwar Japanese Economy 	<ul style="list-style-type: none"> Changing Security Paradigm: National versus Human Chinese Foreign Policy Contemporary Japanese Politics Diplomacy and Statecraft Diplomacy in Theory and Practice: Modern East Asia History Environment and Human Security Essentials of Economics Global Civil Society International Conflict Resolution International Economic Systems and Order International Migration and Human Security International Relations in Eurasia International Relations in the Middle East Japanese Foreign Policy History and Culture of Modern Japan Japanese Public Finance and Administration Japan's National Security Policy Nuclear issues: Safety and Non-Proliferation Paradigm of Inter-state Industrial War: Beginning and End Peace, War and the Development of Modern Japan Postwar Japanese Economy Poverty, War and Human Security Southeast Asian International Relations UN and Global Governance
Select from among most courses offered in GSIR and GSIM, excluding courses offered in Language Programs in consultation with faculty.	Select from among most courses offered in GSIR and GSIM, excluding courses offered in Language Programs in consultation with faculty.	Select from among most courses offered in GSIR and GSIM, excluding courses offered in Language Programs in consultation with faculty.
Total number of required credits 34 credits		
Common Mandatory Course (1 credit)		
• Introduction to Japanese History and Culture*		

*This course does not count towards required credits for graduation.

PhD

PhD Program

In response to strong needs for higher level professionals in an increasingly globalized society, GSIR launched a PhD Program in September 2015.

Targeting future leaders in international organizations, public organizations and/or governments, the PhD Program aims at fostering high level professionals playing an important role in international arena with theoretical, analytical, and practical abilities as well as fostering researchers to operate effectively in international society.

The PhD program, according to specialized research areas, consists of 3 clusters that are extensions of our 3 existing Master's programs in GSIR, i.e., "International Development Program," "Public Management and Policy Analysis Program" and "International Relations Program."

- **Economics Cluster (Degree: PhD in Economics)**
- **Public Management Cluster (Degree: PhD in Public Management)**
- **International Relations Cluster (Degree: PhD in International Relations)**

The PhD Program is dedicated to developing high-level research abilities for a wide range of contemporary international issues through rigorous academic training. It also helps students acquire a long-term vision of a rapidly changing world with diverse perspectives in global contexts. All courses are conducted in English.

● Economics Cluster

fosters researchers with the specialized knowledge and high-level research ability in Economics including quantitative and statistical methods, and fosters those professionals with the above-mentioned knowledge and abilities which can be applied to relevant jobs (such as economic development or economic policy formulation) in such places as international organizations and government bodies.

● Public Management Cluster

fosters researchers with the specialized knowledge and high-level research ability in Public Management, and fosters those professionals with the above-mentioned knowledge and abilities which can be applied to relevant jobs (such as effective management) in such places as international organizations and government bodies

● International Relations Cluster

fosters researchers with the specialized knowledge and high-level research ability in the increasingly complex field of International Relations, including security, and fosters those professionals with the above-mentioned knowledge and abilities which can be applied to relevant jobs (such as

security policy formulation) and be implemented in such places as international organizations and government bodies.

Degree Requirements

PhD candidates must satisfy the following requirements while enrolled in the program for a minimum of 3 years and receiving necessary research guidance.

- ◎ To obtain 8 credits (4 courses) from the "Common Elective Required Courses" (listed below) including 6 credits (3 courses) from the required courses for their chosen Cluster.

●Economics Cluster

Advanced Microeconomics, Advanced Macroeconomics, Advanced Econometrics I

In addition, students are strongly urged to take Advanced Econometrics II.

●Public Management Cluster

Advanced Public Management, Advanced Public Policy Process, Advanced Public Policy Modeling

●International Relations Cluster

Advanced Studies in International Politics, Advanced Studies in International Political Economy, Advanced Studies in Human Rights and Global Justice

- ◎ To obtain 9 credits from "PhD Dissertation Advanced Seminar I, II and III" (which carry 3 credits each).
- ◎ To pass the PhD candidate examination conducted at the end of 1st year. Candidates will be given a second chance during the 2nd year to take this examination if they fail the examination in the 1st year.
- ◎ To pass the evaluation and the final examination of their PhD dissertation. The PhD dissertation is, in principle, comprised of three academic papers, one of which must be accepted by a refereed academic journal.

Curriculum and Courses

The PhD curriculum consists of Common Elective Required Courses and PhD Dissertation Advanced Seminars. The Common Elective Required Courses are designed to give students high level specialized and scholastic knowledge and research capability required for PhD candidates. The PhD Dissertation Advanced Seminars are designed to give students guidance for writing a PhD dissertation.

Common Elective Required Courses

•Economics Cluster

Advanced Microeconomics (Winter, 1st year)
Advanced Macroeconomics (Fall, 1st year)
Advanced Econometrics I (Winter, 1st year)
Advanced Econometrics II (Spring, 1st year)

•Public Management Cluster

Advanced Public Management (Fall, 1st year)
Advanced Public Policy Process (Winter, 1st year)
Advanced Public Policy Modeling (Spring, 1st year)

•International Relations Cluster

Advanced Studies in International Politics (Fall, 1st year)
Advanced Studies in International Political Economy (Winter, 1st year)
Advanced Studies in Human Rights and Global Justice (Spring, 1st Year)

PhD Dissertation Advanced Seminars

The PhD Dissertation Advanced Seminars are designed to prepare students for a PhD dissertation in Economics, Public Management or International Relations.

PhD Dissertation Advanced Seminar I (1st full year)
PhD Dissertation Advanced Seminar II (2nd full year)
PhD Dissertation Advanced Seminar III (3rd full year)

3 year Schedule

	Fall Sept-Dec	Winter Jan-March	Spring April-June	(Summer) July-Aug
1st year	<input type="checkbox"/> Courses Common Elective Required Courses: 1-2 course(s)/term, total 4 courses (8 credits)			◎Conducting Research ◆PhD Candidate Exam
	◎Supervisor selection ◎Formation of thesis supervisory committee (A Supervisor and 2 Advisors) ◎Research Supervision		◎Submission of Research Proposal ◆Proposal Defense (Open)	
	PhD Dissertation Advanced Seminar I (3 credits, year-long)			
2nd year	<input type="checkbox"/> Courses (relevant to dissertation, if necessary including Master's courses) ◎Conducting Research ◎Research Supervision	<input type="checkbox"/> Courses (relevant to dissertation, if necessary including Master's courses) ◎Conducting Research ◆Interim report (Open) • Presentation to the supervisory committee on the academic papers including posting status	<input type="checkbox"/> Courses (relevant to dissertation, if necessary including Master's courses) ◎Conducting Research	◎Conducting Research
	PhD Dissertation Advanced Seminar II (3 credits, year-long)			
3rd year	◎Writing/posting academic papers ◎Thesis examining committee: 4 members (Thesis supervisory committee+an external examiner) ◎Research Supervision		◆Having a paper accepted by a refereed journal ◆Submission of dissertation ◆Final exam (open to anyone on campus)	
	PhD Dissertation Advanced Seminar III (3 credits, year-long)			◆Conferring a PhD degree

PhD Faculty Members

As of August 1, 2017

Economics Cluster

- **Kato, Ryuta Ray**, Professor (PhD, University of Essex)
- **Watanabe, Shinichi**, Specially Appointed Professor (PhD, University of Minnesota)
- **Goto, Hideaki**, Associate Professor (PhD, Applied Economics, Cornell University)
- **Ito, Haruyoshi**, Associate Professor (PhD, University of Hawaii, Doctorate, Keio University)
- **Jinnai, Yusuke**, Associate Professor (PhD, University of Rochester)
- **Kuo, Chun-Hung**, Associate Professor (PhD, North Carolina State University)
- **Lin, Ching-Yang**, Associate Professor (PhD, University of Wisconsin-Madison)

Public Management Cluster

- **Rajasekera, Jay**, Professor (PhD, North Carolina State University)
- **Park, Hun Myoung**, Associate Professor (PhD, Indiana University Bloomington)
- **Chang, Yongjin**, Assistant Professor (PhD, School of Public Affairs, American University)
- **Lim, Seunghoo**, Assistant Professor (PhD, Florida State University)

International Relations Cluster

- **Cooray, Nawalage S.**, Professor (Doctorate, Nagoya University)
- **Myoe, Maung Aung**, Professor (PhD, Australia National University)
- **Nakamura, Osamu**, Professor (PhD, Soka University)
- **Shinoda, Tomohito**, Professor (PhD, Johns Hopkins University)
- **Kumagai, Naoko**, Associate Professor (PhD, City University of New York)
- **Saji, Motohide**, Associate Professor (PhD, University of Chicago)

MBA

MBA Program

IUJ MBA was started in 1988 as the first US-style business school in Japan, offering all courses in English. It has been recognized many times as one of the top 100 global MBAs by the Economist's "Best Business Schools" ranking. The only MBA in Japan to make this list, the IUJ MBA challenges the current generation to become socially responsible world business leaders. Our program focus on "Leveraging Emerging Asia for Global Advantage" delivers the knowledge, skills and mindset required to take best advantage of the world's fastest-growing economies, for global competitive advantage.

Curriculum

In the first year of the MBA Program, students tackle the essentials of management and running a company with an emphasis on global leadership and the Asian market. Case studies are used in most classes, and cases on issues in Asia are regularly included. Core courses include Applied Statistics, Corporate Finance, Operations Management, Organizational Behavior, etc. Group work is emphasized, and each group is made up of people from diverse cultures to encourage cross-border communication skills and global team leadership skills.

From Spring term and into the second year, MBA students begin to specialize their IUJ education for the career they seek after IUJ. Concentrations include Finance, Marketing, Management, IT/OM/SCM, Project Management, and Social Enterprise. Seeking a double concentration is possible for the most ambitious. In addition to their chosen specialization, they can take elective courses as shown in the table. Students seeking employment in Japan or as a bridge between their home country and Japan are highly encouraged to take advantage of the strong Japanese language program offered by our dedicated faculty.

Thesis/Research Report

Each student is required to submit a research report on a topic of his/her choice either individually or as a member of a group sharing common professional interests. For sponsored students, writing a group research report may require the sponsor's approval. A student aiming to pursue a research career after IUJ may submit a master's thesis, which requires a more scholarly study, instead of a research report. Faculty supervision is provided to ensure a high quality output.

MBA

■ Master of Business Administration (2-Year Track)

Core Required Courses (22 credits)

- Applied Statistics
- Business Ethics
- Computer Based Decision Modeling
- Corporate Finance
- Cross-Cultural Management
- Financial Accounting
- Managerial Accounting
- Managerial Economics
- Marketing Management
- Operations Management
- Organizational Behavior
- Strategic Management

Seminar Courses for Thesis/Research Report (3 credits)

- Research Seminar I, II, III

Language Core Courses (0~3 credits)

- Academic English I, II, III *

Elective Courses (at least 20 credits)

- Advertising
- Brand Management
- Business Applications with iPhone/iOS Devices
- Business Communication
- Corporate Financial Reporting
- Corporate Governance
- Corporate Level Strategy
- Corporate Restructuring and M&A
- Corporate Social Responsibility
- Cross-cultural Communication
- Customer Relationship Management and Data Analysis
- Database Design and Management Strategies
- Debt Securities Markets
- Derivatives Markets
- Energy and Green Technology
- Entrepreneurial Finance
- Entrepreneurship and Small Business Development
- Entrepreneurship Strategy
- Essentials of Economics
- Financial Statement Analysis
- General Management
- Human Resource and Global Talent Management
- Infrastructure Planning and Management
- Innovation and New Business Creation
- International Career Development
- International Finance
- International Taxation
- Investments
- IT Strategy and Policy Planning
- Japanese Language Courses (Basic, Elementary, Intermediate, Advanced)
- Leadership
- Leadership Bootcamp
- Macroeconomics
- Marketing Communications
- Marketing Research
- Marketing Strategy
- Mobile Business Strategies
- Money and Banking in Japan
- Negotiation Strategy
- Networking and Secure Data Transmission
- New Product Planning and Development
- Portfolio Management
- Private Equity & Venture Capital
- Project Financing
- Project Management
- Project Risk Management
- Public Management Information Systems
- Risk Management
- Service Management
- Social Media Marketing
- Strategic Environmental Management
- Strategies for Social Infrastructure Projects
- Strategy Simulation
- Supply Chain Management
- Transnational Management
- Value-based Management for Japan
- Web Technologies and E-business

* Credits earned from GSIR courses can be counted as electives.

Total number of required credits 48 credits

Common Mandatory Course (1 credit)

- Introduction to Japanese History and Culture **

* Language Core Courses (Academic English I, II, and III) may be exempted.

** This course does not count towards required credits for graduation.

IMBA

Intensive MBA Program

With the rapid rise of emerging mega-markets and the increasingly integrated global economy, global competition today is undergoing a profound shift.

It is clear that simply observing and responding to the shift is not sufficient. Instead, corporations must proactively initiate change to create competitive advantage over their rivals. Such initiatives are of cross-functional integrative nature as disconnected functional moves can hardly lead to competitive advantage. Thus, today's global competition necessitates a critical pool of global managers who can work across boundaries of business functions and mobilize their business as an integrated whole.

Curriculum

The IMBA program is designed only for the most capable and best motivated individuals who are willing to go back to graduate school for an intensive 12-month period to turbo-charge their careers to the next level. The curriculum is compact, rigorous, and demanding. During the terms they spend on the IUJ campus, students tackle the essentials of management and running a company with an emphasis on global leadership and the Asian market. Case studies are used in most classes, and cases on issues in Asia are regularly included. Group work is emphasized, and each group includes people from diverse cultures to encourage cross-border communication skills, and global team leadership skills.

Summer Capstone Courses

Capstone courses represent final, wrap-up courses for the IMBA program. Taken in the summer months prior to graduation, they integrate elements from multiple courses already completed to address timely managerial issues and challenges of competitive importance. Capstone courses consist of four one-credit required courses and topics may vary from year to year, reflecting emerging issues of global competition.

Thesis/Research Report

Each student is required to submit a research report on a topic of his/her choice either individually or as a member of a group sharing common professional interests. For sponsored students, writing a group research report may require the sponsor's approval. A student aiming to pursue a research career after IUJ may submit a master's thesis, which requires a more scholarly study, instead of a research report. Faculty supervision is provided to ensure a high quality output.

IMBA

■ Master of Business Administration (1-Year Track)

Core Required Courses (16 credits)

- Business Ethics
- Corporate Finance
- Cross-Cultural Management
- Financial Accounting
- General Management
- Marketing Management
- Operations Management
- Organizational Behavior
- Strategic Management

Capstone Courses (4 credits)

- Business Case Clinic
- International Career Development
- Leadership Bootcamp
- Strategy Simulation

Seminar Courses for Thesis/Research Report (4 credits)

- Research Seminar I, II, III, IV

Core Elective Courses (8 credits)

- Applied Statistics
- Brand Management
- Business Communication
- Computer Based Decision Modeling
- Corporate Governance
- Corporate Level Strategy
- Cross-cultural Communication
- Human Resource and Global Talent Management
- Innovation and New Business Creation
- Investments
- IT Strategy and Policy Planning
- Leadership
- Managerial Accounting
- Managerial Economics
- Marketing Strategy
- Negotiation Strategy
- Service Management
- Supply Chain Management
- Transnational Management

Elective Courses (at least 6 credits)

- Advertising
- Business Applications with iPhone/iOS Devices
- Corporate Financial Reporting
- Corporate Restructuring and M&A
- Corporate Social Responsibility
- Customer Relationship Management and Data Analysis
- Database Design and Management Strategies
- Debt Securities Markets
- Derivatives Markets
- Energy and Green Technology
- Entrepreneurial Finance
- Entrepreneurship & Small Business Development
- Entrepreneurship Strategy
- Essentials of Economics
- Financial Statement Analysis
- Infrastructure Planning and Management
- International Finance
- International Taxation
- Macroeconomics
- Marketing Communications
- Marketing Research
- Mobile Business Strategies
- Money and Banking in Japan
- Networking and Secure Data Transmission
- New Product Planning and Development
- Portfolio Management
- Private Equity & Venture Capital
- Project Financing
- Project Management
- Project Risk Management
- Public Management Information Systems
- Risk Management
- Social Media Marketing
- Strategic Environmental Management
- Strategies for Social Infrastructure Projects
- Value-based Management for Japan
- Web Technologies and E-business

* Credits earned from GSIR courses can be counted as electives.

Total number of required credits 38 credits

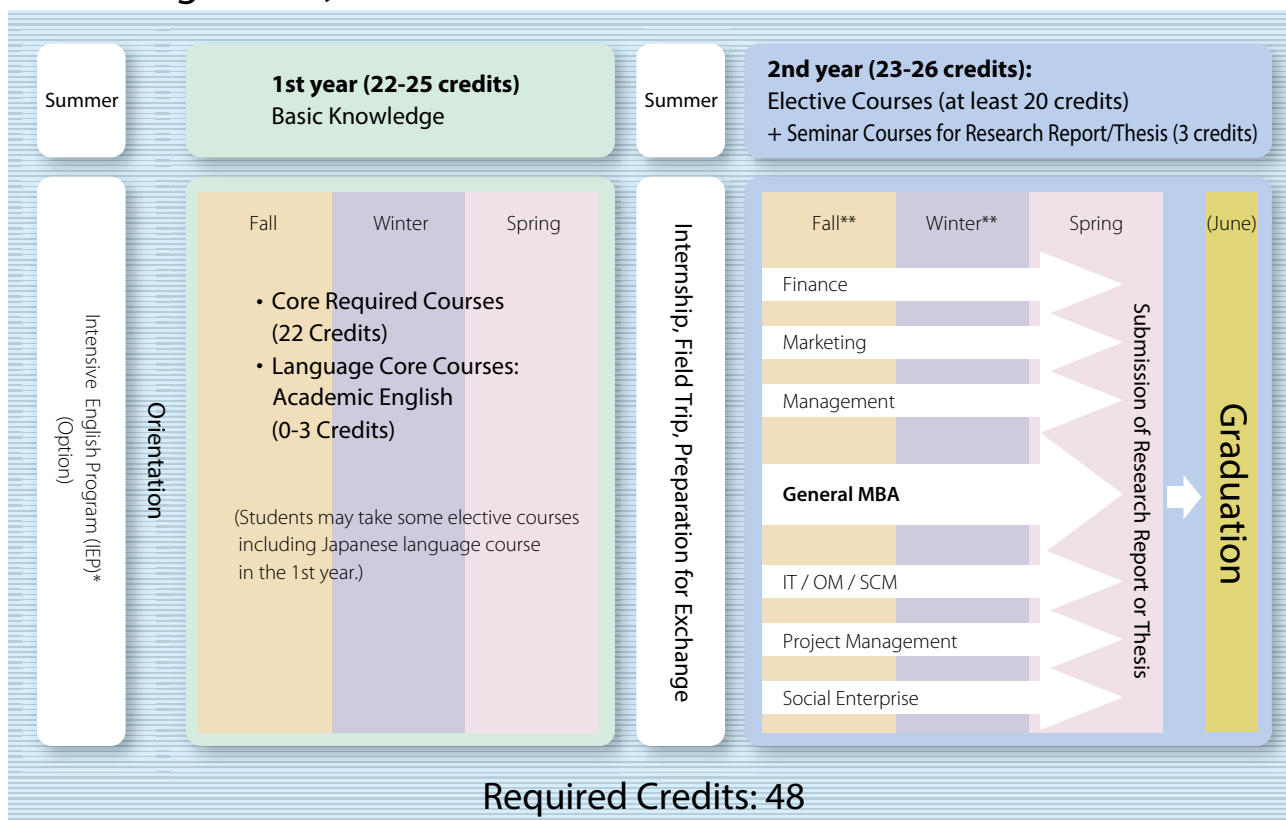
Common Mandatory Course (1 credit)

- Introduction to Japanese History and Culture *

* This course does not count towards required credits for graduation.

MBA and IMBA

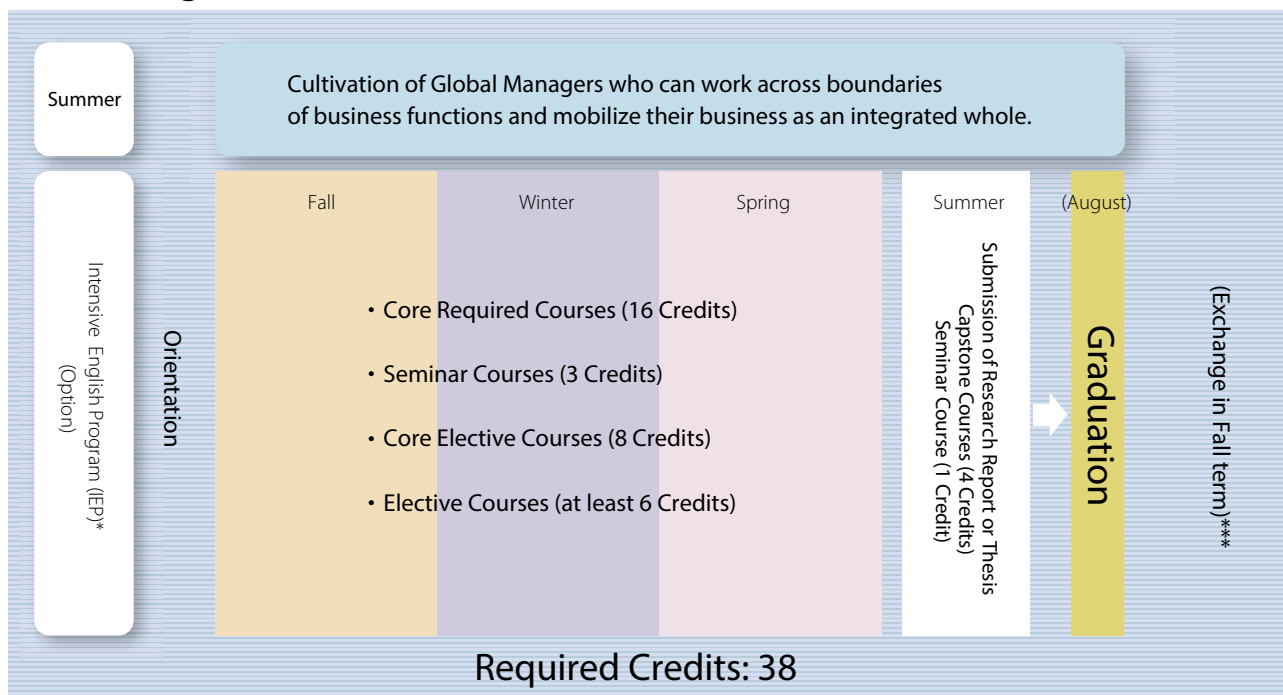
MBA Program (2-year Track)



* For those who need to improve their English skills before enrollment.

** Some students study at Exchange Partner Schools either in fall or winter term.

IMBA Program (1-year track)



*** IMBA students can participate in exchange programs during the fall term after completing all the degree requirements. In that case, graduation from IUJ is deferred to Dec. 31, and an additional tuition fee for the fall term will be charged.

E-Biz

E-Business Management Program

One-Year Program

IT is a part of all typical technology management degree programs, but the IUJ program focus is wider. It combines other areas such as marketing, finance, human resources management, operations and project management that all heavily depend on IT. This broad integration of technology across these diverse fields gives students the unique opportunity to learn the essentials quickly, in one year, and apply them in real life across many types of organizations.

Curriculum

The intensive 1-year curriculum focuses on Entrepreneurship and Technology (E&T), which is fast becoming the driving force in emerging economies and developed economies alike. This new focus is unique in Japan: a Master's Degree program focused on E&T. Throughout the year, students seeking to work in Japan may take advantage of the strong Japanese language program offered on campus. Students are also encouraged to take full advantage of the excellent cross-cultural environment prevailing within the IUJ campus.

Entrepreneurship Practicum:

A unique component of the E-Biz program is the required Summer practicum. The program makes every attempt to connect student's career objectives with the practicum. Given the broad spectrum of students in this program, the practicum is designed to take different shapes each year: a real consulting experience with a company, course-related unpaid internships, experimenting with a student's own business, or a team project under the close supervision of a professor.

Thesis/Research Report

Each student is required to submit a research report on a topic of his/her choice either individually or as a member of a group sharing common professional interests. For sponsored students, writing a group research report may require the sponsor's approval. A student aiming to pursue a research career after IUJ may submit a master's thesis, which requires a more scholarly study, instead of a research report. Faculty supervision is provided to ensure a high quality output.

E-Biz

■ Master of E-Business Management

Core Required Courses (13 credits)

- Business Ethics
- Entrepreneurship and Small Business Development
- Financial Accounting
- IT Strategy and Policy Planning
- Marketing Management
- New Product Planning and Development
- Web Technologies and E-business

Entrepreneurs Practicum Course (2 credits)

- Entrepreneurship and Technology Practicum (Summer Course)

Seminar Courses for Thesis/Research Report (4 credits)

- Research Seminar I, II, III, IV

Language Core Courses (0~3 credits)

- Academic English I, II, III *

Core Elective Courses (10 credits)

- Brand Management
- Business Applications with iPhone/iOS Devices
- Business Communication
- Computer Based Decision Modeling
- Customer Relationship Management and Data Analysis
- Database Design and Management Strategies
- Entrepreneurship Strategy
- Financial Statement Analysis
- Human Resource and Global Talent Management
- International Career Development
- Investments
- Leadership
- Leadership Bootcamp
- Negotiation Strategy
- Networking and Secure Data Transmission
- Operations Management
- Organizational Behavior
- Private Equity & Venture Capital
- Project Management
- Project Risk Management
- Social Media Marketing
- Strategy Simulation
- Supply Chain Management

Elective Courses (at least 6 credits)

- Advertising
- Applied Statistics
- Corporate Finance
- Corporate Financial Reporting
- Corporate Governance
- Corporate Level Strategy
- Corporate Social Responsibility
- Corporate Restructuring and M&A
- Cross-cultural Communication
- Cross-Cultural Management
- Debt Securities Markets
- Derivatives Markets
- Energy and Green Technology
- Entrepreneurial Finance
- Essentials of Economics
- General Management
- Infrastructure Planning and Management
- Innovation and New Business Creation
- International Finance
- International Taxation
- Japanese Language Courses (Basic, Elementary, Intermediate, Advanced)
- Macroeconomics
- Managerial Accounting
- Managerial Economics
- Marketing Communications
- Marketing Research
- Marketing Strategy
- Mobile Business Strategies
- Money and Banking in Japan
- Portfolio Management
- Project Financing
- Public Management Information Systems
- Risk Management
- Service Management
- Strategic Environmental Management
- Strategic Management
- Strategies for Social Infrastructure Projects
- Transnational Management
- Value-based Management for Japan

* Credits earned from GSIR courses can be counted as electives.

Total number of required credits 38 credits

Common Mandatory Course (1 credit)

- Introduction to Japanese History and Culture **

* Language Core Courses (Academic English I, II, and III) may be exempted.

** This course does not count towards required credits for graduation.

ARIYOSHI, AKIRA

Specially Appointed Professor
Ph.D. in Economics, University of Oxford, 1981

Courses: International Finance

Research Interests: International Monetary System, International Capital Flows, Risk Assessment and Management

CHANG, YONGJIN

Assistant Professor ※ PhD Faculty Member

Ph.D. in Public Administration, School of Public Affairs, American University, 2008

Courses: Public Management, Public Human Resource Management, Public Organization Theory

Research Interests: Public Human Resource Management, Public Integrity, Ethics, and Corruption, Whistleblower Protection, Comparative Public Administration, Quality of Government & Public Trust

COORAY, NAWALAGE S.

Professor ※ PhD Faculty Member
Ph.D. in Economics, University of Nagoya, 1996

Courses: Essentials of Economics, International Political Economy, Macroeconomic Modeling and Forecasting

Research Interests: Sustainable Development Issues, Macroeconomics, Econometric Modeling and Forecasting, Growth and Development

GOTO, HIDEAKI

Associate Professor ※ PhD Faculty Member

Ph.D. in Applied Economics, Cornell University, 2009

Courses: Microeconomics I, Development Economics, Interactions, Institutions and Economic Development

Research Interests: Microeconomics, Development Economics, Socioeconomics

JINNAI, YUSUKE

Associate Professor ※ PhD Faculty Member

Ph.D. in Economics, University of Rochester, 2013

Courses: Statistical Methods, Labor Economics, Economics of Education

Research Interests: Labor Economics, Economics of Education, Health Economics, Applied Econometrics

KANE, ROBERT F.

Assistant Professor

Ph.D. in Economics, North Carolina State University, 2013

Courses: Mathematics for Economics and Management (A)(B)(C), International Trade

Research Interests: International Trade, International Economics, Economic Growth, Development Economics

KATO, RYUTA RAY

Professor ※ PhD Faculty Member

Ph.D. in Economics, University of Essex, 2000

Courses: Computable General Equilibrium Modeling, Public Finance, Public Sector Economics, Computable Dynamic Macroeconomic Modeling

Research Interests: An Aging Population, Health Related Issues, Government Deficits, Issues in Public Pension Schemes, Applications of Stochastic Processes in Economics

KUMAGAI, NAOKO

Associate Professor ※ PhD Faculty Member

Ph.D. in Political Science, Graduate Center of the City University of New York, 2009

Courses: International Organizations, International Politics, International Conflict Resolution

Research Interests: International Security, War Responsibility, Disarmament, Humanitarianism, State Sovereignty, Transnational Civil Society

KUO, CHUN-HUNG

Associate Professor ※ PhD Faculty Member

Ph.D. in Economics, North Carolina State University, 2012

Courses: Macroeconomics I, Macroeconomics and Policy Analysis, Time Series Analysis

Research Interests: Macro-econometrics, Fiscal Policy, Monetary Economics, Labor Economics, Computational Economics

LIM, SEUNGHOO

Assistant Professor ※ PhD Faculty Member

Ph.D. in Public Administration, Florida State University, 2015

Courses: Public Policy Process, Public Finance and Budgeting, Environmental Policy

Research Interests: Theories of the Policy Process, Participatory Governance, Policy Networks, and Social Network Analysis, Risk Policy, Disaster Management, and Health Policy, Public Budgeting and Financial Management

LIN, CHING-YANG

Associate Professor ※ PhD Faculty Member

Ph.D. in Economics, University of Wisconsin-Madison, 2010

Courses: Monetary Economics and Policy Analysis, Macroeconomics II, Money and Banking

Research Interests: Macro Economics, Monetary Economics, Labor Economics, Financial Economics

MACIKENAITE, VIDA

Assistant Professor

Ph.D. in Media and Governance, Keio University, 2015

Courses: Comparative Government and Politics, Chinese Foreign Policy, International Relations in Eurasia

Research Interests: Contemporary China Studies, State-Business Relations, Authoritarian Regimes, Comparative Politics, Foreign Policy Decision Making, International Relations

MYOE, MAUNG AUNG

Professor ※ PhD Faculty Member

Ph.D. in Political Science and International Relations, Australian National University, 2000

Courses: Foreign Policy Analysis, Global Issues: UNU Global Seminar, Diplomacy and Statecraft, Southeast Asian International Relations

Research Interests: Civil-Military Relations, Foreign Policy Analysis, Security and Strategy, Myanmar Politics and Foreign Relations

NAKAMURA, OSAMU

Professor ※ PhD Faculty Member

Ph.D. in Economics, Soka University, 2012

Courses: Japanese Public Finance and Administration, Postwar Japanese Economy, International Economic Systems and Order

Research Interests: Determinants of Growth of Developing Countries, Income Distribution and Economic Growth, International Trade, Investment and Economic Growth

PARK, HUN MYOUNG

Associate Professor ※ PhD Faculty Member

Ph.D. in Public Policy, Indiana University, Bloomington, Indiana, 2007

Courses: Public Policy Modeling, Information Policy and Management, Introduction to Electronic Government, Public Management Information Systems

Research Interests: Policy Analysis, Information Systems and Technology, Public and Nonprofit Management, Statistical and Econometric Methods

SAJI, MOTOHIDE

Associate Professor ※ PhD Faculty Member

Ph.D. in Political Science, University of Chicago, 2006

Courses: Human Rights and Global Justice, Global Civil Society, Peace, War, and Development of Modern Japan

Research Interests: Political Philosophy; Kant

SHINODA, TOMOHITO

Professor ※ PhD Faculty Member

Ph.D. in International Relations, Johns Hopkins University, 1994

Courses: Contemporary Japanese Politics, History of International Relations, Japanese Foreign Policy

Research Interests: Japanese Politics, Japanese Foreign Policy, US-Japan Relations

TANG, CHENG-TAO

Assistant Professor

Ph.D. in Economics, University of New South Wales, 2016

Courses: Microeconomics II, Market Structure and Policy Analysis, Quantitative Methods for Decision Making

Research Interests: Labor Economics, Organizational Economics, Industrial Organization

WATANABE, SHINICHI

Specially Appointed Professor ※ PhD Faculty Member

Ph.D. in Economics, University of Minnesota, 1983

Courses: Environment and Human Security, International Migration and Human Security, Poverty, War and Human Security

Research Interests: Evolution of Institutions, Global Governance of Flows of People and Funds, Sustainable Development

WONG, CHUN YEE (JENNY)

Assistant Professor

Ph.D. in Economics, University of New South Wales, 2016

Courses: Econometrics/Data Analysis for Public Managers, Cross-Sectional and Panel Data Analysis, Health Economics

Research Interests: Health Economics, Education Economics, Policy Evaluation

YAMAGUCHI, NOBORU

Dean and Professor

Master of Arts, Fletcher School of Law and Diplomacy, 1988

Courses: Japan's National Security Policy, Introduction to Contemporary International Security Issues, Paradigm of Inter-state Industrial War: Beginning and End

Research Interests: International Politics, Japan-US alliance, Non-traditional Security Cooperation, Military History and Strategy

YANAI, YUKI

Assistant Professor

Ph.D. in Political Science University of California, Los Angeles, 2017

Courses: Public Administration, Research Methodology, Local Government and Public Services

Research Interests: Comparative Politics & Political Economy, Quantitative Methods

Joint-Appointment Faculty**KOMANO, KINICHI**

Specially Appointed Professor

Ambassador to Afghanistan, 2002-2004, Ambassador to Ethiopia, 2006-2010, Ambassador to Iran, 2010-2012

Courses: Nuclear Issues: Safety and Non-Proliferation, International Relations in the Middle East, Changing Security Paradigm: National versus Human

Research Interest: International Relations in the Middle East and North Africa, Nuclear Nonproliferation, Human Security and Iranian Politics and Literature

Specially Invited Professor**HAYASHI, HIDEKI**

Specially Appointed Fellow, Japan Center for Economic Research

KAKINAKA, MAKOTO

Professor, Hiroshima University

KAYASHIMA, NOBUKO

Deputy Director, JICA Research Institute

SUZUKI, MOTOYOSHI

JICA Expert Executive Advisor, Ministry of Planning and Investment of Lao PDR

Visiting Faculty**ISHII, SHOGO**

Former Director, Office for Asia and the Pacific in Tokyo, IMF

Courses: Macroeconomic Analysis and Policy Formulation I & II

KALIRAJAN, KALIAPPA PILLAI

Professor, The Australian National University

Courses: Cost Benefit Analysis

MINATO, NAONOBU

Freelance Consultant Development Specialist

Courses: Project Cycle Management, Development Project and ODA Loans

OZAWA, TOSHIRO

Former Ambassador to the International Organizations in Vienna

Courses: UN and Global Governance, Diplomacy in Theory and Practice: Modern East Asia History

AHMED, MOHAMMED K

Specially Appointed Professor
Ph.D. in Linguistics, University of Delaware, 1988
Courses: Business Communication, Cross-cultural Communication

AUNG, ZAW ZAW

Assistant Professor
Doctor of Engineering in Information Science, Nagaoka University of Technology, 2010
Courses: Web Technologies and E-Business, Database Design and Management Strategies, Business Applications with iPhone/ iOS devices, Cross-Cultural Management
Research Interests: Critical Infrastructure Protection & Management, Risk & Business Continuity Management, Managing Social Networking Services for Enterprises

HIROSE, SHINICHI

Professor
Ph.D. in Management, Keio University, 2012
Courses: Organizational Behavior, Service Management, Human Resource and Global Talent Management
Research Interests: Human Resource Assessment and Development Procedures/ Methods, Global Talent Management, Management and Development of Impression Skills

ITO, HARUYOSHI

Associate Professor ※ PhD Faculty Member
Ph.D. in International Management, University of Hawai'i at Mānoa, 2012
Ph.D. in Media and Governance, Keio University, 2012
Courses: Managerial Economics, Derivatives Markets, Risk Management, Debt Securities Markets, Entrepreneurial Finance
Research Interest: Corporate Finance, Corporate Governance, Corporate Restructuring, Risk Management and Insurance, Real Options

LEE, HYUNKOO

Professor
Ph.D. in Accounting, Carnegie Mellon University, 1998
Courses: Financial Accounting, Managerial Accounting, Corporate Financial Reporting, Financial Statement Analysis, Corporate Governance
Research Interests: Compensation Structure and Management Incentives, Corporate Governance and Management Behaviors

LI, WENKAI

Dean and Professor
Ph.D. in Engineering, Hong Kong University of Science and Technology, 2004
Courses: Applied Statistics, Operations Management, Supply Chain Management
Research Interests: Supply Chain Management, Operations Management and its Applications in Businesses, Life Cycle Assessment

LIU, MING

Professor
Ph.D. in Finance, Binghamton University - State University of New York, 2011
Courses: Corporate Finance, Investments, Portfolio Management
Research Interests: Market Efficiency, International Investment, Mutual Funds

RAJASEKERA, JAY

Professor ※ PhD Faculty Member
Ph.D., North Carolina State University, 1984
Courses: Computer Based Decision Modeling, Web Technologies and E-Business, IT Strategy and Policy Planning, Project Risk Management, New Product Planning and Development
Research Interests: Project Risk Management, Globalization of Local SMEs, Entrepreneurship, IT Strategy, IT Project Management, E-Government Implementation, Emerging Market Strategies, Mobile Applications for Rural Health Care

SHARKASI, NORA

Assistant Professor
Ph.D. in Social Systems and Management, School of Systems and Information Engineering, University of Tsukuba, 2015
Courses: Marketing Management, Marketing Strategy, Customer Relationship Management and Data Analysis, Entrepreneurship Strategy
Research Interests: Marketing and Business Related, IT Related, Mathematics Related

WAKAYAMA, TOSHIHIRO

Professor
Ph.D., Syracuse University, 1989
Courses: Strategic Management, Innovation and New Business Creation
Research Interests: Global Strategies for Emerging Asia, Irreducibility of Strategy through System-theoretic Perspectives, Innovation and New Business Creation in the Context of Established Organizations.

ZHANG ZHANG, YINGYING

Associate Professor
Ph.D. in Management Sciences, ESADE - Ramon Llull University, 2008
Courses: Corporate Level Strategy, General Management, Transnational Management
Research Interests: International strategic human resource management: The intersection of people management, international business, and strategic innovation, with regional speciality in China and other emerging market such as Latin American context

Specially Invited Professor

DENSCOMBE, NIGEL

President/Founder, Denscombe Corporation

OHE, TAKERU

Consultant, T. Ohe & Associates, Inc.

SUGIYAMA, KOICHI

President, Sugiyama Management Development Ltd.

YOKOSE, TSUTOMU

Senior Researcher, Keio University Shonan Fujisawa Campus Institute

Visiting Faculty

ASAKAWA, YOICHI

Former Partner of KPMG-New York
Course: International Taxation

HIRAKI, TAKATO

Professor of Finance, Tokyo University of Science
Course: Corporate Restructuring and M&A

TAKATSUKI, AKITOSHI

Former Professor of Finance, Meikai University
Course: Money and Banking in Japan



Center for
Language
Education
and Research
(CLEAR)

English

SMITH, RICHARD

Professor
M.A. in Social and Political Science, Cambridge University, 1980

CROOKS, ANTHONY

Associate Professor
M.A. TESOL, Deakin University, 1999

MONDEJAR, MICHAEL

Assistant Professor
M.A. in TESOL, Columbia University's Teachers College, 2012

PARSONS, DANIEL

Assistant Professor
Master of Education, Open University, UK, 2011

AHMED, MOHAMMED K

Joint Appointment Professor
Ph.D. in Linguistics, University of Delaware, 1988

Japanese

TAKEUCHI, AKIHIRO

Associate Professor
M.A. in Applied Linguistics (TJFL), Monash University, 1994

KURASHINA, SAYAKA

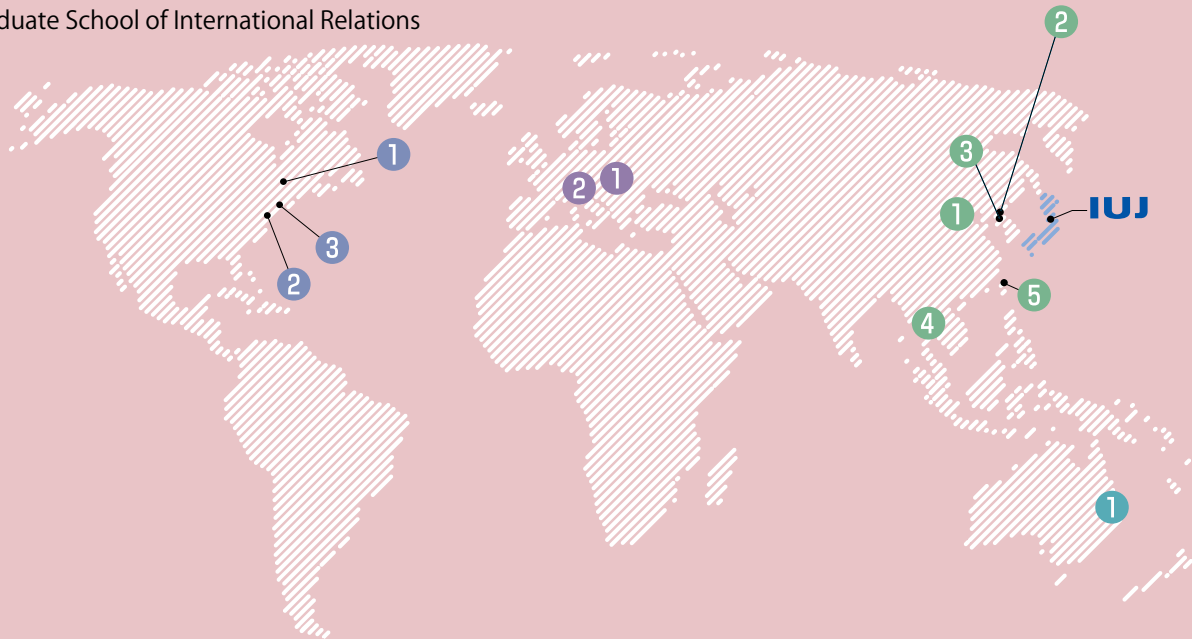
Assistant Professor
M.Ed. in Language and Culture Education, Hiroshima University, 2004

KIMURA, SHIZUKO

Specially Appointed Professor
M.Ed. in Second Language Education, McGill University, 1990

GSIR Exchange Partner Schools

Graduate School of International Relations



North America (3)

- Canada 1 Norman Paterson School of International Affairs - Carleton
USA 2 School of Advanced International Studies - JHU
3 Stern School of Business - NYU

Europe (2)

- Czech 1 Faculty of Social Sciences - Charles
Italy 2 Bocconi University

Oceania (1)

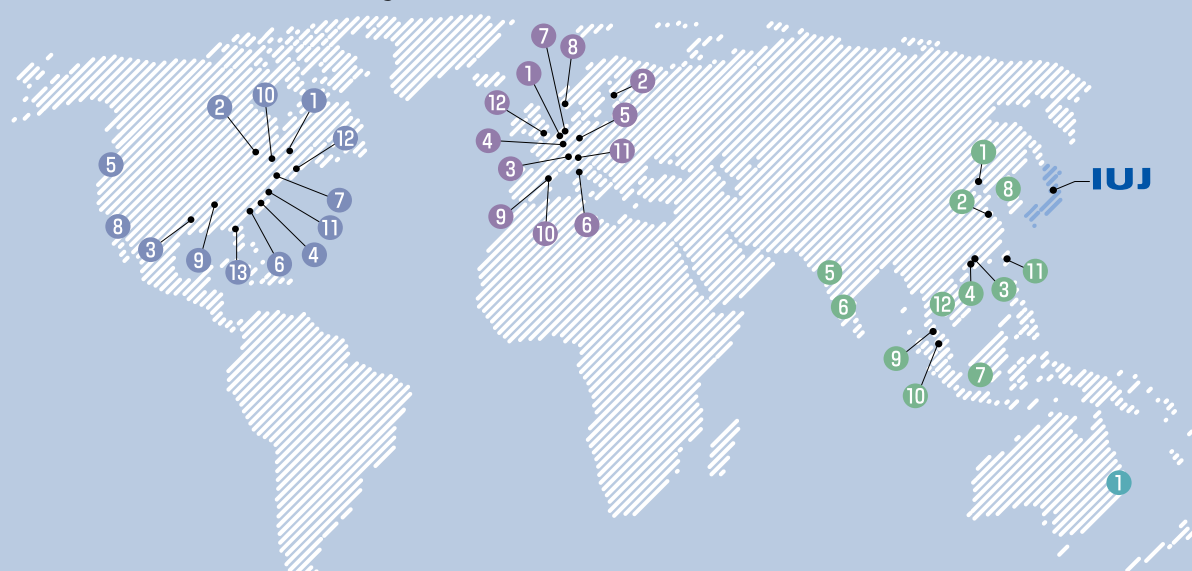
- Australia 1 Bond University

Asia (5)

- China 1 School of International Trade and Economics - UIBE
Korea 2 Graduate School of International Studies - SNU
3 Graduate School of International Studies - Yonsei
Thailand 4 Thammasat University
Taiwan 5 Department of Economics, College of Social Sciences - NCCU

GSIM Exchange Partner Schools

Graduate School of International Management



North America (13)

- Canada 1 John Molson School of Business - Concordia
2 Schulich School of Business - York
USA 3 Cox School of Business - SMU
4 Darden School of Business - UVA
5 Foster School of Business - UW
6 Kenan-Flagler Business School - UNC
7 Lally School of Management - Rensselaer
8 Marshall School of Business - USC
9 Owen Graduate School of Management - Vanderbilt
10 Simon Business School - Rochester
11 Stern School of Business - NYU
12 Tuck School of Business - Dartmouth
13 Warrington College of Business Administration - UF

Europe (12)

- Belgium 1 Antwerp Management School
Finland 2 Aalto University
France 3 EMLYON Business School
4 NEOMA Business School
Germany 5 WHU Otto Beisheim School of Management
Italy 6 SDA Bocconi School of Management
Netherlands 7 Rotterdam School of Management - Erasmus
Norway 8 Norwegian School of Economics
Spain 9 ESADE Business School
10 IESE Business School
Switzerland 11 University of St. Gallen
U.K. 12 Warwick Business School

Oceania (1)

- Australia 1 Bond University

Asia (12)

- China 1 School of Business - Renmin
2 School of Economics - Fudan
Hong Kong 3 CUHK Business School
4 HKUST Business School
India 5 Indian Institute of Management, Ahmedabad
6 Indian Institute of Management, Bangalore
Indonesia 7 Master of Management Program - UGM
Korea 8 Graduate School of International Studies - Yonsei
Malaysia 9 Kuliyah of Economics and Management Science - IIUM
Singapore 10 NUS Business School
Taiwan 11 College of Commerce - NCCU
Thailand 12 Sasin - Chulalongkorn

Special Partnership

IUJ has very special, expanding partnerships with governments, international institutions, private foundations, universities and companies. We team up with our partners to provide education and training to increase the capacity of the human resource pool for specific regions: IUJ provides the programs while the partners provide various forms of financial support: scholarships or support for non-degree programs.

Links to the Public Sector

Generous scholarship support is provided by the following valued partners to IUJ students as a way to enhance the professional skills of people in emerging countries

Asian Development Bank (ADB)

- Asian Development Bank (ADB) - Japan Scholarship Program (JSP)

International Monetary Fund (IMF)

- Japan-IMF Scholarship Program for Asia (JISPA)

Japan International Cooperation Agency (JICA)

- African Business Education Initiative for Youth (ABE Initiative)
- Japanese Grant Aid for Human Resource Development Scholarship (JDS) Program
- Long-Term Training Program
- Pacific Leaders' Educational Assistance for Development State (Pacific-LEADS)
- Project for the Promotion and Enhancement of the Afghan Capacity for Effective Development (PEACE)

...and more

World Bank

- Joint Japan/World Bank Graduate Scholarship Program (JJ/WBGSP)

Indonesia

- Professional Human Resource Development Project (PHRDP)
- Scholarships Program for Strengthening Reforming Institutions Project (World Bank-SPIRIT)
Ministry of Finance
Ministry of National Development Planning / BAPPENAS

Japan

- Japanese Government (Monbukagakusho) Scholarship Program

Linkage Master's Programs

IUJ has established a number of linkage Master's programs with overseas universities. In these linkage programs, students study for their first year at their home universities and then come to IUJ for their second year of study.

Indonesia (Double Degree Programs)

- University of Indonesia
- Gadjah Mada University
- Padjadjaran University

Mongolia (Double Degree Program)

- Mongolian University of Science and Technology

Taiwan

- Department of Economics, College of Social Sciences, National Chengchi University

Scholarship Support

With the generous support of foundations and business-sector partners, IUJ is honored to be able to offer scholarship support from these and other valued partners:

- AEON 1% Club
- Japan Tobacco Inc.
- The Konosuke Matsushita Memorial Foundation (KMMF)
- The Mitsubishi UFJ Trust Scholarship Foundation
- Sojitz Foundation

Links to Japanese Entities

Thanks to IUJ's strong links to the business sector in Japan, our campus enjoys interaction with a diverse group of companies. This includes guest speakers in class, Senior Executive Seminars, student course work involving corporate-sponsored projects, special project-based internships, student sponsorship for our degree programs through scholarships, faculty research and consulting relationships, and class visits to corporate offices and plant sites.

Global Partnership Program

IUJ has launched a "Global Partnership Program" with major corporations in Japan having signed a Memorandum of Agreement.

List of IUJ's Global Partnership Companies

As of July, 2017

- | | | |
|------------------------------------|--|--|
| 1. Accenture Japan Ltd. | 20. Japan Tobacco Inc. | 39. Panasonic Corporation |
| 2. AEON Co., Ltd. | 21. JFE Holdings, Inc. | 40. PERSOL CAREER CO., LTD. |
| 3. All Nippon Airways, Co., Ltd. | 22. Kao Corporation | 41. Pfizer Japan Inc. |
| 4. Astellas Pharma, Inc. | 23. Komatsu Ltd. | 42. Ryohin Keikaku Co., Ltd. |
| 5. CAC Corporation | 24. LIXIL Corporation | 43. SKY Perfect JSAT Corporation |
| 6. CHUGAI PHARMACEUTICAL CO., LTD. | 25. Marubeni Corporation | 44. SMBC Nikko Securities Inc. |
| 7. COSMO OIL Co., Ltd. | 26. Microsoft Japan Company, Limited. | 45. Sumitomo Corporation |
| 8. DAIICHI SANKYO COMPANY, LIMITED | 27. Mitsubishi Chemical Corporation | 46. Sumitomo Mitsui Banking Corporation |
| 9. Development Bank of Japan Inc. | 28. Mitsubishi Heavy Industries, Ltd. | 47. Sojitz Corporation |
| 10. East Japan Railway Company | 29. Mitsubishi Fuso Truck & Bus Corporation | 48. Takeda Pharmaceutical Company Limited |
| 11. Ernst & Young ShinNihon LLC | 30. MITSUI & CO., LTD. | 49. TEIJIN LIMITED |
| 12. FAST RETAILING CO., LTD. | 31. Mizuho Bank, Ltd. | 50. TERUMO CORPORATION, Japan |
| 13. Fuji Xerox Co., Ltd. | 32. Mizuho Securities Co., Ltd. | 51. The Tokyo Electric Power Company, Incorporated (TEPCO) |
| 14. FUJITSU LIMITED | 33. NAMICS Corporation | 52. TOKYO ELECTRON LIMITED |
| 15. GE Japan Corporation | 34. NIKON CORPORATION | 53. Tokyo Stock Exchange Group, Inc. |
| 16. H.I.S. Co., Ltd. | 35. Nippon Life Insurance Company | 54. YAMATO TRANSPORT CO., LTD. |
| 17. Hitachi, Ltd. | 36. NIPPON TELEGRAPH AND TELEPHONE CORPORATION | 55. Yokogawa Electric Corporation |
| 18. HOUSE FOODS GROUP INC. | 37. Oracle Corporation Japan | |
| 19. IBM Japan, Ltd. | 38. ORIX Corporation | |

Notes: • IUJ has an MOU with one other anonymous company. • Niigata Prefectural Government has signed a "Letter of Agreement for Collaboration".

Center for Global Communications (GLOCOM)

GLOCOM specializes in interdisciplinary studies of the information society, global management strategy, innovation, behavioral sciences, management of technology and other social and societal issues that have arisen or will arise with the development of information communications technology.

Career Counseling & Services

<http://www.iuj.ac.jp/career/>

Career Counseling and Services at IUJ is aimed at supporting each individual student in his or her internship and job hunt. Our small campus size ensures individual attention, coaching, and introductions customized to help students prepare for and reach their professional goals. This in-house career coaching service is unique in Japan.

Where are IUJers Working? (examples from recent years for private students)

- Accenture Japan Ltd
- AEON Fantasy Co Ltd.
- CAC Corporation
- Deloitte Tohmatsu Financial Advisory
- Ernst & Young
- Google Japan
- Japan Petroleum Exploration Co. Ltd (JAPEX)
- KPMG
- LINE
- Michael Page
- Mizuho Bank, Ltd and Mizuho Financial Group Inc.
- NIKON CORPORATION
- THE NIPPON SIGNAL CO.,LTD
- NTT Communications Corporation
- Rakuten, Inc.
- Univance
- Yamato Logistics
- UNDP Various Offices in various countries
- UNICEF
- Ministries of Foreign Affairs in various countries
- National Government Offices in various countries

Internships

(examples from recent years)

- Asian Development Bank Institute, Tokyo
- Ernst & Young
- Financial Agency
- Hitachi Ltd.
- JR East
- KPMG, Tokyo & Myanmar
- LDP Politician's Offices-various
- MetLife, Inc.
- Mitsui Asia Pacific
- Nice Corporation
- Nomura Securities, Tokyo, Hong Kong, Bangkok
- Siemens, Tokyo
- Skylight Consulting Inc.
- Tozai Asset Management
- Yamada Business Consulting
- UNCRD Nagoya and Kenya
- UNICEF



Applications & Fees

<http://www.iuj.ac.jp/admis/>

2018 Admissions Schedule (Master's Degree Programs*)

GSIR (IDP, IRP, PMPP and PPP)	Application Deadlines	Interviews on campus	Notification of Admission Results	Deadline for Admission Procedures
Domestic Applicants (Residents of Japan regardless of nationality)	Nov. 20, 2017 (Mon)	Dec. 6 (Wed)	Dec. 18 (Mon)	Jan. 10, 2018 (Wed)
	Jan. 22, 2018 (Mon)	Feb. 10 (Sat)	Feb. 19 (Mon)	Mar. 9 (Fri)
	Apr. 23, 2018 (Mon)	May 8 (Tue)	May 21 (Mon)	Jun. 8 (Fri)
International Applicants (Residents of countries other than Japan regardless of nationality)	Feb. 19, 2018 (Mon)	Not applicable	Mar. 23 (Fri)	Apr. 20 (Fri)

GSIM (MBA・IMBA and E-Biz)	Application Deadlines	Interviews on campus	Notification of Admission Results	Deadline for Admission Procedures
Domestic Applicants (Residents of Japan regardless of nationality)	Nov. 16, 2017 (Thu)	Nov. 30 (Thu)	Dec. 14 (Thu)	Jan. 11, 2018 (Thu)
	Jan. 25, 2018 (Thu)	Feb. 10 (Sat)	Feb. 22 (Thu)	Mar. 15 (Thu)
	Mar. 23, 2018 (Fri)	Apr. 5 (Thu)	Apr. 19 (Thu)	May 11 (Fri)
	May 7, 2018 (Mon)	May 17 (Thu)	May 31 (Thu)	Jun. 19 (Tue)
International Applicants (Residents of countries other than Japan regardless of nationality)	Feb. 15, 2018 (Thu)	Not applicable	Mar. 16 (Fri)	Apr. 13 (Fri)
	Mar. 22, 2018 (Thu)		Apr. 20 (Fri)	May 18 (Fri)

*Online applications, 2018 Admissions & Scholarships Guidelines for Master's Degree Programs are available at <http://www.iuj.ac.jp/admis/>

• Application Forms (hard copy), 2018 Admissions & Scholarships Guidelines for PhD program (GSIR) are available to download from October 2017.

Budget

We hope the following figures help you to plan and finance your studies at IUJ.

Application Fee: 30,000 yen (Domestic Applicants)
5,000 yen (International Applicants)

Admission Fee: 300,000 yen

Tuition:

GSIR	
IRP, IDP, PMPP	2,100,000 yen/year
PPP (1-year Track)	2,400,000 yen
PhD	1,350,000 yen/year

GSIM

MBA	2,200,000 yen/year
MBA (1-year Track)	3,400,000 yen
E-biz (1-year Track)	2,550,000 yen

Dormitory Fees (including LAN): Monthly

Single Rooms	39,000 yen
Married Student Apartments	53,000 yen

Living Expenses (rough estimates): Monthly

Utilities	5,000 yen
Meals	30,000 yen

Educational Materials Expenses (rough estimates): 2 years

GSIR	30,000 yen
GSIM	70,000 yen

Tuition of Intensive English Program (IEP) (Option)
from early July through early September (8 weeks)

IUJ Entering Students	
• Private	500,000 yen
• Company Sponsored	1,000,000 yen
Others (IEP only)	1,200,000 yen

Scholarships

<http://www.iuj.ac.jp/admis/scholarship/>

IUJ offers a variety of scholarship support to admitted students. Matches are made on a competitive basis at the time of admission, and based on the objectives of our various partner organizations, companies and foundations. Scholarships can support admission fees, tuition, and/or monthly stipends depending on the award. For details of our scholarship programs, please refer to our website.

*No Scholarships are available for one-year MBA and PPP students.

Information Sessions and Open Campuses

<http://www.iuj.ac.jp/admission/opencampus/>

Information Sessions and Open Campuses for prospective applicants are held several times every year.

www.iuj.ac.jp



Campus <http://www.iuj.ac.jp/about/location/>

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E-mail: info@iuj.ac.jp

IUI Tokyo Office http://www.iuj.ac.jp/about/tokyo_office/

Harks Roppongi Bldg. 2F, 6-15-21 Roppongi, Minato-ku, Tokyo 106-0032 Japan

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