2025 Fall Semester

Graduate School of Pan-Pacific International Studies Handbook

경희대학교 국제대학원
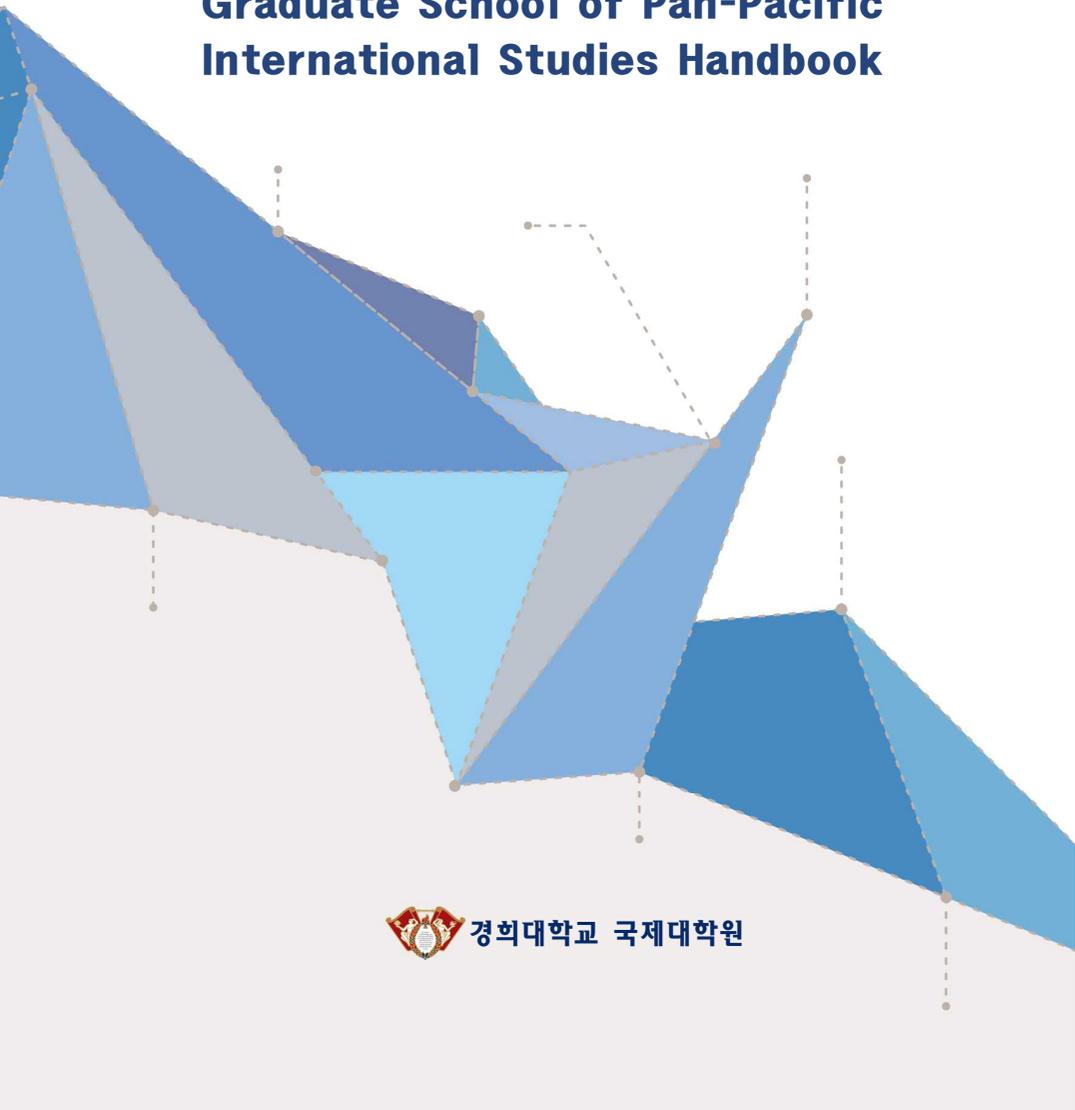
2025학년도 2학기
국제대학원 요람

경희대학교 국제대학원
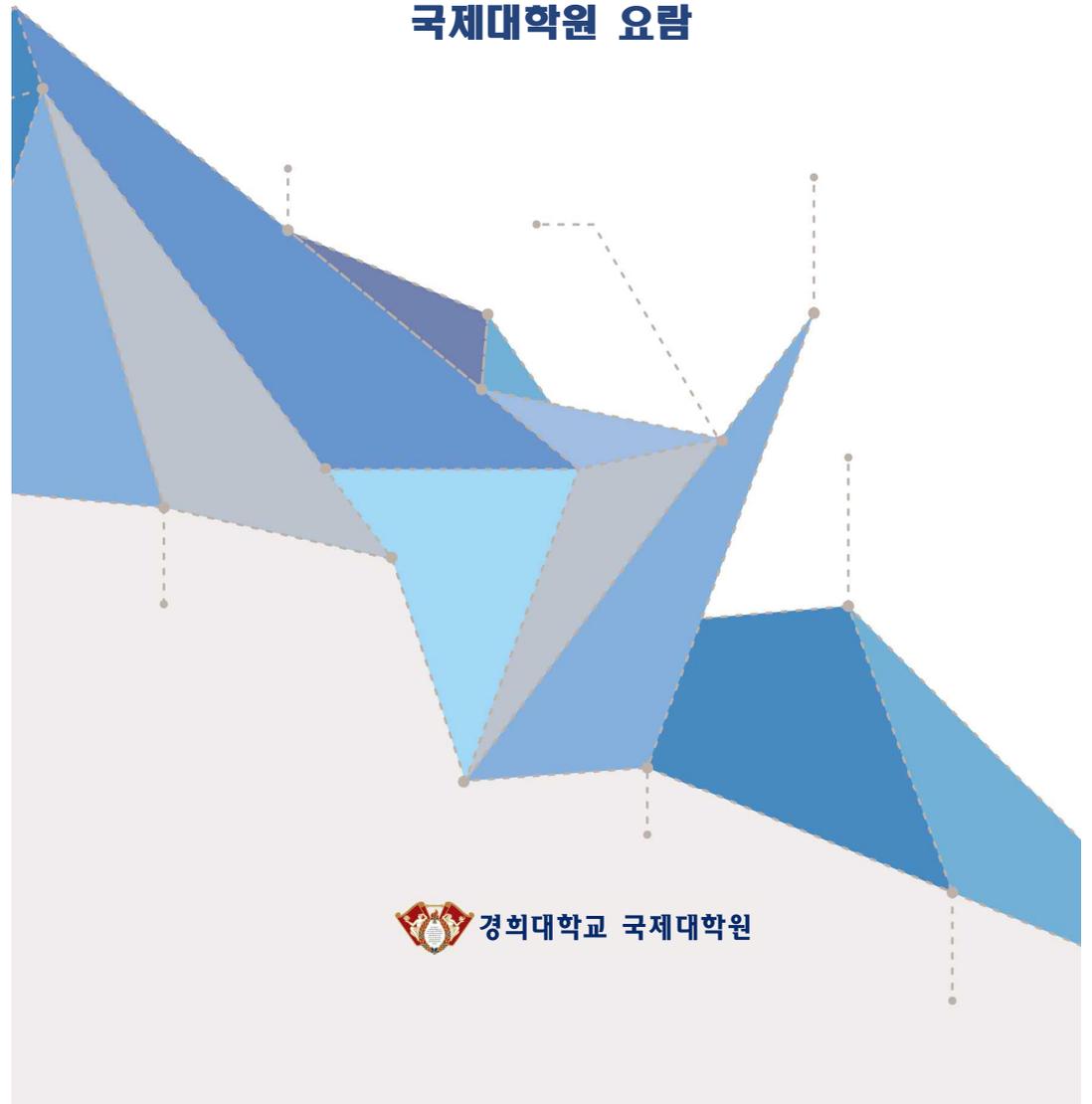
2 — Graduation

1) Duration of Study and Graduation (Completion) Requirements

Category			M.A. Graduation Requirements / Ph.D. Completion Requirements					Ph.D. Graduation Requirements.		
			Duration of Study (Number of Semesters)	Credits	Major Required	Major Electives	GPA	Comprehensive Mjaor Exam	Certification of Dissertation	Submission of Dissertation
M.A.	IT&EC	IT&EC	2 Years (4 semester)	42	12	12 or more	B− (2.7) or above	N.A.	N.A.	3 (Optional)
	IB	IB	2 Years (4 semester)	42	12	12 or more				
		MIAME	2 Years (4 semester)	36	12	24				
		MGHRM	2 Years (4 semester)	36	12	24				
	IR	IR	2 Years (4 semester)	42	12	12 or more				
	IDC	IDC	2 Years (4 semester)	42	12	12 or more				
		MIDAC	2 Years (4 semester)	36	15	21				
		MIDAC Online	1 Year (3 semester)	24	12	12				
		MCNEC (credits from Graduate School of Energy Convergence)	2 Years (4 semester)	42	12 (+9)	9 (+3)				
	IS	MIDP	2 Years (4 semester)	36	18	18				
Ph.D.			2 Years (4 semester)	36	12	24		Pass	Submission	Submission

※ Master's degree candidates who submit their thesis within the standard period of study may receive 3 credits for the thesis (credits will not be awarded for thesis submitted after the standard period).
※ Korean language courses are not counted toward graduation requirements. (recognized only for the MKE and MGLEP)
※ Students who have not fulfilled the required period of study, or who are eligible for early graduation but have not applied, must register for the 4th semester (full tuition payment required) and complete course registration. International students must note that failure to do so may result in loss of visa status.

2 — 졸업안내

1) 수업연한 및 졸업(수료)요건

구분			석사 학위 졸업요건 / 박사 학위 수료요건					박사 학위 졸업요건		
			수업연한 (등록횟수)	수료 학점	전공 필수 학점	전공 선택 학점	평점 평균	전공 종합 시험	논문 게재 증명	학위 논문 제출
석사	IT&EC	국제통상협력학전공	2년 (4학기)	42	12	12 이상	B− (2.7) 이상	해당 없음	해당 없음	3 (선택)
	IB	국제경영전공	2년 (4학기)	42	12	12 이상				
		국제농식품경영전공	2년 (4학기)	36	12	24				
		국제인적자원경영전공	2년 (4학기)	36	12	24				
	IR	국제관계학전공	2년 (4학기)	42	12	12 이상				
	IDC	국제개발협력학전공	2년 (4학기)	42	12	12 이상				
		국제개발컨설팅전공	2년 (4학기)	36	15	21				
		국제개발프로젝트매니지먼트전공	1년 (3학기)	24	12	12				
		탄소중립에너지융합전공 (에너지융합대학원 취득학점)	2년 (4학기)	42	12 (+9)	9 (+3)				
	IS	인프라스트럭처개발정책학전공	2년 (4학기)	36	18	18				
박사			2년 (4학기)	36	12	24		통과	제출	제출

※ 석사과정생이 수업연한 내에 학위논문 제출 시 논문학점 3학점으로 인정가능(연한 이후 제출 시 미인정)
※ 한국어 과목은 수료학점으로 인정 불가(단, 한국개발경험및경제협력전공, 환경·지속가능개발전공에 한하여 인정가능)
※ 졸업요건 중 수업연한을 충족하지 못한 경우 또는 조기졸업 요건 충족자가 조기졸업 신청을 하지 않은 경우, 4학기 등록(등록금 전액 납부) 및 수강신청 필요(특히, 외국인 학생은 체류자격 상실의 위험 가능성이 있음)

3 Curriculum

1) Graduate School of Pan－Pacific International Studies

The Graduate School of Pan－Pacific International Studies (GSP) at Kyung Hee University was established in 1997 as one of nine international graduate schools initiated under a national policy of the Government of the Republic of Korea. Since its foundation, GSP has been dedicated to the cultivation of professionals equipped with advanced expertise and global competence required in the contemporary international environment. GSP places strong emphasis on the enhancement of foreign language proficiency and the provision of education in international cooperation and international business, thereby fostering global awareness. It has produced a substantial number of graduates at the master's and doctoral levels who have specialized in international economy, international business, international relations, and international development cooperation. In addition, through in－depth regional studies, problem－based learning, interdisciplinary education and research, and team projects, GSP seeks to strengthen collective problem－solving capacity and to nurture creative and pragmatic professionals capable of addressing complex and diverse global challenges.

◉ Programs, Departments, and Majors Established in GSP

Program	Department	Major
M.A.	International Trade and Economic Cooperation (IT&EC)	International Trade and Economic Cooperation (IT&EC)
	International Business (IB)	International Business (IB) Agri－Food Management & Entrepreneurship (MBA, MIAME) Global Human Resource Management (MBA, MGHRM)
	International Relations (IR)	International Relations (IR) East Asian Studies (EA)
	International Development Cooperation (IDC)	International Development Cooperation (IDC) International Development & Consulting (MIDAC) International Development Project Management and Consulting (MIDAC Online) Carbon Neutral Energy Convergence (MCNEC)
	Pan－Pacific International Studies (IS)	Infrastructure Development Policy (MIDP)
Ph.D.	International Trade and Economic Cooperation (IT&EC)	International Trade and Economic Cooperation (IT&EC)
	International Business (IB)	International Business (IB)
	International Relations (IR)	International Relations (IR)
	International Development Cooperation (IDC)	International Development Cooperation (IDC) Carbon Neutral Energy Convergence (MCNEC)

3 교육과정

1) 국제대학원

경희대학교 국제대학원은 1997년 대한민국 정부의 국가정책으로 추진된 9개 국제대학원 가운데 하나로 설립되어 글로벌 시대에 필요한 전문지식과 국제적 소양을 갖춘 인재 양성에 주력해 왔습니다. 특히, 외국어 구사 능력 향상, 국제협력 및 국제비즈니스 교육을 통해 국제적 감각을 배양하고, 국제경제, 국제경영, 국제관계 및 국제개발협력 분야에서 활동할 수 있는 다수의 석박사 전문 인력을 배출했습니다. 또한 세계 각 지역에 대한 심층 연구에 더하여, 문제 해결 중심 학습, 학제 간 교육·연구, 팀 프로젝트 등을 통해 집단적 문제 해결 능력을 강화함으로써 복합적이고 다양한 글로벌 현안에 대응할 수 있는 창의적이고 실질적인 역량을 갖춘 인재 양성에 주력하고 있습니다.

◉ 국제대학원에 설치하는 과정·학과·전공

과정	학과명	전공명
석사과정	국제통상협력학과 (IT&EC)	국제통상협력학전공 (IT&EC)
	국제경영학과 (IB)	국제경영전공 (IB) 국제농식품경영전공 (MBA, MIAME) 국제인적자원경영전공 (MBA, MGHRM)
	국제관계학과 (IR)	국제관계학전공 (IR) 동아시아학전공 (EA)
	국제개발협력학과 (IDC)	국제개발협력학전공 (IDC) 국제개발컨설팅전공 (MIDAC) 국제개발프로젝트매니지먼트전공 (온라인, MIDAC) 탄소중립에너지융합전공 (MCNEC)
	아태국제학과 (IS)	인프라스트럭처개발정책학전공 (MIDP)
박사과정	국제통상협력학과 IT&EC	국제통상협력학전공 (IT&EC)
	국제경영학과 (IB)	국제경영전공 (IB)
	국제관계학과 (IR)	국제관계학전공 (IR)
	국제개발협력학과 (IDC)	국제개발협력학전공 (IDC) 탄소중립에너지융합전공 (MCNEC)

◉ IT&EC Curriculum Schedule（Fall 2025）

No.	Course Code	Course Title（Language）	M.A. IT&EC	Ph.D. IT&EC	Notes
1	GSPIT811	Theory of Economics(E)	✖	★	
2	GSPIT741	Industrial Policy and Economic Development(E)	◉	◉	
3	GSPIT725	Comparative Trade Policy(E)	★	★	
4	GSPIT718	Understanding World Economy(E)	◉	◉	
5	GSPIT713	International Economics(E)	★	★	
6	GSPIT711	Applied Economics(E)	★	★	
7	GSPIB781	Managerial Statistics(E)	◉	◉	
8	GSPIB732	Advertising and Marketing Strategy(E)	◉	◉	
9	GSPIB723	Securities Analysis & Investment(E)	◉	◉	
10	GSPIB721	Corporate Finance(E)	◉	◉	
11	GSPIB704	Special Topics in Business(E)	✖	✖	
12	GSPIB702	International Business(E)	◉	◉	
13	GSPIB792	HRM and ESG Strategy(K)	✖	✖	
14	GSPIB799	HR Leadership(B)	✖	✖	
15	GSPIB793	Human Resource Development Methodology(B)	✖	✖	
16	GSPIB789	Agro-Food E-Business Strategy(B)	✖	✖	
17	GSPIB788	Data Analytics for Agro-Food Business(B)	✖	✖	
18	GSPIB884	Seminar in Research Methods2(B)	✖	✖	
19	GSPIB882	Research Methods for Social Sciences(K)	✖	✖	
20	GSPIB881	Statistical Analysis(B)	✖	★	
21	GSPIB852	Seminar in International Business II(B)	✖	✖	
22	GSPIB841	Seminar in Organizational Behavior(K)	∨	∨	
23	GSPIR754	Japanese Politics and Economy(E)	∨	∨	
24	GSPIR751	Fundamentals of East Asian Studies(E)	∨	∨	
25	GSPIR721	International Political Economy(E)	∨	∨	
26	GSPIR711	International Relations(E)	∨	∨	
27	GSPDC718	Advanced Seminar in IDC I(E)	✖	✖	
28	GSPDC796	Global Decarbonization(E)	◉	◉	
29	GSPDC794	Impact Evaluation(E)	∨	∨	
30	GSPDC757	Project Cycle Management(E)	◉	◉	
31	GSPDC754	Project Monitoring & Evaluation(E)	∨	∨	
32	GSPDC753	Practicum in Development Project(B)	✖	✖	
33	GSPDC734	Strategies of Development Cooperation(B)	✖	✖	
34	GSPDC781*	Consulting Skills & Career Visioning I(B)	✖	✖	online
35	GSPDC736*	Private Sector Engagement in Development(B)	✖	✖	online
36	GSPDC724*	RCT Design and Analysis(E)	✖	✖	online
37	GSPDC722*	Area Studies and Country Analysis(E)	✖	✖	online
38	GSPDC721*	Economics of Development(B)	✖	✖	online
39	GSPCM797	Independent Learning and Research(E)	◉	◉	
40	GSPCM737	Workshop on Thesis Writing II(E)	◉	◉	
41	GSPCM733	Workshop on Academic English Writing(E)	◉	◉	
42	GSPIS7161	Climate Change and Global Decarbonization(E)	✖	✖	
43	GSPIS7141	Infrastructure Systems: Practical Approaches and Applications(E)	∨	∨	
44	GSPIS7123	Industrial Policy and Infrastructure Development(E)	✖	✖	
45	GSPIS7121	Principles of Economics and Policy for Infrastructure Development(E)	✖	✖	
46	GSPIS7111	Theoretical Foundations and Practical Dimensions of International Development Cooperation(E)	✖	✖	

[Course Type] Major Required (★), Major Elective (◉), General Elective (∨), Ineligible for Enrollment (✖) [Credits] 3 credits per course

[Course Language] English Language Class(E), Bilingual Class(B), Korean Language Class(K)

※ Online MIDAC major courses may be taken for a maximum of 6 credits during enrollment (subject to prior approval by the department chair).

◉ 국제통상협력학과 교육과정 편성표(2025-2학기)

번호	학수번호	교과목명 (수업 언어)	M.A. IT&EC	Ph.D. IT&EC	비고
1	GSPIT811	Theory of Economics(E)	✖	★	
2	GSPIT741	Industrial Policy and Economic Development(E)	◉	◉	
3	GSPIT725	Comparative Trade Policy(E)	★	★	
4	GSPIT718	Understanding World Economy(E)	◉	◉	
5	GSPIT713	International Economics(E)	★	★	
6	GSPIT711	Applied Economics(E)	★	★	
7	GSPIB781	Managerial Statistics(E)	◉	◉	
8	GSPIB732	Advertising and Marketing Strategy(E)	◉	◉	
9	GSPIB723	Securities Analysis & Investment(E)	◉	◉	
10	GSPIB721	Corporate Finance(E)	◉	◉	
11	GSPIB704	Special Topics in Business(E)	✖	✖	
12	GSPIB702	International Business(E)	◉	◉	
13	GSPIB792	HRM and ESG Strategy(K)	✖	✖	
14	GSPIB799	HR Leadership(B)	✖	✖	
15	GSPIB793	Human Resource Development Methodology(B)	✖	✖	
16	GSPIB789	Agro-Food E-Business Strategy(B)	✖	✖	
17	GSPIB788	Data Analytics for Agro-Food Business(B)	✖	✖	
18	GSPIB884	Seminar in Research Methods2(B)	✖	✖	
19	GSPIB882	Research Methods for Social Sciences(K)	✖	✖	
20	GSPIB881	Statistical Analysis(B)	✖	★	
21	GSPIB852	Seminar in International Business II(B)	✖	✖	
22	GSPIB841	Seminar in Organizational Behavior(K)	∨	∨	
23	GSPIR754	Japanese Politics and Economy(E)	∨	∨	
24	GSPIR751	Fundamentals of East Asian Studies(E)	∨	∨	
25	GSPIR721	International Political Economy(E)	∨	∨	
26	GSPIR711	International Relations(E)	∨	∨	
27	GSPDC718	Advanced Seminar in IDC I(E)	✖	✖	
28	GSPDC796	Global Decarbonization(E)	◉	◉	
29	GSPDC794	Impact Evaluation(E)	∨	∨	
30	GSPDC757	Project Cycle Management(E)	◉	◉	
31	GSPDC754	Project Monitoring & Evaluation(E)	∨	∨	
32	GSPDC753	Practicum in Development Project(B)	✖	✖	
33	GSPDC734	Strategies of Development Cooperation(B)	✖	✖	
34	GSPDC781*	Consulting Skills & Career Visioning I(B)	✖	✖	온라인
35	GSPDC736*	Private Sector Engagement in Development(B)	✖	✖	온라인
36	GSPDC724*	RCT Design and Analysis(E)	✖	✖	온라인
37	GSPDC722*	Area Studies and Country Analysis(E)	✖	✖	온라인
38	GSPDC721*	Economics of Development(B)	✖	✖	온라인
39	GSPCM797	Independent Learning and Research(E)	◉	◉	
40	GSPCM737	Workshop on Thesis Writing II(E)	◉	◉	
41	GSPCM733	Workshop on Academic English Writing(E)	◉	◉	
42	GSPIS7161	Climate Change and Global Decarbonization(E)	✖	✖	
43	GSPIS7141	Infrastructure Systems: Practical Approaches and Applications(E)	∨	∨	
44	GSPIS7123	Industrial Policy and Infrastructure Development(E)	✖	✖	
45	GSPIS7121	Principles of Economics and Policy for Infrastructure Development(E)	✖	✖	
46	GSPIS7111	Theoretical Foundations and Practical Dimensions of International Development Cooperation(E)	✖	✖	

[이수구분] 전공필수(★), 전공선택(◉), 일반선택(∨), 수강불가(✖)   [학점] 교과목별 3학점

[수업언어] 영어 강의 수업(E), 이중언어(영어·한국어 병행) 수업(B), 한국어 강의 수업(K)

※ 온라인 MIDAC전공의 비대면수업은 재학기간 최대 6학점(학과장 사전 승인)만 취득 가능함

◉ IB Curriculum Schedule (Fall 2025)

No.	Course Code	Course Title	Program			
			M.A IB	M.A MIAMIE	M.A MGHRM	Ph.D. IB
1	GSPIT811	Theory of Economics(E)	✖	✖	✖	✖
2	GSPIT741	Industrial Policy and Economic Development(E)	∨	✖	✖	✖
3	GSPIT725	Comparative Trade Policy(E)	∨	✖	✖	✖
4	GSPIT718	Understanding World Economy(E)	∨	✖	✖	✖
5	GSPIT713	International Economics(E)	∨	✖	✖	✖
6	GSPIT711	Applied Economics(E)	★	∨	✖	✖
7	GSPIB781	Managerial Statistics(E)	◉	✖	✖	✖
8	GSPIB732	Advertising and Marketing Strategy(E)	◉	✖	✖	✖
9	GSPIB723	Securities Analysis & Investment(E)	◉	✖	✖	✖
10	GSPIB721	Corporate Finance(E)	★	✖	✖	✖
11	GSPIB704	Special Topics in Business(E)	◉	✖	✖	✖
12	GSPIB702	International Business(E)	◉	✖	✖	✖
13	GSPIB792	HRM and ESG Strategy(K)	✖	◉	◉	✖
14	GSPIB799	HR Leadership(B)	✖	◉	◉	✖
15	GSPIB793	Human Resource Development Methodology(B)	✖	◉	◉	✖
16	GSPIB789	Agro-Food E-Business Strategy(B)	✖	◉	◉	✖
17	GSPIB788	Data Analytics for Agro-Food Business(B)	✖	◉	◉	✖
18	GSPIB884	Seminar in Research Methods2(B)	✖	✖	✖	◉
19	GSPIB882	Research Methods for Social Sciences(K)	✖	✖	✖	★
20	GSPIB881	Statistical Analysis(B)	✖	✖	✖	★
21	GSPIB852	Seminar in International Business II(B)	✖	✖	✖	◉
22	GSPIB841	Seminar in Organizational Behavior(K)	✖	✖	✖	◉
23	GSPIR754	Japanese Politics and Economy(E)	∨	✖	✖	✖
24	GSPIR751	Fundamentals of East Asian Studies(E)	∨	✖	✖	✖
25	GSPIR721	International Political Economy(E)	∨	✖	✖	✖
26	GSPIR711	International Relations(E)	∨	✖	✖	✖
27	GSPDC718	Advanced Seminar in IDC I(E)	∨	✖	✖	✖
28	GSPDC796	Global Decarbonization(E)	∨	✖	✖	✖
29	GSPDC794	Impact Evaluation(E)	∨	✖	✖	✖
30	GSPDC757	Project Cycle Management(E)	∨	✖	✖	✖
31	GSPDC754	Project Monitoring & Evaluation(E)	∨	✖	✖	✖
32	GSPDC753	Practicum in Development Project(B)	∨	✖	✖	✖
33	GSPDC734	Strategies of Development Cooperation(B)	∨	✖	✖	✖
34	GSPDC781*	Consulting Skills & Career Visioning I(B)	∨	✖	◉	✖
35	GSPDC736*	Private Sector Engagement in Development(B)	∨	✖	✖	✖
36	GSPDC724*	RCT Design and Analysis(E)	∨	✖	✖	✖
37	GSPDC722*	Area Studies and Country Analysis(E)	∨	✖	✖	✖
38	GSPDC721*	Economics of Development(B)	∨	✖	✖	✖
39	GSPCM797	Independent Learning and Research(E)	∨	✖	✖	✖
40	GSPCM737	Workshop on Thesis Writing II(E)	∨	✖	✖	✖
41	GSPCM733	Workshop on Academic English Writing(E)	◉	✖	✖	✖
42	GSPIS7161	Climate Change and Global Decarbonization(E)	∨	∨	∨	✖
43	GSPIS7141	Infrastructure Systems: Practical Approaches and Applications(E)	∨	∨	∨	✖
44	GSPIS7123	Industrial Policy and Infrastructure Development(E)	✖	✖	✖	✖
45	GSPIS7121	Principles of Economics and Policy for Infrastructure Development(E)	✖	✖	✖	✖
46	GSPIS7111	Theoretical Foundations and Practical Dimensions of International Development Cooperation(E)	✖	✖	✖	✖

[Course Type] Major Required (★), Major Elective (◉), General Elective (∨), Ineligible for Enrollment (✖)　[Credits] 3 credits per course

[Course Language] English Language Class(E), Bilingual Class(B), Korean Language Class(K)

※ Online MIDAC major courses may be taken for a maximum of 6 credits during enrollment (subject to prior approval by the department chair).

◉ 국제경영학과 교육과정 편성표(2025-2학기)

번호	학수번호	교과목명 (수업 언어)	이수구분			
			M.A IB	M.A MIAMIE	M.A MGHRM	Ph.D. IB
1	GSPIT811	Theory of Economics(E)	✖	✖	✖	✖
2	GSPIT741	Industrial Policy and Economic Development(E)	∨	✖	✖	✖
3	GSPIT725	Comparative Trade Policy(E)	∨	✖	✖	✖
4	GSPIT718	Understanding World Economy(E)	∨	✖	✖	✖
5	GSPIT713	International Economics(E)	∨	✖	✖	✖
6	GSPIT711	Applied Economics(E)	★	∨	✖	✖
7	GSPIB781	Managerial Statistics(E)	◉	✖	✖	✖
8	GSPIB732	Advertising and Marketing Strategy(E)	◉	✖	✖	✖
9	GSPIB723	Securities Analysis & Investment(E)	◉	✖	✖	✖
10	GSPIB721	Corporate Finance(E)	★	✖	✖	✖
11	GSPIB704	Special Topics in Business(E)	◉	✖	✖	✖
12	GSPIB702	International Business(E)	◉	✖	✖	✖
13	GSPIB792	HRM and ESG Strategy(K)	✖	◉	◉	✖
14	GSPIB799	HR Leadership(B)	✖	◉	◉	✖
15	GSPIB793	Human Resource Development Methodology(B)	✖	◉	◉	✖
16	GSPIB789	Agro-Food E-Business Strategy(B)	✖	◉	◉	✖
17	GSPIB788	Data Analytics for Agro-Food Business(B)	✖	◉	◉	✖
18	GSPIB884	Seminar in Research Methods2(B)	✖	✖	✖	◉
19	GSPIB882	Research Methods for Social Sciences(K)	✖	✖	✖	★
20	GSPIB881	Statistical Analysis(B)	✖	✖	✖	★
21	GSPIB852	Seminar in International Business II(B)	✖	✖	✖	◉
22	GSPIB841	Seminar in Organizational Behavior(K)	✖	✖	✖	◉
23	GSPIR754	Japanese Politics and Economy(E)	∨	✖	✖	✖
24	GSPIR751	Fundamentals of East Asian Studies(E)	∨	✖	✖	✖
25	GSPIR721	International Political Economy(E)	∨	✖	✖	✖
26	GSPIR711	International Relations(E)	∨	✖	✖	✖
27	GSPDC718	Advanced Seminar in IDC I(E)	∨	✖	✖	✖
28	GSPDC796	Global Decarbonization(E)	∨	✖	✖	✖
29	GSPDC794	Impact Evaluation(E)	∨	✖	✖	✖
30	GSPDC757	Project Cycle Management(E)	∨	✖	✖	✖
31	GSPDC754	Project Monitoring & Evaluation(E)	∨	✖	✖	✖
32	GSPDC753	Practicum in Development Project(B)	∨	✖	✖	✖
33	GSPDC734	Strategies of Development Cooperation(B)	∨	✖	✖	✖
34	GSPDC781*	Consulting Skills & Career Visioning I(B)	∨	✖	◉	✖
35	GSPDC736*	Private Sector Engagement in Development(B)	∨	✖	✖	✖
36	GSPDC724*	RCT Design and Analysis(E)	∨	✖	✖	✖
37	GSPDC722*	Area Studies and Country Analysis(E)	∨	✖	✖	✖
38	GSPDC721*	Economics of Development(B)	∨	✖	✖	✖
39	GSPCM797	Independent Learning and Research(E)	∨	✖	✖	✖
40	GSPCM737	Workshop on Thesis Writing II(E)	∨	✖	✖	✖
41	GSPCM733	Workshop on Academic English Writing(E)	◉	✖	✖	✖
42	GSPIS7161	Climate Change and Global Decarbonization(E)	∨	∨	∨	✖
43	GSPIS7141	Infrastructure Systems: Practical Approaches and Applications(E)	∨	∨	∨	✖
44	GSPIS7123	Industrial Policy and Infrastructure Development(E)	✖	✖	✖	✖
45	GSPIS7121	Principles of Economics and Policy for Infrastructure Development(E)	✖	✖	✖	✖
46	GSPIS7111	Theoretical Foundations and Practical Dimensions of International Development Cooperation(E)	✖	✖	✖	✖

[이수구분] 전공필수(★), 전공선택(◉), 일반선택(∨), 수강불가(✖)　[학점] 교과목별 3학점

[수업언어] 영어 강의 수업(E), 이중언어(영어·한국어 병행) 수업(B), 한국어 강의 수업(K)

※ 온라인 MIDAC전공의 비대면수업은 재학기간 최대 6학점(학과장 사전 승인)만 취득 가능함

◆ Agri—Food Management & Entrepreneurship Curriculum Structure

Semester		Module I (Basic Knowledge of Social Science)	Module II (Principles of Agricultural and Food Marketing)	Module III (Knowledge of Agricultural and Food Industry)	Module IV (Applications of Agricultural and Food Business)
Year 1	Spring	• GSPDC789 English Writing and Presentation Skills • GSPDC781 Consulting Skills & Career Visioning I	• GSPIB787 Global Agro—Food Marketing Strategy•		
	Fall	• GSPIB761 Research Methods for Agro—Food Business•	• GSPIB762 Supply Chain Management for Agro—Food Business		• GSPIB768 Special Topics in Global Agro—Food Business
Year 2	Spring	• GSPIB796 Smart Farm Management	• GSPIB763 Agro—Food Branding and Digital Media•	• GSPIB764 Retail Management in Global Agro—Food Industry•	
	Fall		• GSPIB797 Agro-food New Product Development Strategy	• GSPIB790 Entrepreneurship in Agro—Food Business	• GSPIB788 Data Analytics for Agro—Food Business

※ Required courses for the International Agri—Food Business Management Major | [Credits] 3 credits per course

◆ Global Human Resource Management Curriculum Structure

Semester		Module I (Basic Knowledge of Social Science)	Module II (Principles of Human Resource Management)	Module III (Knowledge of Organizational Behavior and Organizational Theory)
Year 1	Spring	• GSPIB784 Practical Leadership•	• GSPIB785 Creativity & Innovation	• GSPIB748 Practice of Creative Training
	Fall	• GSPIB746 Theory of HRD & HRM•	• GSPIB795 Practice of Human Resource Management	• GSPIB747 Practice of Organizational Behavior and Organizational Theory•
Year 2	Spring	• GSPIB751 Smart Workplace Management	• GSPIB749 Introduction to Digital Transformation HR•	• GSPIB750 Business Modeling of Digital
	Fall	• GSPIB791 Marketing Management in HRM	• GSPIB793 Human Resource Development Methodology	• GSPIB792 HRM and ESG Strategy

※ Required courses for the Human Resource Management Major | [Credits] 3 credits per course

◆ 국제농식품경영전공(MBA, MIAME) 이수체계

학기		모듈 I (사회과학 기초지식)	모듈 II (농식품마케팅의 원리)	모듈 III (농식품 산업 지식)	모듈 IV (농식품 비즈니스 응용)
1년차	봄	• GSPDC789 영어작문과 프레젠테이션 기법 • GSPDC781 컨설팅 기법실무 I	• GSPIB787 글로벌 농식품 마케팅전략•		
	가을	• GSPIB761 농식품비즈니스 연구방법론•	• GSPIB762 농식품비즈니스 공급망 관리		• GSPIB768 글로벌농식품 비즈니스특론
2년차	봄	• GSPIB796 스마트팜 경영관리	• GSPIB763 농식품브랜딩과 디지털미디어•	• GSPIB764 글로벌 농식품유통관리•	
	가을		• GSPIB797 농식품 신제품 개발 전략	• GSPIB790 농식품비즈니스 기업가정신	• GSPIB788 농식품 데이터분석론

※ 국제농식품경영전공의 전공필수 교과목 [학점] 교과목별 3학점

◆ 국제인적자원경영전공(MBA, MGHRM) 이수체계

학기		모듈 I (사회과학 기초지식)	모듈 II (인적자원관리의 원리)	모듈 III (조직행동 및 조직이론 지식)
1년차	봄	• GSPIB784 리더십실무•	• GSPIB785 창의와 혁신	• GSPIB748 창의적 교육실무
	가을	• GSPIB746 인적자원개발 및 경영이론•	• GSPIB795 인적자원관리실무	• GSPIB747 조직행위와 이론실무•
2년차	봄	• GSPIB751 스마트 워크 플레이스 관리	• GSPIB749 인적자원관리를 위한 디지털트랜스포메이션•	• GSPIB750 디지털 시대의 비즈니스 모델링
	가을	• GSPIB791 인적자원경영마케팅관리	• GSPIB793 인적자원개발방법론	• GSPIB792 인적자원경영과 ESG전략

※ 인적자원경영전공의 전공필수 교과목 [학점] 교과목별 3학점

◉ IR Curriculum Schedule (Fall 2025)

No.	Course Code	Course Title	Program M.A. IR	Notes
1	GSPIT741	Industrial Policy and Economic Development(E)	◉	
2	GSPIT725	Comparative Trade Policy(E)	◉	
3	GSPIT718	Understanding World Economy(E)	◉	
4	GSPIT713	International Economics(E)	◉	
5	GSPIT711	Applied Economics(E)	★	
6	GSPIB781	Managerial Statistics(E)	◉	
7	GSPIB732	Advertising and Marketing Strategy(E)	◉	
8	GSPIB723	Securities Analysis & Investment(E)	◉	
9	GSPIB721	Corporate Finance(E)	◉	
10	GSPIB704	Special Topics in Business(E)	◉	
11	GSPIB702	International Business(E)	◉	
12	GSPIB792	HRM and ESG Strategy(K)	◉	
13	GSPIB799	HR Leadership(B)	∨	
14	GSPIB793	Human Resource Development Methodology(B)	∨	
15	GSPIB789	Agro-Food E-Business Strategy(B)	∨	
16	GSPIB788	Data Analytics for Agro-Food Business(B)	∨	
17	GSPIR754	Japanese Politics and Economy(E)	◉	
18	GSPIR751	Fundamentals of East Asian Studies(E)	★	
19	GSPIR721	International Political Economy(E)	★	
20	GSPIR711	International Relations(E)	★	
21	GSPDC718	Advanced Seminar in IDC I(E)	◉	
22	GSPDC796	Global Decarbonization(E)	◉	
23	GSPDC794	Impact Evaluation(E)	◉	
24	GSPDC757	Project Cycle Management(E)	◉	
25	GSPDC754	Project Monitoring & Evaluation(E)	∨	
26	GSPDC753	Practicum in Development Project(B)	∨	
27	GSPDC734	Strategies of Development Cooperation(B)	∨	
28	GSPDC781*	Consulting Skills & Career Visioning I(B)	∨	online
29	GSPDC736*	Private Sector Engagement in Development(B)	∨	online
30	GSPDC724*	RCT Design and Analysis(E)	∨	online
31	GSPDC722*	Area Studies and Country Analysis(E)	∨	online
32	GSPDC721*	Economics of Development(B)	∨	online
33	GSPCM797	Independent Learning and Research(E)	◉	
34	GSPCM737	Workshop on Thesis Writing II(E)	∨	
35	GSPCM733	Workshop on Academic English Writing(E)	◉	
36	GSPIS7161	Climate Change and Global Decarbonization(E)	∨	
37	GSPIS7141	Infrastructure Systems: Practical Approaches and Applications(E)	∨	
38	GSPIS7123	Industrial Policy and Infrastructure Development(E)	✖	
39	GSPIS7121	Principles of Economics and Policy for Infrastructure Development(E)	✖	
40	GSPIS7111	Theoretical Foundations and Practical Dimensions of International Development Cooperation(E)	✖	

[Course Type] Major Required (★), Major Elective (◉), General Elective (∨), Ineligible for Enrollment (✖) [Credits] 3 credits per course
[Course Language] English Language Class(E), Bilingual Class(B), Korean Language Class(K)
※ Online MIDAC major courses may be taken for a maximum of 6 credits during enrollment (subject to prior approval by the department chair).

◉ 국제관계학과 교육과정 편성표(2025-2학기)

번호	학수번호	교과목명 (수업 언어)	이수구분 M.A. IR	비고
1	GSPIT741	Industrial Policy and Economic Development(E)	◉	
2	GSPIT725	Comparative Trade Policy(E)	◉	
3	GSPIT718	Understanding World Economy(E)	◉	
4	GSPIT713	International Economics(E)	◉	
5	GSPIT711	Applied Economics(E)	★	
6	GSPIB781	Managerial Statistics(E)	◉	
7	GSPIB732	Advertising and Marketing Strategy(E)	◉	
8	GSPIB723	Securities Analysis & Investment(E)	◉	
9	GSPIB721	Corporate Finance(E)	◉	
10	GSPIB704	Special Topics in Business(E)	◉	
11	GSPIB702	International Business(E)	◉	
12	GSPIB792	HRM and ESG Strategy(K)	◉	
13	GSPIB799	HR Leadership(B)	∨	
14	GSPIB793	Human Resource Development Methodology(B)	∨	
15	GSPIB789	Agro-Food E-Business Strategy(B)	∨	
16	GSPIB788	Data Analytics for Agro-Food Business(B)	∨	
17	GSPIR754	Japanese Politics and Economy(E)	◉	
18	GSPIR751	Fundamentals of East Asian Studies(E)	★	
19	GSPIR721	International Political Economy(E)	★	
20	GSPIR711	International Relations(E)	★	
21	GSPDC718	Advanced Seminar in IDC I(E)	◉	
22	GSPDC796	Global Decarbonization(E)	◉	
23	GSPDC794	Impact Evaluation(E)	◉	
24	GSPDC757	Project Cycle Management(E)	◉	
25	GSPDC754	Project Monitoring & Evaluation(E)	∨	
26	GSPDC753	Practicum in Development Project(B)	∨	
27	GSPDC734	Strategies of Development Cooperation(B)	∨	
28	GSPDC781*	Consulting Skills & Career Visioning I(B)	∨	
29	GSPDC736*	Private Sector Engagement in Development(B)	∨	
30	GSPDC724*	RCT Design and Analysis(E)	∨	
31	GSPDC722*	Area Studies and Country Analysis(E)	∨	
32	GSPDC721*	Economics of Development(B)	∨	
33	GSPCM797	Independent Learning and Research(E)	◉	
34	GSPCM737	Workshop on Thesis Writing II(E)	∨	온라인
35	GSPCM733	Workshop on Academic English Writing(E)	◉	온라인
36	GSPIS7161	Climate Change and Global Decarbonization(E)	∨	온라인
37	GSPIS7141	Infrastructure Systems: Practical Approaches and Applications(E)	∨	온라인
38	GSPIS7123	Industrial Policy and Infrastructure Development(E)	✖	온라인
39	GSPIS7121	Principles of Economics and Policy for Infrastructure Development(E)	✖	
40	GSPIS7111	Theoretical Foundations and Practical Dimensions of International Development Cooperation(E)	✖	

[이수구분] 전공필수(★), 전공선택(◉), 일반선택(∨), 수강불가(✖)   [학점] 교과목별 3학점
[수업언어] 영어 강의 수업(E), 이중언어(영어·한국어 병행) 수업(B), 한국어 강의 수업(K)
※ 온라인 MIDAC전공의 비대면수업은 재학기간 최대 6학점(학과장 사전 승인)만 취득 가능함

◉ IDC Curriculum Schedule (Fall 2025)

No.	Course Code	Course Title	Program			
			M.A IDC	M.A off MIDAC	M.A on MIDAC	Ph.D. IDC
1	GSPIT811	Theory of Economics(E)	✖	✖	✖	★
2	GSPIT741	Industrial Policy and Economic Development(E)	◉	◉	◉	◉
3	GSPIT725	Comparative Trade Policy(E)	◉	◉	◉	◉
4	GSPIT718	Understanding World Economy(E)	◉	◉	◉	◉
5	GSPIT713	International Economics(E)	◉	◉	◉	◉
6	GSPIT711	Applied Economics(E)	★	◉	◉	✖
7	GSPIB781	Managerial Statistics(E)	◉	◉	◉	✖
8	GSPIB732	Advertising and Marketing Strategy(E)	◉	◉	◉	◉
9	GSPIB723	Securities Analysis & Investment(E)	◉	◉	◉	◉
10	GSPIB721	Corporate Finance(E)	◉	◉	◉	◉
11	GSPIB704	Special Topics in Business(E)	◉	◉	◉	◉
12	GSPIB702	International Business(E)	◉	◉	◉	◉
13	GSPIB792	HRM and ESG Strategy(K)	✖	✖	✖	✖
14	GSPIB799	HR Leadership(B)	✖	✖	✖	✖
15	GSPIB793	Human Resource Development Methodology(B)	✖	✖	✖	✖
16	GSPIB789	Agro-Food E-Business Strategy(B)	✖	✖	✖	✖
17	GSPIB788	Data Analytics for Agro-Food Business(B)	✖	✖	✖	✖
18	GSPIB884	Seminar in Research Methods2(B)	✖	✖	✖	✖
19	GSPIB882	Research Methods for Social Sciences(K)	◉	◉	◉	★
20	GSPIB881	Statistical Analysis(B)	✖	✖	✖	★
21	GSPIB852	Seminar in International Business II(B)	✖	✖	✖	✖
22	GSPIB841	Seminar in Organizational Behavior(K)	✖	✖	✖	✖
23	GSPIR754	Japanese Politics and Economy(E)	◉	◉	◉	◉
24	GSPIR751	Fundamentals of East Asian Studies(E)	◉	◉	◉	◉
25	GSPIR721	International Political Economy(E)	◉	◉	◉	◉
26	GSPIR711	International Relations(E)	◉	◉	◉	◉
27	GSPDC718	Advanced Seminar in IDC I(E)	◉	◉	◉	◉
28	GSPDC796	Global Decarbonization(E)	◉	◉	◉	◉
29	GSPDC794	Impact Evaluation(E)	◉	◉	◉	◉
30	GSPDC757	Project Cycle Management(E)	★	★	★	◉
31	GSPDC754	Project Monitoring & Evaluation(E)	◉	★	◉	◉
32	GSPDC753	Practicum in Development Project(B)	◉	◉	◉	◉
33	GSPDC734	Strategies of Development Cooperation(B)	◉	◉	◉	◉
34	GSPDC781*	Consulting Skills & Career Visioning I(B)	◉	★	◉	◉
35	GSPDC736*	Private Sector Engagement in Development(B)	◉	◉	◉	◉
36	GSPDC724*	RCT Design and Analysis(E)	◉	◉	◉	◉
37	GSPDC722*	Area Studies and Country Analysis(E)	◉	◉	★	◉
38	GSPDC721*	Economics of Development(B)	★	◉	◉	◉
39	GSPCM797	Independent Learning and Research(E)	◉	◉	◉	◉
40	GSPCM737	Workshop on Thesis Writing II(E)	◉	◉	◉	◉
41	GSPCM733	Workshop on Academic English Writing(E)	◉	◉	◉	◉
42	GSPIS7161	Climate Change and Global Decarbonization(E)	◉	◉	◉	◉
43	GSPIS7141	Infrastructure Systems: Practical Approaches and Applications(E)	◉	◉	◉	◉
44	GSPIS7123	Industrial Policy and Infrastructure Development(E)	✖	✖	✖	✖
45	GSPIS7121	Principles of Economics and Policy for Infrastructure Development(E)	✖	✖	✖	✖
46	GSPIS7111	Theoretical Foundations and Practical Dimensions of International Development Cooperation(E)	✖	✖	✖	✖

[Course Type] Major Required (★), Major Elective (◉), General Elective (∨), Ineligible for Enrollment (✖) [Credits] 3 credits per course
[Course Language] English Language Class(E), Bilingual Class(B), Korean Language Class(K)
※ Online MIDAC online major courses may be taken without credit restrictions only for MIDAC major master's programs and IDC major doctoral programs.

◉ 국제개발협력학과 교육과정 편성표(2025-2학기)

번호	학수번호	교과목명 (수업 언어)	이수구분			
			M.A IDC	M.A off MIDAC	M.A on MIDAC	Ph.D. IDC
1	GSPIT811	Theory of Economics(E)	✖	✖	✖	★
2	GSPIT741	Industrial Policy and Economic Development(E)	◉	◉	◉	◉
3	GSPIT725	Comparative Trade Policy(E)	◉	◉	◉	◉
4	GSPIT718	Understanding World Economy(E)	◉	◉	◉	◉
5	GSPIT713	International Economics(E)	◉	◉	◉	◉
6	GSPIT711	Applied Economics(E)	★	◉	◉	✖
7	GSPIB781	Managerial Statistics(E)	◉	◉	◉	✖
8	GSPIB732	Advertising and Marketing Strategy(E)	◉	◉	◉	◉
9	GSPIB723	Securities Analysis & Investment(E)	◉	◉	◉	◉
10	GSPIB721	Corporate Finance(E)	◉	◉	◉	◉
11	GSPIB704	Special Topics in Business(E)	◉	◉	◉	◉
12	GSPIB702	International Business(E)	◉	◉	◉	◉
13	GSPIB792	HRM and ESG Strategy(K)	✖	✖	✖	✖
14	GSPIB799	HR Leadership(B)	✖	✖	✖	✖
15	GSPIB793	Human Resource Development Methodology(B)	✖	✖	✖	✖
16	GSPIB789	Agro-Food E-Business Strategy(B)	✖	✖	✖	✖
17	GSPIB788	Data Analytics for Agro-Food Business(B)	✖	✖	✖	✖
18	GSPIB884	Seminar in Research Methods2(B)	✖	✖	✖	✖
19	GSPIB882	Research Methods for Social Sciences(K)	◉	◉	◉	★
20	GSPIB881	Statistical Analysis(B)	✖	✖	✖	★
21	GSPIB852	Seminar in International Business II(B)	✖	✖	✖	✖
22	GSPIB841	Seminar in Organizational Behavior(K)	✖	✖	✖	✖
23	GSPIR754	Japanese Politics and Economy(E)	◉	◉	◉	◉
24	GSPIR751	Fundamentals of East Asian Studies(E)	◉	◉	◉	◉
25	GSPIR721	International Political Economy(E)	◉	◉	◉	◉
26	GSPIR711	International Relations(E)	◉	◉	◉	◉
27	GSPDC718	Advanced Seminar in IDC I(E)	◉	◉	◉	◉
28	GSPDC796	Global Decarbonization(E)	◉	◉	◉	◉
29	GSPDC794	Impact Evaluation(E)	◉	◉	◉	◉
30	GSPDC757	Project Cycle Management(E)	★	★	★	◉
31	GSPDC754	Project Monitoring & Evaluation(E)	◉	★	◉	◉
32	GSPDC753	Practicum in Development Project(B)	◉	◉	◉	◉
33	GSPDC734	Strategies of Development Cooperation(B)	◉	◉	◉	◉
34	GSPDC781*	Consulting Skills & Career Visioning I(B)	◉	★	◉	◉
35	GSPDC736*	Private Sector Engagement in Development(B)	◉	◉	◉	◉
36	GSPDC724*	RCT Design and Analysis(E)	◉	◉	◉	◉
37	GSPDC722*	Area Studies and Country Analysis(E)	◉	◉	★	◉
38	GSPDC721*	Economics of Development(B)	★	◉	◉	◉
39	GSPCM797	Independent Learning and Research(E)	◉	◉	◉	◉
40	GSPCM737	Workshop on Thesis Writing II(E)	◉	◉	◉	◉
41	GSPCM733	Workshop on Academic English Writing(E)	◉	◉	◉	◉
42	GSPIS7161	Climate Change and Global Decarbonization(E)	◉	◉	◉	◉
43	GSPIS7141	Infrastructure Systems: Practical Approaches and Applications(E)	◉	◉	◉	◉
44	GSPIS7123	Industrial Policy and Infrastructure Development(E)	✖	✖	✖	✖
45	GSPIS7121	Principles of Economics and Policy for Infrastructure Development(E)	✖	✖	✖	✖
46	GSPIS7111	Theoretical Foundations and Practical Dimensions of International Development Cooperation(E)	✖	✖	✖	✖

[이수구분] 전공필수(★), 전공선택(◉), 일반선택(∨), 수강불가(✖)   [학점] 교과목별 3학점
[수업언어] 영어 강의 수업(E), 이중언어(영어·한국어 병행) 수업(B), 한국어 강의 수업(K)
※ 온라인 MIDAC전공의 비대면수업은 MIDAC전공 석사과정과 IDC전공 박사과정에 한해 수강 학점에 제한없이 취득 가능함

◆ Track Specialization

- Program: Monitoring & Evaluation
  ※ Development Finance Track and Environment and Sustainable Regional Development Track have been discontinued
- Eligibility: Student of IDC major currently enrolled in their 3rd semester
- Period: Mid-March(Spring)/ Mid-September(Fall)
- Requirements: Completion of minimum 12 credits in designated required courses and a minimum of 9 credits in elective courses

Type	Track Required	Track Electives
Designated Courses *3 credits per course	• GSPDC711 Understanding International Development Cooperation • GSPDC757 Project Cycle Management • GSPDC721 Economics of Development • GSPIT711 Applied Economics	• GSPDC754 Project Monitoring & Evaluation • GSPDC793 Result Management for Development Effectiveness • GSPDC794 Impact Evaluation • GSPDC884 Social Survey Methodology • GSPIB882 Research Methods for Social Sciences • GSPIB781 Managerial Statistics • GSPIB881 Statistical Analysis • GSPDC714 Basic Statistics and Practice(Online) • GSPDC716 Field Data Analysis: Methodology and Practice(Online) • GSPDC717 Practicum in Project Identification and Preparation(Online) • GSPDC724 RCT Design and Analysis(Online)

- Graduation: Track candidates will be awarded graduation certificate with the track name printed

◆ International Development, Project Management and Consulting (MIDAC)

- Overview
  • Program Name: Master's Degree Program (Online)
  • Commencement: Spring Semester 2025 (effective 2025.03.01.)
  • Program Duration: 1 year, 3-semester system (Spring, Summer, Fall)
  • Class Format: Synchronous and asynchronous online lectures (using Kyung Hee e-campus)
- Recommended Course Sequence: Spring (9 credits) → Summer (6 credits) → Fall (9 credits)

Semester	Major Required	Major Electives
Spring	• GSPDC711 Understanding International Development Cooperation(E) • GSPDC757 Project Cycle Management(E)	• GSPDC754 Project Monitoring & Evaluation(E) • GSPDC714 Basic Statistics and Practice(E) • GSPDC715 Strategies for Social Development Sectors(E)
Summer	• GSPDC716 Field Data Analysis: Methodology and Practice(E)	• GSPDC717 Practicum in Project Identification and Preparation(K) • GSPDC720 Strategies for Economic Development Sectors(E) • GSPDC797 How to Write a Proposal(K,1credit)
Fall	• GSPDC722 Area Studies and Country Analysis(E)	• GSPDC781 Consulting Skills & Career Visioning I(K) • GSPDC721 Economics of Development(E) • GSPDC736 Private Sector Engagement in Development(E) • GSPDC724 RCT Design and Analysis(E)

[Language of Instruction] English (E), Korean (K) | [Credits] 3 credits per course

- Credit Recognition Criteria
  • On-campus lectures at this university: Up to 9 credits (requires prior approval from the major advisor and department chair)
  • Upon completion of the KOICA Step-Up Program (1 or 2) prior to admission: 3 credits recognized (limited to one instance)

◆ 트랙(전공심화) 교육과정

- 과정명: 평가모니터링트랙(Monitoring & Evaluation)
  ※ 그 외 개발금융트랙, 환경과지속가능지역개발트랙은 폐지됨
- 신청대상: 국제개발협력학전공 3기 재학생
- 신청기간: 봄 학기 3월 중 / 가을 학기 9월 중
- 이수요건: 지정 과목에서 최소 트랙필수 12학점, 트랙선택 최소 9학점 이상

구분	트랙필수	트랙선택
지정 과목 *각 3학점	• GSPDC711 국제개발협력의 이해 • GSPDC757 프로젝트 사이클 매니지먼트 • GSPDC721 경제발전론 • GSPIT711 응용경제학	• GSPDC754 개발 프로젝트의 평가 모니터링 • GSPDC793 개발 효과성을 위한 성과관리 • GSPDC794 영향평가론 • GSPDC884 사회조사방법론 • GSPIB882 사회조사연구방법론 • GSPIB781 경영통계학 • GSPIB881 통계분석 • GSPDC714 통계 입문과 활용(온라인) • GSPDC716 실무 데이터 분석 방법론(온라인) • GSPDC717 개발 프로젝트의 발굴 기획 실무(온라인) • GSPDC724 RCT 디자인과 분석(온라인)

- 졸업증명: 트랙 이수자는 졸업 시 트랙 명칭이 기재된 이수증명서 발급

◆ 국제개발프로젝트매니지먼트전공(온라인, MIDAC)

- 전공 개요
  • 과정명: 정규 석사학위 과정(온라인)
  • 개설시기: 2025학년도 1학기(2025.3.1.일부)
  • 수업연한: 1년 3학기제(봄·여름·가을)
  • 수업 운영 방식: 실시간·비실시간 비대면수업(경희e-campus 사용)
- 이수체계: 봄(9학점)→여름(6학점)→가을(9학점) 순으로 이수 권장

학기	전공필수	전공선택
봄	• GSPDC711 국제개발협력의 이해(E) • GSPDC757 프로젝트 사이클 매니지먼트(E)	• GSPDC754 개발 프로젝트의 평가 모니터링(E) • GSPDC714 통계 입문과 활용(E) • GSPDC715 사회개발 전략 실무 분석(E)
여름	• GSPDC716 실무 데이터 분석 방법론(E)	• GSPDC717 개발 프로젝트의 발굴 기획 실무(K) • GSPDC720 경제개발 전략 실무 분석(E) • GSPDC797 ODA 사업 제안서 작성법(K,1학점)
가을	• GSPDC722 글로벌 지역분석 방법론(E)	• GSPDC781 개발 컨설팅 스킬(K) • GSPDC721 경제발전론(E) • GSPDC736 민간참여 국제개발(E) • GSPDC724 RCT 디자인과 분석(E)

[수업언어] 영어(E), 한국어(K)　[학점] 교과목별 3학점

- 학점 인정 기준
  • 본교 오프라인 강의: 최대 9학점(단, 전공주임교수 및 학과장 사전 승인 필요)
  • 입학 전 KOICA step-up 프로그램(1 혹은 2) 수료 시: 3학점 인정(1회에 한함)

◆ Carbon Neutral Energy Convergence (MCNEC)
- Overview
  - Commencement: Spring Semester 2023 (effective 2023.03.01)
    ※ Selected for the Ministry of Trade, Industry and Energy-supported "Energy Convergence Graduate School" project; will operate until March 2027
    ※ Participating Departments: College of Engineering (Environmental Science and Environmental Engineering-PM, Architectural Engineering, Social Infrastructure Systems Engineering, Industrial Management Engineering), Graduate School of International Studies (International Development Cooperation), College of Liberal Arts (Public Administration)
  - Mission: Cultivate and support employment for technology convergence engineers essential for carbon neutrality, conflict management specialists, and international norm consulting professionals
- Requirements: Complete courses offered by the Graduate School of Energy Convergence (GEC)
  - M.A.: Complete a minimum of 12 major credits from designated courses
  - Ph.D.: Complete a minimum of 18 major credits from designated courses
  - Common Requirements: 「ENV7104 프로젝트발굴 및 실무」 and additional 2 required major courses

Type	Track Required	Track Electives
Designated Courses *3 credits per course	• ENV7104 프로젝트발굴 및 실무 • IE762 지속가능 의사결정론 • PA7059 갈등관리론 • ENV7103 탄소중립 체계론 • GSPDC762 Climate Change and Energy Policy • GSPDC796 Global Decarbonization	• AE7756 탄소중립 건축환경계획 • AE7757 탄소중립 BIM기반 설계 및 활용기법 • AE7758 스마트건설과 탄소중립 특론 • CE776 기후변화와 탄소/물 순환 • CE775 Net-Zero 스마트 도시물순환 • CE778 위성 관측을 통한 지구탄소흡수 평가 • IE742 스마트기술시장분석 • IE714 전략적기술혁신론 • IE763 에너지 빅데이터 분석 • NE7611 원자력 안전 규제특론 • NE7612 원자력 안보 규제특론 • PA7016 정책사례연구 • TBD 탄소중립과 정책 • ENV7108 환경에너지공학 • ENV7105 기후변화 영향평가 • AE7721 시뮬레이션을 이용한 건축성능평가 • CE777 물-에너지-탄소 Nexus • IE755 스마트에너지 특론 • ENV7107 전과정평가 • ENV7106 저탄소 에너지기술 특론 • GSPDC799 Climate Changes and ESG Management • GSPDC781 Consulting Skills & Career Visioning I

※ Refer to the curriculum of the Carbon Neutral Energy Convergence major in the Department of Industrial and Management Engineering, the General Graduate School.

◆ 탄소중립에너지융합전공(MCNEC)
- 전공 개요
  - 개설시기: 2023학년도 1학기(2023.3.1.일부)
    ※ 산업통상자원부 지원 「에너지융합대학원」 사업 선정으로 2027.3.까지 운영
    ※ 공과대학(환경학및환경공학-PM, 건축공학과, 사회기반시스템공학과, 산업경영공학과), 국제대학원(국제개발협력학과), 정경대학(행정학과) 참여
  - 교육목표: 탄소중립에 필요한 기술융합 엔지니어, 갈등관리 전문 커뮤니케이터, 국제규범 컨설팅 전문인력 양성 및 취업 지원
- 이수요건: 일반대학원 에너지융합대학원(GEC) 개설 교과목 이수
  - 석사과정: 지정 과목에서 최소 전공 12학점 이상 이수
  - 박사과정: 지정 과목에서 최소 전공 18학점 이상 이수
  - 공통사항: 「ENV7104 프로젝트발굴 및 실무」와 전공필수 2과목 포함

구분	전공필수	전공선택
지정 과목 *각 3학점	• ENV7104 프로젝트발굴 및 실무 • IE762 지속가능 의사결정론 • PA7059 갈등관리론 • ENV7103 탄소중립 체계론 • GSPDC762 기후변화와 에너지정책 • GSPDC796 탄소중립 국제규제	• AE7756 탄소중립 건축환경계획 • AE7757 탄소중립 BIM기반 설계 및 활용기법 • AE7758 스마트건설과 탄소중립 특론 • CE776 기후변화와 탄소/물 순환 • CE775 Net-Zero 스마트 도시물순환 • CE778 위성 관측을 통한 지구탄소흡수 평가 • IE742 스마트기술시장분석 • IE714 전략적기술혁신론 • IE763 에너지 빅데이터 분석 • AE7721 시뮬레이션을 이용한 건축성능평가 • CE777 물-에너지-탄소 Nexus • NE7611 원자력 안전 규제특론 • NE7612 원자력 안보 규제특론 • PA7016 정책사례연구 • TBD 탄소중립과 정책 • ENV7108 환경에너지공학 • ENV7105 기후변화 영향평가 • ENV7107 전과정평가 • ENV7106 저탄소 에너지기술 특론 • GSPDC799 탄소중립과 ESG 경영 • GSPDC781 컨설팅 기법 실무

※일반대학원 산업경영공학과 탄소중립에너지융합전공 교육과정 참조

6) Pan−Pacific International Studies

◉ Infrastructure Development Policy (MIDP)
   • Commencement: Fall Semester 2025 (effective 2025.9.1.)
   ※ Selected for the Export−Import Bank of Korea's commissioned service project "EDCF Academy Curriculum (Master's Degree Program) Operation" to be conducted through December 2028.

◉ Overview
   - The program aims to cultivate specialized personnel and senior policymakers by providing professional training on infrastructure development, operation, and evaluation to civil servants from EDCF partner countries.
   - Participants are expected to utilize the knowledge and competencies acquired through the master's program to contribute to their home countries' infrastructure development, socio-economic advancement, and poverty reduction.
   - Furthermore, by deepening their understanding of Korea's economic development experience and culture, the program seeks to create opportunities for substantive economic cooperation between the two nations.

◉ Basic Structure of Curriculum

Program	Major	Major Required	Major Electives	Credit
M.A.	Infrastructure Development Policy (MIDP)	18 credits	18 credits	36 credits

※ The thesis is optional during the fourth semester. If submitted within the standard period of study, it may be credited as 3 thesis credits. When applying for the thesis, students must prepare a thesis/action plan (AP) and complete 9 credits of related courses plus a minimum of 9 credits of other elective courses.

◉ MIDP Curriculum Schedule (Fall 2025)

No.	Course Cose	Course Title	Program M.A. MIDP	Notes
1	GSPIB781	Managerial Statistics(E)	◉	
2	GSPDC757	Project Cycle Management(E)	◉	
3	GSPIS7161	Climate Change and Global Decarbonization(E)	◉	
4	GSPIS7141	Infrastructure Systems: Practical Approaches and Applications(E)	★	
5	GSPIS7123	Industrial Policy and Infrastructure Development(E)	◉	
6	GSPIS7121	Principles of Economics and Policy for Infrastructure Development(E)	★	
7	GSPIS7111	Theoretical Foundations and Practical Dimensions of International Development Cooperation(E)	★	

[Course Type] Major Required (★), Major Elective (◉) | [Credits] 3 credits per course
[Course Language] English Language Class(E), Bilingual Class(B), Korean Language Class(K)

6) 아태국제학과

◉ 인프라스트럭처개발정책학전공(MIDP)
   • 개설시기: 2025학년도 2학기(2025.9.1.일부)
   ※ 한국수출입은행 발주 「EDCF 아카데미 교육과정(석사학위과정) 위탁」 용역 사업 선정으로 2028.12.까지 운영

◉ 교육목표
   − EDCF 협력국 공무원을 대상으로 인프라 개발·운영·평가에 관한 전문 교육을 제공하여 전문 인력과 고위 정책결정자를 양성하는 것을 목표로 합니다.
   − 석사과정을 통해 습득한 지식과 역량을 활용하여 자국의 인프라 개발, 사회·경제 발전, 빈곤 감소에 기여하도록 합니다.
   − 더불어 한국의 경제발전 경험과 문화를 심화 이해함으로써 양국 간 실질적인 경제협력의 기회 창출을 도모합니다.

◉ 교육과정 기본구조

과정	전공명	전공필수	전공선택	수료학점
석사 과정	인프라스트럭처개발정책학전공 (MIDP)	18학점	18학점	36학점

※ 논문은 4기 재학 중 선택사항이며, 수업연한 내에 논문을 제출하는 경우에는 논문학점 3학점으로 인정가능
   논문 신청 시 논문/실행계획(AP) 작성 및 관련 교과목 9학점, 기타 선택 교과목 최소 9학점 이수 필요

◉ 인프라스트럭처개발정책학전공 교육과정 편성표(2025−2학기)

번호	학수번호	교과목명 (수업 언어)	이수구분 M.A. MIDP	비고
1	GSPIB781	경영통계학(E)	◉	
2	GSPDC757	프로젝트 사이클 매니지먼트(E)	◉	
3	GSPIS7161	Climate Change and Global Decarbonization(E)	◉	
4	GSPIS7141	Infrastructure Systems: Practical Approaches and Applications(E)	★	
5	GSPIS7123	Industrial Policy and Infrastructure Development(E)	◉	
6	GSPIS7121	Principles of Economics and Policy for Infrastructure Development(E)	★	
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