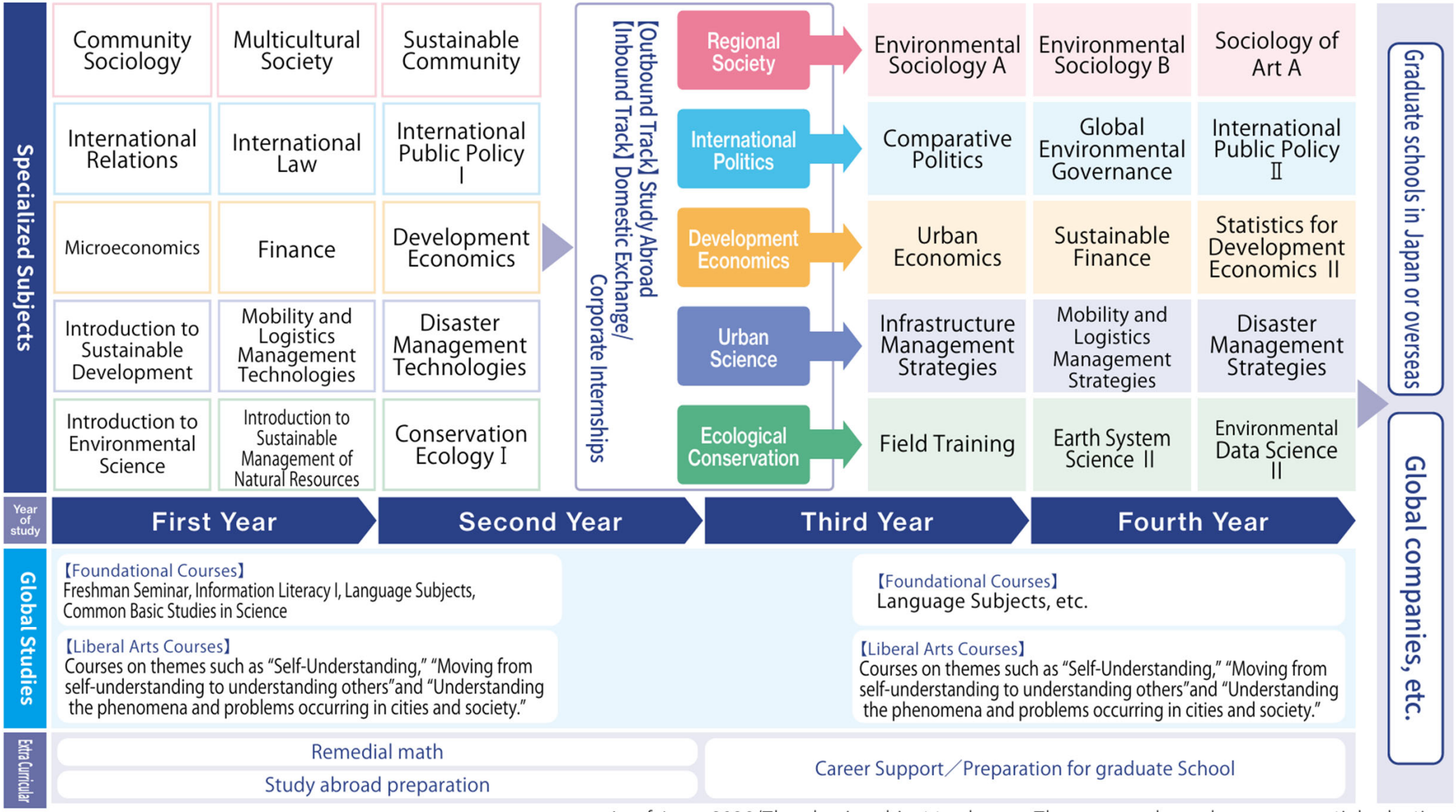


As of June. 2026/The plan is subject to change. The courses shown here are a partial selection.

GLIDe Course Overview / Faculty-Wide & Interdisciplinary Courses

Illustrative examples of the courses GLIDe plans to offer

16 **Faculty-Wide Courses**
Years 1–4

27 **Area Introductory Courses**
Years 1–2

5 **Interdisciplinary Courses**
Years 1–4

27 **Area Specialized Courses**
Years 3–4

Faculty-Wide Courses

Academic foundations	Foundations Seminar in GLIDe IA, IB and II; Introduction to GLIDe: Human Behavior / Introduction to GLIDe: Environmental Technology
Academic mobility	Academic Mobility Program I–IV
Practical learning	Practical Training Program I, IIA, IIB and III
Capstone	Seminar on GLIDe A and B; Bachelor's Thesis

Interdisciplinary Courses

Urban Sociology	· Regional Society · Development Economics · Urban Science
Sustainable Social Systems	· International Politics · Urban Science
Public Policy and Economic Development	· International Politics · Development Economics
Environmental Economics	· Development Economics · International Politics · Urban Science
Climate Change Science	· Ecological Conservation · Urban Science

Note: Examples are drawn from the current draft specialized-course list. Exact titles and offerings may be refined as curriculum development progresses. As a rule, exchange students may take courses other than Faculty-Wide Courses. However, some courses may not be available to exchange students depending on course format and delivery method.

Area Introductory Courses · Area Specialized Courses

Regional Society	International Politics	Development Economics	Urban Science	Ecological Conservation
INTRODUCTORY : 3	**INTRODUCTORY : 5**	**INTRODUCTORY : 7**	**INTRODUCTORY : 7**	**INTRODUCTORY : 5**
Multicultural Society	Global Governance	Statistics for Development Economics I	Introduction to Sustainable Development	Introduction to Environmental Science
Community Sociology	Introduction to Policy Analysis	Microeconomics	Introduction to Regional Development	Introduction to Sustainable Management of Natural Resources
Sustainable Community	International Public Policy I	Macroeconomics	Energy Management Technologies	Conservation Ecology I
	International Relations	Development Economics	Disaster Management Technologies	Earth System Science I
	International Law	Finance	Mobility and Logistics Management Technologies	Environmental Data Science I
		Accounting	Infrastructure Management Technologies	
		Strategic Management	Regional Informatics	
SPECIALIZED : 4	**SPECIALIZED : 6**	**SPECIALIZED : 4**	**SPECIALIZED : 7**	**SPECIALIZED : 6**
Sociology of Art A	Comparative Politics	Statistics for Development Economics II	Strategic Management on Sustainable Regional Development	Conservation Ecology II
Sociology of Art B	Public Policy Studies	Urban Economics	Project Finance Technique	Microecology
Environmental Sociology A	International Public Policy II	Sustainable Finance	Project Evaluation Technique	Earth System Science II
Environmental Sociology B	Global Environmental Governance	Environmental Accounting	Energy Management Strategies	Environmental Data Science II
	Local Governance		Disaster Management Strategies	Field Training
	Global Economy and Contemporary International Relations		Mobility and Logistics Management Strategies	Environmental Data Science Exercise
			Infrastructure Management Strategies	

Introductory courses are primarily offered in Years 1–2; specialized courses in Years 3–4.

Note: Examples are drawn from the current draft specialized-course list. Exact titles and offerings may be refined as curriculum development progresses. As a rule, exchange students may take courses other than Faculty-Wide Courses. However, some courses may not be available to exchange students depending on course format and delivery method.