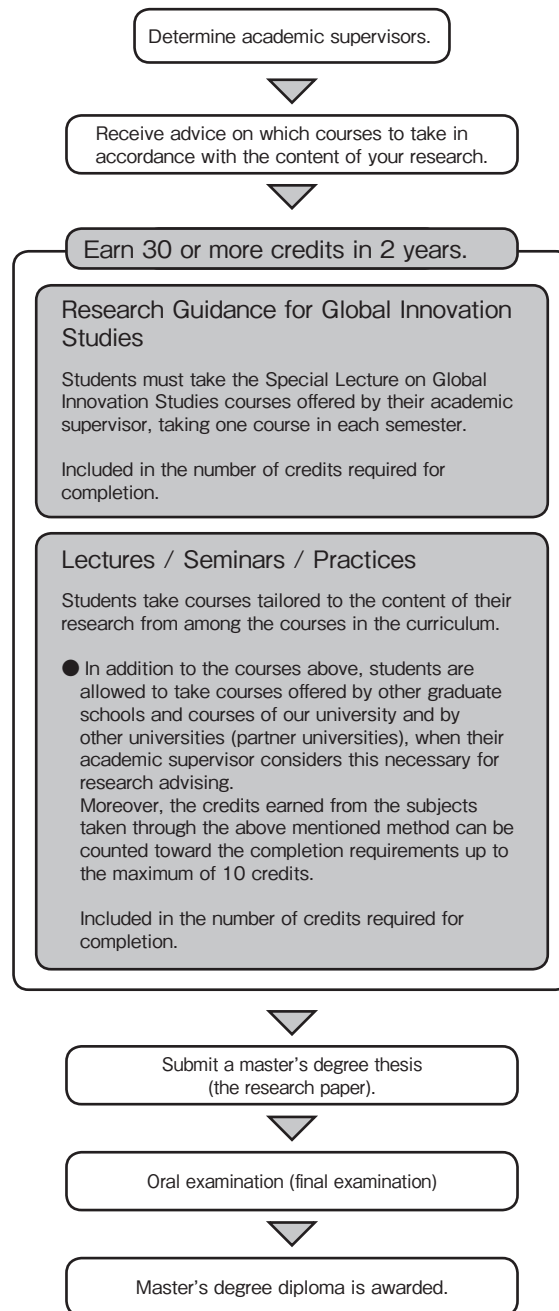


# Course of Global Innovation Studies

Master's program

Flow of study in the Master's program



※ In this course, we encourage participation and presentation in overseas surveys, researches and academic conferences as part of research advising, in order to deepen students' own researches.

## Course of Global Innovation Studies

### Master's Program

Field	Title	Lecture or Seminar	Credits	Course Number	Semester	Name	Notes	
Global Entrepreneurship Domain	Research Skills Subjects	Statistics and Data Analysis	Seminar	2	STS601	Spring	Toshiyuki Okamura Toshiya Arakaki	
		Applied Statistics and Data Analysis	Lecture	2	STS602	Fall	Sussan Fiona	
		Mastering English Communicatoin I	Lecture	2	IHR601	Spling	James Hunt	
		Mastering English Communication II	Lecture	2	IHR602	Fall	James Hunt	
	Project Studies Subjects	Project Studies I	Practice	2	ECP601	Spring/ Fall	Hajime Imamura	
		Project Studies II	Practice	2	ECP602	Spring/ Fall	Hajime Imamura	
	Specialized Subjects	Global Entrepreneurship	Lecture	2	MAN601	Fall	Hajime Imamura	Intensive Course
		Global Creativity for Innovation	Lecture	2	ECP603	Spring	Hajime Imamura	Intensive Course
		Global Governance for the Creative Policies	Lecture	2	POL601	Spring	Akira Ichikawa	
		Open Innovation Ecosystem	Lecture	2	MAN602	Fall	Akira Ichikawa	
		Strategic Management in the Creative and Cultural Industries	Lecture	2	MAN603	Fall	Carraz Rene	
		Mapping Scientific and Technological Controversies	Lecture	2	SHS601	Fall	Carraz Rene	
		Business Model Creation	Lecture	2	MAN604	Spring	Kastunori Sato	Intensive Course
		Creative Organization and Human Resources	Lecture	2	MAN605	Spring	Akihito Toda	
Sustainable and Responsible Investment		Lecture	2	MAN606	Fall	Ichiro Tsukamoto		
Social Innovation/Public Private Partnership Innovation		Lecture	2	MAN607	Fall	Laratta Rosario		
Global and Regional Transport Planning Policy	Lecture		CEP601			No Class this AY Biennial Class		
Global Business Domain	Global Financial Strategy-Fundamentals and Application	Lecture	2	MOF601	Spring	Hironari Nozaki		
	Practical Corporate Valuation from Global Perspective	Lecture	2	MOF602	Fall	Hironari Nozaki		
	Global Management and Financial Data Analysis	Lecture	2	ACC601	Spring	Masato Mori		
	GRC (Governance, Risk Management and Compliance) Required for Global Management	Lecture	2	MAN608	Fall	Masato Mori		
	Analysis on Sustainable Development Goals (SDGs) of Japanese Corporation	Lecture	2	MAN609	Fall	Yoshiko Shirata		
	Next Generation Marketing in the Context of Globalization and ICT Innovation	Lecture	2	MAN610	Spring	Susan Fiona		
	Basic Programming Technique for Financial Data Analysis	Lecture	2	SOF601	Spring	Toshiki Ueda		
	Practical Data Analysis for Corporate Management	Lecture	2	SOF602	Fall	Toshiki Ueda		
Global Collaboration Domain	Media and Politics	Lecture	2	POL602	Spring	Kumi Yokoe		
	Media Relations	Lecture	2	MAN611	Fall	Kumi Yokoe		
	UN and Global Governance	Lecture	2	INR601	Spring	Ken Inoue		
	Multiculturalism and Education	Lecture	2	SOE601	Spring	Shingo Hanada		
	Intercultural Competence and Education	Lecture	2	SOE602	Fall	Shingo Hanada		

Field	Title	Lecture or Seminar	Credits	Course Number	Semester	Name	Notes
Global Collaboration Domain	Global Political Economy	Lecture	2	INR602	Fall	Akira Ichikawa	
	International Mediation and Peacemaking Diplomacy	Lecture	2	INR603	Spring	Tetsuro Iji	
	Management and Resolution of Contemporary Civil Wars	Lecture	2	INR604	Fall	Tetsuro Iji	
Research Guidance	Research Guidance for Global Innovation Studies		2	REG601	Spring/ Fall	Akira Ichikawa Hajime Imamura Carraz Rene Susan Fiona Hironari Nozaki Shingo Hanada Masato Mori Kumi Yokoe	

### Credits and other completion requirements

- 1) Students must earn a minimum of 30 credits in required courses.
- 2) Students are required to take a Research Guidance provided by their main academic supervisor every semester. A maximum of 8 credits earned from the Research Guidance provided by their main academic supervisor can be counted as credits for completion requirements.
- 3) Students are required to earn more than 2 credits from “Project Studies Subjects” in the “Global Entrepreneurship Domain.”

### Course requirements

1. Students must determine the courses to take according to instructions from their supervisors.
2. A total of 2 supervisors must be chosen: 1 main academic supervisor and 1 co-supervisor. However, 2 co-supervisors may be chosen at the discretion of the main academic supervisor.
3. As for seminars or lectures, students may repeat the same course and earn credits during their enrollment in the Course. However, it should be noted that only the academic results and credits earned in the first enrollment will be counted as credits for completion.
4. In addition to the courses listed in the table above, students are allowed to take courses offered by other graduate schools and courses of our university and by other universities (partner universities) based on Article 8 of the Graduate School Academic Rules and Regulations, when their academic supervisors consider it necessary for education and research. (In such cases, each subject can be counted toward the completion requirements only once. The grades and credits earned by taking the same subject for the second time or more can be approved but will not be counted toward the completion requirements.)

Moreover, the credits earned from subjects taken through the above-mentioned method, together with credits students earned before the admission to the graduate school treated as credits earned at this graduate school based on Article 10-2 of the Graduate School Academic Rules and Regulations (already earned credits), can be counted toward the completion requirements up to a maximum of 10 credits.