

Revised course requirements for the Class of 2019

July 13, 2018

Due to the major curriculum reform which will be put into effect September 2018, quite a number of courses in the present 2017/2018 course offerings have been changed. Therefore as a transitional arrangement for the 2nd year students (for next academic year), we provide the revised course requirements in order to explain the differences between the old and new curriculum, and in order not to create any disadvantage for you to fulfill your graduation requirements. Both the courses you have already completed in the 2017/2018 academic year and the courses you are going to take in the 2018/2019 academic year will be recognized under their new category designations explained in the following revised course requirements. Whenever you have any questions about curriculum related matters, please contact us (at ofcgsir@iuj.ac.jp) or visit OAA.

Course Requirements for the Class of 2019* (*Students who enrolled in 2017)

Updated on June 23, 2018

International Development Program (IDP)

MA in International Development

NOTE: The table below is not applicable to the "Linkage program students".

Categories		Course Titles/ Number of required credits
Core Mandatory Course		*Introduction to Japanese History and Culture (1 credit)
*This course does not count towards required credits for graduation.		
Categories		Course Titles/ Number of required credits
Required Courses	Core Required Courses	Microeconomics I (Title changed to: Microeconomics I: Price Theory) Macroeconomics I (Title changed to: Macroeconomics I: Income Theory) Mathematics for Economics and Management (A) (Title changed to: Mathematics for Economics and Management) Statistical Methods Microeconomics II (Title changed to: Microeconomics II: Strategic Behavior and Information Analysis) Macroeconomics II (Title changed to: Macroeconomics II: Business Cycle and Growth Theory) Research Methodology Econometrics Development Economics 18 credits
	Advanced Seminars	Advanced Seminar I Advanced Seminar II Advanced Seminar III 6 credits
Elective Required Courses	Applied Disciplinary Courses	Agricultural Economics (Cancelled) Computable General Equilibrium Modeling (Cancelled) Corporate Finance (Replaced for: Corporate Finance (in GSIM)) Cost Benefit Analysis Cross-Sectional and Panel Data Analysis Development Planning (Multisector Models) (Replaced for: Interaction, Institutions, and Economic Development) Environmental Economics (Combined with: Health Economics / Title changed to: Environmental and Health Economics) Environmental Policy (Title changed to: Environmental Policy & Disaster Management) Financial Accounting and Reporting (Replaced for: Financial Accounting (in GSIM)) Financial Markets and Globalization (Replaced for: Financial System and Financial Regulation) Health Economics (Combined with: Environmental Economics / Title changed to: Environmental and Health Economics) Health Policy (Cancelled) Industrial Organization and Public Policy (Title changed to: Industrial Organization and Policy Analysis) Inequality and Poverty: Measurement and Application (Title changed to: Economics of Poverty and Inequality: Modeling and Forecasting) International Finance International Trade Investment and Asset Pricing (Replaced for Portfolio Management (in GSIM)) Labor Economics (Cancelled) Macroeconomic Modeling and Forecasting (Cancelled) Macroeconomics and Policy Analysis Market Structure and Policy Analysis (Cancelled) Monetary Economics and Policy Analysis Money and Banking (Cancelled) Project Cycle Management (Cancelled) Public Administration Public Finance Public Finance and Budgeting Public Management (Title changed to: Managing Public Organization) Public Policy Process Public Sector Economics (Cancelled) Quantitative Methods for Decision Making (Cancelled) Time Series Analysis Urban and Regional Planning (Cancelled) <i>It is recommended that IDP students choose Applied Disciplinary courses from the above. Students can also choose other Applied Disciplinary courses offered by GSIR and GSIM if they are necessary for the</i> 12 credits
	Regional and Country Courses	Development of Japanese Industry and Business (Cancelled) Japanese Energy Policy and Regulations (Cancelled) Japanese Public Finance and Administration (Title changed to: Japanese Public Finance and Administration and Its Impact on Development) Postwar Japanese Economy (Title changed to: Postwar Japanese Economy and Its International Expansion) <i>Students can also choose other Regional and Country courses offered by GSIR and GSIM.</i> 4 credits
Electives	From among all the courses offered in GSIR & GSIM, excluding courses offered in Language Programs. 4 credits	
Total number of required		44 credits

IDP program sequences

- (1) **Research Methodology and Econometrics** require the understanding of topics covered by **Mathematics for Economics & Management (A)** and **Statistical**
- (2) **Recognition of Credits in the Core Courses for the Other Degree Programs**
Core Required Courses for IRP and PMPP can be taken by IDP students as Applied Disciplinary Courses.
- (3) **GSIM Courses can be counted as electives for up to 4 credits in GSIR under the approval of their academic supervisor.**
In addition to the above, GSIM courses can be recognized as equivalents for GSIR elective required courses when appropriate for the student's study plan.

International Development Program (IDP)

MA in Economics

NOTE: The table below is not applicable to the "Linkage program students".

Categories		Course Titles/ Number of required credits
Core Mandatory Course		*Introduction to Japanese History and Culture (1 credit)
*This course does not count towards required credits for graduation. GSIR students can apply for a waiver for this course by submitting a waiver application form.		
Categories		Course Titles/ Number of required credits
Required Courses	Core Required Courses	Microeconomics I (Title changed to: Microeconomics I: Price Theory) Macroeconomics I (Title changed to: Macroeconomics I: Income Theory) Mathematics for Economics and Management (A) (Title changed to: Mathematics for Economics and Management) Statistical Methods Microeconomics II (Title changed to: Microeconomics II: Strategic Behavior and Information Analysis) Macroeconomics II (Title changed to: Macroeconomics II: Business Cycle and Growth Theory) Econometrics 14 credits
	Advanced Seminars	Advanced Seminar I Advanced Seminar II Advanced Seminar III 6 credits
Elective Required Courses		Agricultural Economics (Cancelled) Computable General Equilibrium Modeling (Cancelled) Corporate Finance (Replaced for: Corporate Finance (in GSIM)) Cost Benefit Analysis Cross-Sectional and Panel Data Analysis Development Economics Development Planning (Multisector Models) (Replaced for: Interaction, Institutions, and Economic Development) Development Policy and Globalization (Newly added) Environmental Economics (Combined with: Health Economics/Title changed to: Environmental and Health Economics) Financial Accounting and Reporting (Replaced for: Financial Accounting (in GSIM)) Financial Markets and Globalization (Replaced for: Financial System and Financial Regulation) Health Economics (Combined with: Environmental Economics/Title changed to: Environmental and Health Economics) Industrial Organization and Public Policy (Title changed to: Industrial Organization and Policy Analysis) Inequality and Poverty: Measurement and Applications (Title changed to: Economics of Poverty and Inequality: Modeling and Forecasting) International Finance International Trade Investment and Asset Pricing (Replaced for: Portfolio Management (in GSIM)) Labor Economics (Cancelled) Macroeconomics and Policy Analysis Market Structure and Policy Analysis (Cancelled) Monetary Economics and Policy Analysis Monetary Policy in Developing Countries (Newly added) Money and Banking (Cancelled) Policy Evaluation (Newly added) Public Finance Public Finance and Budgeting Public Sector Economics (Cancelled) Quantitative Methods for Decision Making (Cancelled) Research Methodology Time Series Analysis <i>Students must choose courses from the above list.</i> 14credits
Electives		<i>From among all the courses offered in GSIR & GSIM, excluding courses offered in Language Programs.</i> 10credits
Total number of required credits		44 credits

IDP program sequences

(1) Research Methodology and Econometrics require the understanding of topics covered by Mathematics for Economics and Management (A) and Statistical Methods as prerequisites.

(2) GSIM courses can be counted as electives for up to 4 credits in GSIR under the approval of their academic supervisor.

In addition, 4 credits taken in the GSIM can be counted toward completion of the course requirements as electives when student goes through the necessary procedure.

International Development Program (IDP)

MA in Economics

Macroeconomic Policy Program for IMF

Categories	Course Titles/ Number of required credits
Core Mandatory Course	*Introduction to Japanese History and Culture (1 credit)

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

GSIR students can apply for a waiver for this course by submitting a waiver application form.

Categories		Course Titles/ Number of required credits
Required Courses	Core Required Courses	Microeconomics I (Title changed to: Microeconomics I: Price Theory) Macroeconomics I (Title changed to: Macroeconomics I: Income Theory) Mathematics for Economics and Management (A) (Title changed to: Mathematics for Economics and Management) Statistical Methods Macroeconomics and Policy Analysis Microeconomics II (Title changed to: Microeconomics II: Strategic Behavior and Information Analysis) Macroeconomics II (Title changed to: Macroeconomics II: Business Cycle and Growth Theory) Econometrics Public Finance Monetary Economics and Policy Analysis International Trade International Finance <p style="text-align: right;">24 credits</p>
	Advanced Seminars	Advanced Seminar I Advanced Seminar II Advanced Seminar III <p style="text-align: right;">6 credits</p>

Electives	<p><i>Recommended Courses</i></p> Agricultural Economics (Cancelled) Business Presentation (in GSIM) (Newly added) Computable General Equilibrium Modeling (Cancelled) Contemporary Japanese Economy (Newly added) Corporate Finance (Replaced for: Corporate Finance(in GSIM)) Cost Benefit Analysis Cross-Sectional and Panel Data Analysis Development Economics Development Planning (Multisector Models) (Replaced for: Interaction, Institutions, and Economic Development) Development Policy and Globalization (Newly added) Environmental Economics (Combined with: Health Economics / Title changed to: Environmental and Health Economics) Financial Accounting and Reporting (Replaced for: Financial Accounting (in GSIM)) Financial Markets and Globalization (Replaced for Financial System and Financial Regulation) Health Economics (Combined with: Environmental Economics / Title changed to: Environmental and Health Economics) Industrial Organization and Public Policy (Title changed to: Industrial Organization and Policy Analysis) Inequality and Poverty: Measurement and Applications (Title changed to: Economics of Poverty and Inequality: Modeling and Forecasting) Investment and Asset Pricing (Replaced for: Portfolio Management (in GSIM)) Japanese Corporate Finance & Financial System & Its Impact on Development (Newly added) Japanese Education System and Its Impact on Development (Newly added) Japanese Public Finance & Administration & Its Impact on Development (Newly added) Labor Economics (Cancelled) Macroeconomic Analysis & Policy Formulation (Cancelled) Market Structure and Policy Analysis (Cancelled) Monetary Policy in Developing Countries (Newly added) Money and Banking (Cancelled) Policy Evaluation (Newly added) Public Finance and Budgeting Public Sector Economics (Cancelled) Quantitative Methods for Decision Making (Cancelled) Research Methodology Time Series Analysis <p><i>From among all the courses offered in GSIR & GSIM, excluding courses offered in Language Programs.</i></p> <p style="text-align: right;">14 credits</p>
Total number of required credits	44 credits

(1) Research Methodology and Econometrics require the understanding of topics covered by Mathematics for Economics and Management (A) and Statistical Methods as prerequisites.

(2) GSIM courses can be counted as electives for up to 4 credits in GSIR under the approval of their academic supervisor.

Public Management and Policy Analysis Program (PMPP)

MA in Public Management

NOTE: The table below is not applicable to the "Linkage program students".

Categories	Course Titles/ Number of required credits
Core Mandatory Course	*Introduction to Japanese History and Culture (1 credit)

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

GSIR students can apply for a waiver for this course by submitting a waiver application form.

Categories		Course Titles/ Number of required credits
Required Courses	Core Required Courses	Microeconomics I (Title changed to: Microeconomics I: Price Theory) Mathematics for Economics and Management (B) (1 credit) (Title changed to: Mathematics for Economics and Management) Statistical Methods Public Management (Title changed to: Managing Public Organizations) Data Analysis for Public Managers (Title changed to: Econometrics) Public Policy Process Public Administration 13 credits
	Advanced Seminars	Advanced Seminar I Advanced Seminar II Advanced Seminar III 6 credits
Elective Required Courses		Comparative Government and Politics Cost Benefit Analysis Cross-Sectional and Panel Data Analysis Development Economics Energy Policy (Newly added) Environmental Policy (Title changed to: Environmental Policy & Disaster Management) Financial Accounting and Reporting (Replaced for: Financial Accounting (in GSIM)) Health Policy (Cancelled) Information Policy and Management Introduction to Electronic Government Introduction to Policy Analysis (Newly added) Japanese Education System & Its Impact on Development (Newly added) Japanese Government and Politics (Newly added) Japanese Public Finance and Administration (Title changed to: Japanese Public Finance & Administration and Its Impact on Development) Local Government and Public Services Macroeconomics I (Title changed to: Macroeconomics I: Income Theory) Microeconomics II (Title changed to: Microeconomics II: Strategic Behavior and Information Analysis) Monetary Economics and Policy Analysis Policy Evaluation and Management (Title changed to: Policy Evaluation) Project Cycle Management (Cancelled) Public Finance Public Finance and Budgeting Public Human Resource Management Public Management Information Systems Public Organization Theory (Cancelled) Public Policy Modeling (Cancelled) Public Private Partnership (Cancelled) Quantitative Methods for Decision Making (Cancelled) Research Methodology Time Series Analysis Urban and Regional Planning (Cancelled) <i>Students must choose courses from the above list.</i> 18 credits
Electives		7 credits
Total number of required credits		44 credits

PMPP program sequences

- (1) Research Methodology and Data Analysis for Public Managers require the understanding of topics covered by Mathematics for Economics and Business (B) and Statistical Methods as prerequisites.
- (2) GSIM courses can be counted as electives for up to 4 credits in GSIR under the approval of their academic supervisor. In addition, 4 credits taken in the GSIM can be counted toward completion of the course requirements as electives when student goes through the necessary procedure.

Public Management and Policy Analysis Program (PMPP)

MA in Public Management

Information Systems Management (Concentration)

Categories	Course Titles/ Number of required credits
Core Mandatory Course	Introduction to Japanese History and Culture (1 credit)

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

GSIR students can apply for a waiver for this course by submitting a waiver application form.

Categories	Course Titles/ Number of required credits
Required Courses	<p>Mathematics for Economics and Management (B) (1 credit)</p> <p>Statistical Methods</p> <p>Public Management</p> <p>Public Policy Process</p> <p>Data Analysis for Public Managers (Title changed to: Econometrics)</p> <p>Information Policy and Management</p> <p>Introduction to Electronic Government</p> <p>Public Management Information Systems</p> <p style="text-align: right;">15 credits</p>
Advanced Seminars	<p>Advanced Seminar I</p> <p>Advanced Seminar II</p> <p>Advanced Seminar III</p> <p style="text-align: right;">6 credits</p>
Elective Required Courses	<p>Cost Benefit Analysis</p> <p>Cross-Sectional and Panel Data Analysis</p> <p>Database Design and Management Strategies*</p> <p>Digital Business Models* (Newly added)</p> <p>Foundations of Web Technologies* (Cancelled)</p> <p>Governmental Accounting and Reporting (Cancelled)</p> <p>Introduction to Policy Analysis (Newly added)</p> <p>IT Strategy and Policy Planning*</p> <p>Local Government and Public Services (Cancelled)</p> <p>Microeconomics I (Title changed to: Microeconomics I: Price Theory)</p> <p>Microeconomics II (Title changed to: Microeconomics II: Strategic Behavior and Information Analysis)</p> <p>Monetary Economics and Policy Analysis</p> <p>Networking and Secure Data Transmission* (Cancelled)</p> <p>Policy Evaluation and Management (Title changed to: Policy Evaluation)</p> <p>Project Cycle Management (Cancelled)</p> <p>Public Administration</p> <p>Public Finance</p> <p>Public Human Resource Management</p> <p>Public Organization Theory (Cancelled)</p> <p>Public Policy Modeling (Cancelled)</p> <p>Public Private Partnership (Cancelled)</p> <p>Quantitative Methods for Decision Making (Cancelled)</p> <p>Research Methodology</p> <p>Time Series Analysis</p> <p>Urban and Regional Planning (Cancelled)</p> <p style="text-align: right;">*GSIM course</p> <p><i>Students must choose courses from the above list.</i></p> <p style="text-align: right;">16 credits</p>
Electives	<p><i>From among all the courses offered in GSIR & GSIM, excluding courses offered in Language Programs.</i></p> <p style="text-align: right;">7 credits</p>
Total number of required credits	44 credits

PMPP program sequences

(1) **Data Analysis for Public Managers** requires the understanding of topics covered by **Mathematics for Economics and Management (B)** and **Statistical Methods** as prerequisites.

(2) **GSIM** courses can be counted as electives for up to 4 credits in **GSIR** under the approval of their academic supervisor.

In addition, 4 credits taken in the **GSIM** can be counted toward completion of the course requirements as electives when student goes through the necessary procedure.

International Relations Program

MA in International Relations

Categories	Course Titles/ Number of required credits
Core Mandatory Course	*Introduction to Japanese History and Culture (1 credit)

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

GSIR students can apply for a waiver for this course by submitting a waiver application form.

Categories	Course Titles/ Number of required credits
Required Courses	History of International Relations International Politics 4 credits
	Advanced Seminar I Advanced Seminar II Advanced Seminar III 6 credits
Elective Required Courses	Comparative Government and Politics Foreign Policy Analysis Human Rights and Global Justice (Title changed to: Human Rights and Global Justice: Cultures, Gender, and Equality) International Law International Organization International Political Economy (Title changed to: International Political Economy: Comparative Perspectives) Introduction to Contemporary International Security Issues (Title changed to: Contemporary International Security Issues: National and Human) Students must choose courses from the above list. 10 credits
Electives	<i>Recommended Courses</i> Changing Security Paradigm: National versus Human (Cancelled) Chinese Foreign Policy Contemporary Japanese Politics (Title changed to: Postwar Japanese Politics and Its Impact on Development) Diplomacy and Statecraft Diplomacy in Theory and Practice: Modern East Asia History (Title changed to: Diplomacy in Practice I) Environment and Human Security (Title changed to: Environment, Sustainable Development, and Human Security) Essentials of Economics Global Civil Society (Title changed to: Global Civil Society: Citizenship and Democracy) International Conflict Resolution (Title changed to: International Conflict Resolution and Peacebuilding) International Economic Systems and Order International Migration and Human Security (Title changed to: Refugees, Migrants, and Human Security) International Relations in Eurasia International Relations in the Middle East Japanese Foreign Policy (Title changed to: International Relations and Foreign Policy of Japan and Its Impact on Development) History and Culture of Modern Japan (Title changed to: Japan in the World After Meiji Restoration) Japanese Public Finance and Administration (Title changed to: Japanese Public Finance & Administration and Its Impact on Development) Japan's National Security Policy (Title changed to: Japanese National Security Policy and its Impact on Development) Nuclear Issues: Safety and Non-Proliferation (Cancelled) Paradigm of Inter-state Industrial War: Beginning and End (Cancelled) Peace, War and the Development of Modern Japan (Title changed to: Social Issues in Contemporary Japan: Modern and Postmodern*) Postwar Japanese Economy (Title changed to: Postwar Japanese Economy and Its International Expansion) Poverty, War, and Human Security Southeast Asian International Relations (Title changed to: International Relations in Southeast Asia) UN and Global Governance (Cancelled) <i>From among all the courses offered in GSIR & GSIM, excluding courses offered in Language Programs.</i> 24 credits
Total number of required credits	44 credits

(1) A maximum of 4 credits taken in the Graduate School of International Management (GSIM) can be counted toward completion of the course requirements as electives under the approval of their academic supervisor.

International Relations Program
MA in International Peace Studies

Categories		Course Titles/ Number of required credits
Core Mandatory Course		* Introduction to Japanese History and Culture (1 credit)
		*This course does not count towards required credits for graduation. GSIR students can apply for a waiver for this course by submitting a waiver application form.
Categories		Course Titles/ Number of required credits
Required Courses	Core Required Courses	History of International Relations International Politics <p style="text-align: right;">4 credits</p>
	Advanced Seminars	Advanced Seminar I Advanced Seminar II Advanced Seminar III <p style="text-align: right;">6 credits</p>
Elective Required Courses		Changing Security Paradigm: National versus Human (Cancelled) Contemporary International Security Issues: National and Human (Newly added) Global Civil Society (Title changed to: Global Civil Society: Citizenship and Democracy) Human Rights and Global Justice (Title changed to: Human Rights and Global Justice: Cultures, Gender, and Equality) International Conflict Resolution (Title changed to: International Conflict Resolution and Peacebuilding) International Law (Newly added) International Organization International Political Economy: Comparative Perspectives (Newly added) Paradigm of Inter-state Industrial War: Beginning and End (Cancelled) Poverty, War, and Human Security (Newly added) Students must choose courses from the above list. <p style="text-align: right;">10 credits</p>
Electives		Recommended Courses Chinese Foreign Policy Contemporary Japanese Politics (Title changed to: Postwar Japanese Politics and Its Impact on Development) Diplomacy and Statecraft Diplomacy in Theory and Practice: Modern East Asia History (Title changed to: Diplomacy in Practice I) Environment and Human Security (Title changed to: Environment, Sustainable Development, and Human Security) Essentials of Economics Foreign Policy Analysis International Economic Systems and Order International Migration and Human Security (Title changed to: Refugees, Migrants, and Human Security) International Relations in Eurasia International Relations in the Middle East Introduction to Contemporary International Security Issues (Title changed to: Contemporary International Security Issues: National and Human) Japanese Foreign Policy (Title changed to: International Relations and Foreign Policy of Japan and Its Impact on Development) History and Culture of Modern Japan (Title changed to: Japan in the World After Meiji Restoration) Japanese Public Finance and Administration (Title changed to: Japanese Public Finance & Administration and Its Impact on Development) Japan's National Security Policy (Title changed to: Japanese National Security Policy and its Impact on Development) Nuclear Issues: Safety and Non-Proliferation (Cancelled) Peace, War and the Development of Modern Japan (Title changed to: Social Issues in Contemporary Japan: Modern and Postwar Japanese Economy (Title changed to: Postwar Japanese Economy and Its International Expansion) Southeast Asian International Relations (Title changed to: International Relations in Southeast Asia) UN and Global Governance (Cancelled) <i>From among all the courses offered in GSIR & GSIM, excluding courses offered in Language Programs.</i> <p style="text-align: right;">24 credits</p>
Total number of required credits		44 credits

(1) A maximum of 4 credits taken in the Graduate School of International Management (GSIM) can be counted toward completion of the course requirements as electives under the approval of their academic supervisor.