# 이 화 여 자 대 학 교

■ 주소: 서울시 서대문구 이화여대길 52

■ 웹사이트: http://rwcms.ewha.ac.kr/oisa/1445/subview.do

# 1. 대학 소개

### 1. 여혁

이화여자대학교는 1886년에 설립된 여성 전문 교육기관으로서 지난 136년 동안 한국을 대표하는 세계적인 명문사학으로 자리매김 해왔습니다. 서울 중심부에 소재하고 있는 세계 최대 규모의 여자종합대학인 이화여대는 약 23만여 명의 졸업생을 배출해 왔으며 현재 2만 5천여 명의 재학생들이 14개의 단과대학과 15개의 대학원에서 수학하고 있습니다. 글로벌 여성 리더를 양성하는 본교에서의 학업과 생활을 통해 세계를 이끌어가는 리더로 우뚝 설 수 있을 것입니다.

## 2. 글로벌 이화

이화여자대학교는 2008년 정부초청 외국인 장학생 수학 대학으로 선정된 이래, 다양한 국적의 정부초 청 외국인 장학생들이 다수 이화에 입학하였으며 현재 46개국 90명의 정부초청 외국인 장학생들이 본 교의 여러 분야에서 수학하고 있습니다. 국내 최고의 지성공동체로서 각 분야 전문가를 배출해 온 이화 여자대학교는 전 세계 여성들에게 교육의 기회를 제공하여 세계의 여성 리더를 배출하고자 합니다. 이 화의 23만 동문 네트워크는 외국인 학생들이 글로벌 무대에서 미래를 향한 꿈을 꾸고 새로운 가능성을 개척하는데 힘이 되고자 합니다.

# Ⅱ. 모집 학과

1. 모집 학과: 모집학과는 추후 변경될 수 있습니다.

## [일반대학원]

※ 본교 일반대학원 과정 중 아시아여성학 협동과정의 모든 전공수업은 영어로 진행됩니다. 아시아여성학 협동과정을 제외한 모든 전공은 전공에 따라 영어강의 비율이 다르며, 대부분의 수업은 한국어로 진행되고 있음을 알려드립니다.

ᅰᄱ	학과(학부)	전 공			
계열		석사학위과정	박사학위과정		
	국어국문학과	국어학, 국문학	국어학, 고전문학, 현대문학		
	중어중문학과	중어중문학	문학, 어학		
	영어영문학과	문학, 어학	문학, 어학		
	불어불문학과	문학, 어학	문학, 어학		
인	독어독문학과	문학, 어학	문학, 어학		
문 사	기독교학과	기독교학, 목회상담심리학	성서신학, 조직신학, 기독교윤리, 기독교교육, 선교신학, 목회상담심리학, 교회사, 예배학		
회	철학과	서양철학, 동양철학	서양철학, 동양철학		
ゴ   계	사학과	한국사, 동양사, 서양사	한국사, 동양사, 서양사		
열	미술사학과	미술사및미술관학	한국미술사, 중국미술사, 르네쌍스미술사, 현대미술 사		
	정치외교학과	정치외교학	정치사상, 비교정치, 국제정치, 한국정치		
	행정학과	행정학	공공관리, 공공정책		
	경제학과	경제학	산업조직, 노동경제, 소비자경제, 재정학, 화폐금융, 국제무역, 국제금융, 계량경제, 금융경제, 환경경제		
	문헌정보학과	문헌정보학, 기록관리학	문헌정보학, 정보학, 서지학, 기록관리학		
	사회학과	사회학	사회학		

ചര	하기/하나\		전 공
계열	학과(학부)	석사학위과정	박사학위과정
	사회복지학과	사회복지학	사회복지학
	심리학과	심리학	발달및발달임상심리, 상담심리학, 인지심리학, 소비자및광고심리학, 심리측정
	소비자학과	소비자학	소비자학
	커뮤니케이션· 미디어학과	커뮤니케이션·미디어학	언론정보, 전략커뮤니케이션, 영상/문화커뮤니케이션
	여성학과	여성학	가족, 노동, 성, 이론, 정책
	아동학과	아동학	아동학
	북한학과	북한학	북한정치, 북한경제, 북한사회·문화, 통일·평화
	교육학과		교육철학, 교육사회학, 교육행정, 교육과정, 교육측정및평가, 평생교육, 교육상담·심리, 교육빅데 이터
	유아교육학과	유아교육학	유아교육과정, 유아교육운영관리
인	초등교육학과	초등교육학	교육과정및교사교육, 아동발달및교수이론
문	교육공학과	교육공학	교육공학, HRD
사 회 계	특수교육학과	- - 특수교육학	지적장애, 정서및행동장애, 학습장애, 청각장애, 시각장애, 지체및복합장애, 언어장애, 우수아, 조기특수교육, 자폐성장애
열	영어교육학과	영어교육학	영어교육학
İ	사회과교육학과	역사학, 지리학, 일반사회	역사학및역사교육, 일반사회, 인문및자연지리
İ	국어교육학과	국어교육학	국어교육학
l	언어병리학과	언어병리학	언어장애, 말장애, 청각장애
	법학과	법학	헌법, 행정법, 형사법, 민법, 상법, 노동법, 국제법, 기초법, 지식재산권법, 경제법
	경영학과	경영학	경영과학, 마케팅관리, 재무관리, 인사조직/전략, 회계학, 경영정보시스템
	융합콘텐츠학과	영상콘텐츠, 미디어디자인, 미디어공학	영상미디어, 미디어디자인, 미디어공학
	국제사무학과 음악치료학과	국제사무학 음악치료학	국제사무학 음악치료학
	수학과	수학	대수학, 해석학, 위상수학및기하학, 수치해석학, 암호학, 응용해석학
	통계학과	이론, 응용	확률과정론, 통계추론, 선형모형론, 자료분석론, 통계계산
	물리학과	물리학	입자물리학, 원자핵물리학, 응집물질물리학이론, 응집물질물리학실험, 천체물리학, 광학, 응용물리학
자 연 과	화학·나노과학과	물리화학, 유기화학, 무기화학, 분석화학, 생화학, 나노·바이오과학, 나노소재화학, 고분자화학, 자기공명융복합소재	물리화학, 유기화학, 무기화학, 분석화학, 생화학, 나노·바이오과학, 나노소재화학, 고분자화학, 자기공명융복합소재
파   학	생명과학과	생명과학	생명과학
- 계	약학과	약학	약학
열	제약산업학과	제약산업학	제약산업학
	과학교육학과	_ 과학교육학 	과학교육학
	수학교육학과 융합보건학과	수학교육학 융합보건학	수학교육학 의하다가하
	간호과학과	평압도건약     간호학, 통일간호, 시스템헬스융합전공	용합보건학 성인간호학, 여성건강간호학, 아동간호학, 정신간호학, 지역사회간호학, 간호행정학, 시스템헬스융합전공
	식품영양학과	식품영양학, 시스템헬스융합전공	시크므로드8립년8 식품영양학, 시스템헬스융합전공
	에코과학부	에코과학(분류·진화·행동), 에코과학(생태·환경), 에코과학(융합과학)	
	의과학과	해부학, 생리학, 생화학, 미생물학, 약리학,	

계열	학과(학부)	7	전 공
계절	학파(학구)	석사학위과정	박사학위과정
자 연 과	바이오융합과학과	분자의과학, 보건학, 의공학, 의료윤리학, 환경의학, 시스템헬스융합전공, 핵의학 바이오융합과학(생명과학)	보건학, 의공학, 의료윤리학, 환경의학, 시스템헬스융합전공, 핵의학, 치과학 바이오융합과학(생명과학)
고 학 계 열	뇌·인지과학과	신경과학, 인지과학, 뇌의약학	신경과학, 인지과학, 뇌의약학
10 하 河 BU	건축학과		컴퓨터공학, 사이버보안, 인공지능융합 전자전기공학, 스마트팩토리융합전공 식품생명공학 화공신소재공학, 시스템헬스융합전공 건축학 건축도시시스템공학 환경공학 대기과학공학, 에너지시스템공학 융합기계공학, 의생명공학, 바이오데이터공학,
예 체 등 계 열	음악학부 (음악대학) 조형예술학부 (조형예술대학) 디자인학부 (조형예술대학) 의류산업학과	스마트팩토리융합전공, 시스템헬스융합전공 건반악기(피아노, 오르간, 하프시코드, 피아노반주), 관현악(관현, 관현지휘), 성악(성악, 합창지휘), 작곡(작곡, 음악이론), 한국음악, 음악학 동양화, 서양화, 조소, 섬유예술, 도자예술, 예술학 공간디자인, 시각디자인, 인텔리전스테크놀로지디자인, 패션디자인, 미디어인터랙션디자인, 색채디자인 의류산업학	건반악기(피아노, 오르간), 관현악(관현), 성악(성악), 성안(합창지휘), 작곡(작곡, 음악이론), 한국음악, 음악학 동양화, 서양화, 조소, 섬유예술, 도자예술, 예술학, 융합미술치료학 공간디자인, 시각디자인, 인텔리전스테크놀로지디자인,
	무용학과 (음악대학) 체육과학부	무용실기, 무용이론 체육학, 시스템헬스융합전공	무용실기 체육학, 시스템헬스융합전공
의 학 계 열	의학과*	해부학, 생리학, 생화학, 약리학, 병리학, 미생물학, 기생충학, 예방의학, 의학교육학, 뇌신경과학, 분자의과학, 보건학, 의공학, 의료윤리학, 환경의학, 내과학, 소아과학, 정신과학, 피부과학, 외과학, 산부인과학, 정형외과학, 신경외과학, 비뇨기과학, 안과학, 이비인후과학, 마취통증의학, 영상의학, 성형외과학, 진단검사의학, 치과학, 흉부외과학, 방사선종양학, 신경과학, 재활의학, 가정의학, 응급의학, 핵의학	기행동막, 메당의막, 의막교육막, 되신경과막, 분자의과학, 보건학, 의공학, 의료윤리학, 환경의학, 내과학, 소아과학, 정신과학, 피부과학, 외 과학, 산부인과학, 정형외과학, 신경외과학, 비뇨기과학, 안과학, 이비인후과학, 마취통증의학, 영상의학, 성형외과학, 진단검사의학, 치과학, 흉부외과학, 방사선종양학, 신경과학, 재활의학, 가정의학, 응급의학, 핵의학
	생명윤리정책	생명윤리정책	생명의료법, 생명의료윤리학, 생명윤리정책관리, 생명윤리교육
학 과	동아시아학연구	동아시아학	전통사상, 비교정치경제, 사회연구, 국제관계
간	영재교육	영재교육	영재교육
협	다문화·상호문화	다문화·상호문화 연구	다문화·상호문화 연구
동	에코크리에이티브	생태과학, 생태교육, 에코디자인, 에코미디어	생태과학, 생태교육, 에코디자인, 에코미디어
과 정	바이오정보학	바이오정보학	바이오정보학
	빅데이터분석학	빅데이터분석학	빅데이터분석학
	행동사회경제학	행동사회경제학	행동사회경제학

계열	학과(학부)	전 공			
게ㄹ		석사학위과정	박사학위과정		
하	사회적경제	사회적경제	사회적경제		
과 간	스마트큐레이션	패션트렌드큐레이션, 푸드큐레이션, 패션테크놀로지큐레이션, 헬스·스포츠큐레이션, 콘텐츠큐레이션	패션트렌드큐레이션, 푸드큐레이션, 패션테크놀로지큐레이션, 헬스·스포츠큐레이션, 콘텐츠큐레이션		
협	컴퓨터의학	컴퓨터의학, 시스템헬스융합전공	컴퓨터의학, 시스템헬스융합전공		
동	아시아여성학	아시아여성학	_		
과	포스트휴먼융합인문학	포스트휴먼융합인문학	포스트휴먼융합인문학		
정	트랜스포메이션디자인	트랜스포메이션디자인	트랜스포메이션디자인		
	미디어예술인문학	미디어예술인문학	-		

- \* 의학과 기초의학(모집요강 상 해부학부터 환경의학까지)은 학부 의학과(의학전문대학원 포함)를 졸업한 사람과 타학과 졸업자 모두 지원 가능함
- \* 의과학과는 전일제로 운영되는 학과이며, 의학과는 전일제가 아닐 수 있음
- \* 의과학과와 의학과는 등록금에 차이가 있음
- \*\* 박사학위과정의 수업연한은 2년이나, 일반적으로 3년 이상 소요됨

## [국제대학원]

계열	학과	과정		มอ
게걸		석사	박사	(별도사항 등 기재)
	국제학과	0	0	- 영어로 수업 진행 - 영어능력 입증자료 제출 필수
인문사회	한국학과	0	0	- 한국어로 수업 진행 (단, 한국문화 전공의 경우, 일부 영어수업 제공) - 한국어능력 입증자료 제출 필수

O 국제학과 세부전공: 국제통상, 국제경영, 개발협력, 국제관계

O 한국학과 세부전공: 한국문화, 한국어교육

# Ⅲ. 지원 안내

# 1. 일정

- O 대학 전형 1차 심사
  - 접수 기간: 2023년 2월 6일 ~ 3월 29일
  - ※ 국립국제교육원 모집요강 발표 후 "대학 웹사이트"에 확정 일정 공지 예정 (http://rwcms.ewha.ac.kr/oisa/1445/subview.do)
- O 공관 전형 3차 심사
  - 심사 기간(예정): <u>2023년 5월 1일 ~ 5월 31일</u>
  - ※ 국립국제교육원 모집요강 발표 후 "대학 웹사이트"에 확정 일정 공지 예정 (http://rwcms.ewha.ac.kr/oisa/1445/subview.do)

# 2. 대학별 제출 서류 및 유의사항

O 2023 정부초청외국인 대학원 장학생 지원 자격을 충족하는 자만 지원 가능합니다.

### [일반대학원]

가. 지원자 유의사항

- O 일반대학원 지원자는 반드시 전공을 선택하여 지원해야 합니다.
- O 지원자가 제출한 서류를 기초로 학업능력, 활동사항, 수학동기 등을 종합적으로 평가하여 선발합니다. (필요시 Zoom/전화 면접 실시 예정)
- O 학과별 추가 지원 자격
  - 1) 의학과:
    - 의학과의 임상의학 전공은 의학전공자만 지원 가능함
    - 의학과의 치과학 전공은 치의학 전공자만 지원 가능함
  - 2) 유아교육학과: 박사학위과정의 '유아교육 운영관리' 전공은 유아교육 관련 현장 실무자만 지원 가능함
- 나. 추가 제출 서류
- O 간호과학과 지원자는 경력증명서를 반드시 제출하여야 합니다.
- O 아시아여성학 협동과정 지원자는 영어능력 입증서류를 반드시 제출하여야 합니다.
  - -다음 중 1개 제출: ①TOEFL(PBT 550/iBT 80)이상, ②IELTS 6.0 이상, ③New TEPS 326 이상, ④영어로 진행하는 고등학교 또는 대학교 교육과정 소개자료
- O 예체능 계열(음악대학, 조형예술대학, 체육과학부) 및 융합콘텐츠학과 미디어디자인 지원자는 실기능력 입증 자료를 반드시 제출하여야 합니다. (예) 지원전공 관련 실기작품, 포트폴리오, 영상자료 등
  - [조형예술대학] A3 또는 A4 사이즈로 구성된 20매 이하의 출력물 제출
  - [음악대학] 지원전공에 따라 아래와 같은 입증자료를 제출(곡 목록을 인쇄하여 함께 제출하여야 함)

전공	실기능력 입증자료
건반악기과	자유곡 30분 프로그램 동영상 (DVD 또는 USB)
관현악과	자유곡 30분 프로그램 동영상 (DVD 또는 USB)
성악과	예술가곡 또는 오페라아리아 20분 프로그램 동영상 (DVD 또는 USB)
작곡과	1. 실내악 곡 악보 2. 대규모 편성곡 악보 * 1,2 모두 제출(음원 및 영상 추가 제출 가능)
한국음악과	자유곡 20분 프로그램 동영상 (DVD 또는 USB)
무용과	포트폴리오와 독무작품 3분 이상 프로그램 동영상 중 제출 가능한 자료 전부 (DVD 또는 USB)

- [음악대학과 조형예술대학 외의 지원자]는 자유로운 양식의 자료를 제출합니다.

#### [국제대학원]

- 가. 지원자 유의사항
- O 국제대학원은 전공별로 지원이 가능하기 때문에, 반드시 지원하는 학과와 세부전공까지 명시하여 주시기 바랍니다.
- O [온라인/전화 면접 실시] (예정) 지원자가 제출한 서류를 기초로 하여 학업능력, 활동사항, 발전가능성 등을 종합적으로 평가하여 선발합니다.
- O [졸업 요건]

학과	과정	학점	외국어시험	종합시험	논문제출
	석사	41학점		수강한 교과목의 성적 확인 후,	선택
<b> </b> 국제	(i, ),	(필수교과목 포함)	학과별 기준에	Pass/Fail 처리	선탁
독제	박사	36학점	부합하는	수강한 교과목을 기초로 한	필수
	3, Vt	(필수교과목 포함)	공인어학성적	필기시험 진행	일구
한국 석사		26학전	제출	수강한 교과목을 기초로 한	선택
[ 안국	박사	36학점		보고서 제출	필수

\* 위 표는 대략적인 요건을 나타낸 것으로 세부사항은 국제대학원 홈페이지의 학과별 교과과정 표 및 학사 안내 자료를 확인하시기 바랍니다.

#### 나. 추가 제출 서류

O [학과별 언어 능력 입증자료] (아래 자료 중 택일, 필수)

학과	TOEFL	IELTS	TEPS	TOEIC	TOPIK (한국어능력시험)
국제	PBT 530 CBT 197 iBT 71	6.0	419	665	해당 없음
한국	PBT 530 CBT 197 iBT 71	5.5	327	605	4급 이상

- \* (양 학과 공통) 국내 또는 영어권 국가에서 영어로 진행하는 교육과정의 고등학교 또는 대학 교육을 이수한 경우, 언어 능력 입증자료 제출 면제
- \* (한국학과만 해당) 본교 혹은 국내 4년제 정규대학 부설 언어교육기관의 주당 20시간 10주 과정 중, TOPIK 4급 이상에 해당하는 과정을 수료한 경우, 언어 능력 입증자료 제출 면제
- O [추가 보충 서류] (선택)
  - : 지원자의 학업성취 능력을 입증할 수 있는 서류를 제출하면 서류평가에 고려됩니다. (필수제출 서류는 아니므로, 제출가능한 자만 제출합니다)
    - (예) 학위논문 영문 Abstract, 연구실적, 각종 수상경력 등

### [일반대학원 및 국제대학원 공통 사항]

- O 중국 외 국가 대학 졸업(예정)자
  - 학사/석사 학위증명서 및 성적증명서: 아포스티유 또는 영사확인 서류 제출 (졸업예정자의 경우 졸업예정증명서 및 성적증명서)
- O 중국 대학(원) 졸업(예정)자
  - 학사/석사 학위 증명서: 'Type of Degree' 와 'Year of Degree Awarded'가 명시된 학신망 온라인 인증서 출력본(영어)

(졸업예정자의 경우 졸업예정증명서)

- 학사/석사과정 성적증명서: 학신망 온라인 인증서 출력본(영어) 또는 영사확인 서류 제출

## 3. 문의 및 서류발송처

대학원	연락처	Email	홈페이지 주소
일반대학원	+82-2-3277-6988	shee@ewha.ac.kr	http://isa.ewha.ac.kr
국제대학원	+82-2-3277-3652	gsis97@ewha.ac.kr	http://gsis.ewha.ac.kr

## O 지원서 제출 방법

- 대학 전형: 지원서를 접수기간 마감일까지 아래 주소로 우편 송부

- 공관 전형: 예체능 계열 전공 지원자의 포트폴리오를 <u>2023년 4월 28일(금)까지</u> 아래 주소로 우편 송부

### [일반대학원]

GKS 담당자 앞

03760 서울시 서대문구 이화여대길 52 ECC B329호

이화여자대학교 국제학생팀

## [국제대학원]

03760 서울시 서대문구 이화여대길 52 국제교육관 1102호

이화여자대학교 국제대학원 행정실

# 4. 기타 안내 사항

기숙사	룸타입	홈페이지
E-House	2인 1실	http://my.ewha.ac.kr/dorm/

2016년 8월에 개관한 E-House에는 세미나실, 독서실, 컴퓨터실 등 학업 및 연구에 필요한 부대 공간은 물론, 체력 단련실, 휴게실(면회실), 기도실, 각 층별 새참방, 세탁실과 다리미실, 매점, 소강당 등 각종 편의시설을 갖추고 있습니다. 기숙사에서는 매주 최신영화를 상영하며, 생일떡 나눔, 부활절, 추석, 추수감사절 행사 등 사생들을 위한 다양한 이벤트가 열립니다.

# 5. 이화여자대학교 홍보영상 링크

http://www.ewha.ac.kr/ewha/news/movie.do?mode=view&articleNo=1094&article.offset=0&articleLimit=10&srCategoryld1=41

# Ewha Womans University

■ Address: 52 Ewhayeodae-gil, Seodaemun-gu, Seoul Website: http://rwcms.ewha.ac.kr/oisa/1445/subview.do

# I. Overview of the University

# 1. History

Ewha Womans University was founded in 1886 as the first educational institution for women in Korea. Ewha has been one of Korea's most prestigious private universities and the largest women's university in the world. More than 230,000 students have graduated from Ewha, and 25,000 students are studying in 14 colleges and 15 graduate schools. It is our vision that Ewha nurtures competent women leaders who possess a broad mind and global insight. Harmonizing you with Ewha's vision will help you grow as a global leader, equipped with academic competence and solid integrity.

## 2. Key Information

Since 2008, Ewha Womans University has been selected as one of the Global Korea Scholarship(GKS) Program universities. Ewha has accepted GKS students from manifold countries and it is one of the most popular destinations for GKS students. Currently 90 students from 46 countries are studying various majors at Ewha.

# II. Fields of Study

1. Academic Programs: The list of programs is subject to change.

#### [The Graduate School]

\*\* Please note that all courses in "Asian Women's Studies" are conducted in English. With the exception of "Asian Women's Studies," the proportion of courses taught in English may vary among departments in The (General) Graduate School and most courses are taught in Korean.

Final	Department	Major			
Field	(Division)	Master's	Doctoral		
	Korean Language & Literature Chinese Language & Literature	Korean Linguistics, Korean Language & Literature Chinese Language & Literature	Korean Linguistics, Korean Classical Literature, Korean Modern Literature  Chinese Literature, Chinese Linguistics		
1.25 1	English Language & Literature	Literature, Linguistics	Literature, Linguistics		
Liberal &	French Language & Literature	French Literature, French Linguistics	French Literature, French Linguistics		
Social	German Language & Literature	German Literature, German Linguistics	German Literature, German Linguistics		
Sciences	Christian Studies	Christian Studies, Pastoral Counseling Psychotherapy	Biblical Theology, Systematic Theology, Christian Ethics, Christian Education, Missiology, Pastoral Counseling Psychotherapy, Church History, Liturgical Studies		
	Philosophy	Western Philosophy, Oriental Philosophy	Western Philosophy, Oriental Philosophy		
	History	Korean History, Asian History, Western History	Korean History, Asian History, Western History		
	History of Art	Art History and Museology	History of Korean Art, History of Chinese Art, History of Renaissance Art, History of Modern Art		

	Department	Major			
Field	(Division)	Master's	Doctoral		
	Political Science & International Relations	Political Science & Diplomacy	Political Philosophy, Comparative Politics, International Politics, Korean Politics		
	Public Administration	Public Administration	Public Management, Public Policy		
	Economics	Economics	Industrial Organization, Labor Economics, Consumer Economics, Public Finance, Money and Banking, International Trade, International Finance, Econometrics, Financial Economics, Environmental Economics		
	Library and Information Science	Library and Information Science, Archives and Records Management	Library and Information Science, Information Science, Bibliography, Archives and Records Management		
	Sociology	Sociology	Sociology		
	Social Welfare	Social Welfare	Social Welfare		
Liberal	Psychology	Psychology	Developmental and Developmental-Clinical Psychology, Counseling Psychology, Cognitive Psychology, Consumer and Advertising Psychology, psychological measurement		
& &	Consumer Studies	Consumer Studies	Consumer Studies		
Social	Communication &Media	Communication & Media	Journalism & communication, Strategic communication, Digital media & cultural communication		
Sciences	Women's Studies	Women's Studies	Family, Work, Sexuality, Feminist Theory, Women's Policy		
	Child Development	Child Development & Intervention	Child Development & Intervention		
	North Korean Studies	North Korean Studies	North Korean Politics, North Korean Economics, North Korean Society and Culture, Unification and Peace		
	Education	Education	Philosophy of Education, Sociology of Education, Educational Administration, Curriculum & Instruction, Educational Measurement & Evaluation, Lifelong Education, educational counselling and psychology, Educational Big Data		
	Early Childhood Education	Early Childhood Education	Curriculum for Early Childhood Education, Educational Administration in Early Childhood Education		
	Elementary Education	Elementary Education	Curriculum and Teacher Education, Child Development and Instruction		
	Educational Technology	Educational Technology	Educational Technology, Human Resource Development		
	Special Education Special Education		Intellectual Disability, Emotional or Behavioral Disorders, Learning Disabilities, Hearing Impairment, Visual Impairment, Physical or Multiple Disabilities, Language Disorders, The Gifted and Talented, Early Childhood Special Education, Autism Spectrum Disorder		
	English Education	Teaching English as a Foreign Language	Teaching English as a Foreign Language		
	Social Studies Education	History, Geography, Social Studies Education	History & History Education, Social Studies Education, Human & Physical Geography		
	Korean Education	Korean Education	Korean Education		
	Communication Disorders	Speech-Language Pathology	Language Disorders, Speech Disorders, Hearing Impairments		
	Law	Jurisprudence	Constitutional Law, Administrative Law, Criminal Law, Civil Law, Commercial Law,		

Division   Division   Division   Division   Division   Division   Labor Law, International Law, Jurisquidence, Intellectual Property Law, Economic Law Administration   Business Administration   Business Administration   Endeated Property Law, Economic Law Administration   Division		Donartmont	Major		
Liberal & Social Sciences  Business Administration Administration Administration  Content Cowergence International Office Administration Department of Music Therapy Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music	Field	Department (Division)	Master's	Doctoral	
Business Administration   Business Administration   Business Administration   Business Administration   Business Administration   Management, Eccounting, Management Accounting, Management, Craduate Program in System Health and					
Socience			Business Administration	Finance, Human Resource. Strategic Management, Accounting, Management	
International Office Administration  Department of Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy  Music Therapy		Content Convergence			
Mathematics Mathematics Agetra, Arabysis, Topdogy and Geometry, Numerical Analysis, Cryptology, Applied Analysis, Statistics Theoretical Statistics, Applicational Statistics Physics Condensed Matter Physics Theory, Condensed Matter Physics Experiment, Astrophysics, Optios, Applied Physics Physics Physics Chemistry, Analytical Chemistry, Analytical Chemistry, Displayment, Astrophysics, Optios, Applied Physics Physics Chemistry, Biochemistry, Nanghetic Resonance Spectroscopy for Advanced Materials Chemistry, Displayment, Magnetic Resonance Spectroscopy for Advanced Materials Science, Nanomaterials Chemistry, Polymer Chemistry, Magnetic Resonance Spectroscopy for Advanced Materials Life Science Life Science Life Science Life Science Pharmaceutical Science Pharmaceutical Science Pharmaceutical Science Pharmaceutical Science Pharmaceutical Science Industrial Pharmaceutical Science Science Education Mathematics Education Mathematics Education Mathematics Education Mathematics Education Mathematics Education Mathematics Education Mathematics Education Physical Physical Physical Physical Physical Pharmaceutical Science Physical Physical Pharmaceutical Science Physical Pharmaceutical Science Physical Pharmaceutical Science Physical Pharmaceutical Science Physical Physical Pharmaceutical Science Pharmaceutical Science Pharmaceutical Science Pharmaceutical Science Physical Physical Pharmaceutical Science Physical Pharmaceutical Science Physical Pharmaceutical Science Physical Pharmaceutical Science Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Ph	Sciences		International Office Administration	International Office Administration	
Statistics Theoretical Statistics, Applicational Stochastic Process, Statistical Inference, Linear Model, Data Analysis, Statistical Computing Model, Data Analysis, Statistical Computing Model, Data Analysis, Statistical Computing Model, Data Analysis, Statistical Computing Model, Data Analysis, Statistical Computing Model, Data Analysis, Statistical Computing Model, Data Analysis, Statistical Computing Model, Data Analysis, Statistical Computing Model, Data Analysis, Statistical Computing Model, Data Analysis, Statistical Computing Model, Data Analysis, Statistical Computing Model, Data Analysis, Statistical Computing Model, Data Analysis, Statistical Computing Model, Data Analysis, Statistical Computing Model, Data Analysis, Statistical Computing Model, Data Analysis, Statistical Computing Model, Data Analysis, Statistical Computing Model, Data Analysis, Statistical Computing Model, Data Analysis, Statistical Computing Model, Data Analysis, Statistical Computing Model, Data Analysis, Statistical Computing Model, Data Analysis, Statistical Computing Model, Data Analysis, Statistical Computing Model, Data Analysis, Statistical Computing Model, Data Analysis, Statistical Computing Model, Data Analysis, Statistical Computing Model Physics Condensed Matter Physics Data Analysis, Statistical Computing Model Physics Condensed Matter Physics Chemistry, Model Physics Physical Chemistry, Model Physics Physical Chemistry, Model Physics Physical Chemistry, Model Physics Physical Chemistry, Model Physics Physical Chemistry, Model Physics Physical Chemistry, Model Physics Physical Chemistry, Model Physics Physical Chemistry, Model Physics Physical Chemistry, Model Physics Physical Chemistry, Model Physics Physical Chemistry, Model Physics Physical Chemistry, Model Physics Physical Chemistry, Model Physics Physical Physical Physics Physical Physics Physical Physical Physics Physical Physics Physical Physics Physical Physics Physical Physics Physical Physical Physics Physical Physics Physical Physics Physical Physics Physica			Music Therapy	Music Therapy	
Physics Statistics Model, Data Analysis, Statistica Computing  Physics Physics Physics Condensed Matter Physics Theory, Condensed Matter Physics Experiment, Astrophysics, Optics, Applied Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Physics Phy		Mathematics	Mathematics	1 2 1 2 1 2 1	
Physics Physics Condensed Matter Physics Theory, Condensed Matter Physics Experiment, Astrophysics, Optics, Applied Physics Physical Chemistry, Drapanic Chemistry, Analytical Chemistry, Physical Chemistry, Drapanic Chemistry, Biochemistry, NanoBio Science, Nanomaterials Chemistry, Polymer Chemistry, Manglic Resonance Spectroscopy for Advanced Materials Life Sciences I.ife Sciences Pharmaceutical Sciences Pharmaceutical Sciences Industrial Pharmaceutical Sciences Industrial Pharmaceutical Science Science Education Science Education Science Education Science Education Mathematics Education Mathematics Education Mathematics Education Mathematics Education Mathematics Education Mathematics Education Mathematics Education Mathematics Education Mathematics Education Mathematics Education Mathematics Education Mathematics Education Mathematics Education Mathematics Education Mathematics Education Mathematics Education Mathematics Education Mathematics Education Mathematics Education Mathematics Education Mathematics Education Mathematics Education Mathematics Education Mathematics Education Mathematics Education Mathematics Education Mathematics Education Mathematics Education Mathematics Education Mathematics Education Mathematics Education Mathematics Education Mathematics Education Mathematics Education Mathematics Education Mathematics Education Mathematics Education Mathematics Education Mathematics Education Mathematics Education Mathematics Education Mathematics Education Mathematics Education Mathematics Education Mathematics Education Mathematics Education Mathematics Education Mathematics Education Mathematics Education Mathematics Education Mathematics Education Mathematics Education Mathematics Education Mathematics Education Mathematics Education Mathematics Education Mathematics Education Mathematics Education Physiology, Physiology, Physiology Physiology Physiology Physiology, Physiology, Physiology, Physiology, Physiology, Physiology, Physiology, Physiology, Physiology, Physiology, Physiology, Physiolo		Statistics			
Inorganic Chemistry, Analytical Chemistry, Biochemistry, NanoBio Science, Nanoscience Nanoscience Nanomaterials Chemistry, Polymer Chemistry, Magnetic Resonance Spectroscopy for Advanced Materials    Life Sciences   Life Science   Life Science   Life Science Spectroscopy for Advanced Materials   Life Science   Pharmaceutical Sciences   Pharmaceutical Sciences   Pharmaceutical Science   Pharmaceutical Science   Industrial Pharmaceutical Science   Science   Science   Science   Science   Science   Science   Science   Education   Science   Science   Science   Health Convergence   Health Convergence   Health Convergence   Health Convergence   Health Convergence   Science   Nursing Science, Unification Nursing, Graduate Program in System Health and Engineering   System Health and Engineering   Food and Nutrition, Graduate Program in System Health and Engineering   System Health and Engineering   ScoScience(Systematics, Evolution, Behavior)   EcoScience(Ecoconvergence)   EcoScience(Ecoconvergence)   Anatomy, Physiology, Pharmacology, Preventive Medicine, Parasitology, Neuroscience, Medical Education, Molecular Medicine, Public Health, Biomedical Engineering, Medical Ethics, Environmental Medicine, Graduate Program in System Health and Engineering   Medical Ethics, Environmental Medicine, Graduate Program in System Health and Engineering   Medical Ethics, Environmental Medicine, Graduate Program in System Health and Engineering   Medical Ethics, Environmental Medicine, Graduate Program in System Health and Engineering, Medical Ethics, Environmental Medicine, Graduate Program in System Health and Engineering, Medical Ethics, Environmental Medicine, Graduate Program in System Health and Engineering, Medical Ethics, Environmental Medicine, Graduate Program in System Health and Engineering, Nuclear Medicine, Dentistry		Physics	Physics	Condensed Matter Physics Theory, Condensed Matter Physics Experiment,	
Pharmaceutical Sciences  Industrial Pharmaceutical Science  Industrial Pharmaceutical Science  Science Science Education  Mathematics Education  Health Convergence  Nursing Science  Nursing Sci		1	Inorganic Chemistry, Analytical Chemistry, Biochemistry, NanoBio Science, Nanomaterials Chemistry, Polymer Chemistry, Magnetic Resonance	Inorganic Chemistry, Analytical Chemistry, Biochemistry, NanoBio Science, Nanomaterials Chemistry, Polymer Chemistry, Magnetic Resonance	
Sciences  Industrial Pharmaceutical Science  Industrial Pharmaceutical Science  Science Science Education  Sciences  Science Education  Mathematics Education  Mathematics Education  Health Convergence  Nursing Science  Nursing Nursing  Nursing Science  Nursing		Life Sciences	Life Science	Life Science	
Natural Science    Pharmaceutical Science   Industrial Pharmaceutical Science   Industrial Pharmaceutical Science   Industrial Pharmaceutical Science   Industrial Pharmaceutical Science   Industrial Pharmaceutical Science   Industrial Pharmaceutical Science   Industrial Pharmaceutical Science   Industrial Pharmaceutical Science   Industrial Pharmaceutical Science   Industrial Pharmaceutical Science   Industrial Pharmaceutical Science   Industrial Pharmaceutical Science   Science   Industrial Pharmaceutical Science   Industrial Pharmaceutical Science   Science Education   Industrial Pharmaceutical Science   Industrial Pharmaceutical Education   Industrial Education   Industrial			Pharmaceutical Sciences	Pharmaceutical Sciences	
Science Education  Mathematics Education  Mathematics Education  Mathematics Education  Mathematics Education  Mathematics Education  Mathematics Education  Mathematics Education  Mathematics Education  Mathematics Education  Health Convergence Science  Nursing Science  Nursing Science  Nursing Science  Nursing Science  Science Unification Nursing, Graduate Program in System Health Aursing, Child Nursing, Mental & Psychiatric Nursing, Community Nursing, Nursing Management, Graduate Program in System Health and Engineering  Nutritional Science  Food and Nutrition, Graduate Program in System Health and Engineering  EcoScience(Systematics, Evolution, Behavior)  EcoScience(Ecoconvergence)  Anatomy, Physiology, Biochemistry, Microbiology, Pharmacology, Preventive Medicine, Parasitology, Neuroscience, Medical Education, Molecular Medicine, Public Health, Biomedical Engineering, Medical Ethics, Environmental Medicine, Graduate Program in System Health and Engineering, Nuclear Medicine, Dardistry  Medical Education, Nuclear Medicine, Graduate Program in System Health and Engineering, Nuclear Medicine, Dentistry  Medical Education, Nuclear Medicine, Graduate Program in System Health and Engineering, Nuclear Medicine, Dentistry  Medical Education, Nuclear Medicine, Graduate Program in System Health and Engineering, Nuclear Medicine, Dentistry		Pharmaceutical	Industrial Pharmaceutical Science	Industrial Pharmaceutical Science	
Mathematics Education Health Convergence Health Convergence Science  Health Convergence Science  Nursing Science Nursing Science, Unification Nursing, Graduate Program in System Health and Engineering  Nutritional Science & Food and Nutrition, Graduate Program in System Health and Engineering  Nutritional Science & Food Management  EcoScience  EcoScience  EcoScience(Systematics, Evolution, Behavior) EcoScience(Ecology, Environment) EcoScience(Ecoconvergence)  Anatomy, Physiology, Biochemistry, Microbiology, Pharmacology, Preventive Medicine, Parasitology, Neuroscience, Medical Education, Molecular Medicine, Public Health, Biomedical Engineering, Medical Ethics, Environmental Medicine, Graduate Program in System Health and Engineering, Medical Ethics, Environmental Medicine, Graduate Program in System Health and Engineering, Nuclear Medicine, Dentistry  Mathematics Education Health Convergence Science  Woman/Man Health Nursing, Woman's Health Nursing, Child Nursing, Mental & Posychiatric Nursing, Community Nursing, Nursing Management, Graduate Program in System Health and Engineering Nursing Management, Graduate Program in System Health and Engineering System Health Nursing, Woman's Health Nursing, Child Nursing, Mental & Posychiatric Nursing, Community Nursing, Nursing Management, Graduate Program in System Health and Engineering System Health and Engineering System Health and Engineering System Health and Engineering System Health and Engineering System Health and Engineering Anatomy, Physiology, Biochemistry, Microbiology, Pharmacology, Preventive Medicine, Public Health, Biomedical Engineering, Medical Ethics, Environmental Medicine, Graduate Program in System Health and Engineering, Nuclear Medicine, Dentistry		Science Education	Science Education	Science Education	
Nursing Science  Nursing Science  Nursing Science  Nursing Science  Nursing Science  Nursing Science  Nursing Science  Nursing Science  Nutritional Science  Nutritional Science  Nutritional Science  Nutritional Science  Nutritional Science  Nutritional Science  Nutritional Science  Nutritional Science  Nutritional Science  Food and Nutrition, Graduate Program in System Health and Engineering  Food and Nutrition, Graduate Program in System Health and Engineering  Food and Nutrition, Graduate Program in System Health and Engineering  Food and Nutrition, Graduate Program in System Health and Engineering  Food and Nutrition, Graduate Program in System Health and Engineering  Food and Nutrition, Graduate Program in System Health and Engineering  Food and Nutrition, Graduate Program in System Health and Engineering  Food and Nutrition, Graduate Program in System Health and Engineering  Food and Nutrition, Graduate Program in System Health and Engineering  Food and Nutrition, Graduate Program in System Health and Engineering  Food and Nutrition, Graduate Program in System Health and Engineering  Nursing Management  System Health Nursing, Child Nursing, Mental & Psychiatric Nursing, Child Nursing, Mursing, Nursing Management System Health and Engineering  Food and Nutrition, Graduate Program in System Health and Engineering  Food and Nutrition, Graduate Program in System Health and Engineering  Food and Nutrition, Graduate Program in System Health and Engineering  Food and Nutrition, Graduate Program in System Health and Engineering  Food and Nutrition, Graduate Program in System Health and Engineering  Food and Nutrition, Graduate Program in System Health and Engineering  Food and Nutrition, Graduate Program in System Health and Engineering  Food and Nutrition, Graduate Program in System Health and Engineering  Food and Nutrition, Graduate Program in System Health and Engineering  Food and Nutrition, Graduate Program in System Health Nursing, Nursing, Nursing, Nursing, Nursing, Nursing, Nursing, Nursing, Nursing, Nurs	Sciences	Mathematics Education	Mathematics Education	Mathematics Education	
Nursing Science Nursing Science Nursing Science Science Nursing Science Nursing Science Nursing Science Nursing Science Science Nutritional Science Science Science Science Science Science  EcoScience  EcoScience  EcoScience  EcoScience  EcoScience  Anatomy, Physiology, Biochemistry, Microbiology, Pharmacology, Preventive Medicine, Paulic Education, Molecular Medicine, Graduate Program in System Health and Engineering.  Medical Education, Molecular Medicine, Graduate Program in System Health and Engineering.  Health Nursing, Child Nursing, Mental & Psychiatric Nursing, Child Nursing, Mental & Psychiatric Nursing, Child Nursing, Mental & Psychiatric Nursing, Child Nursing, Mental & Psychiatric Nursing, Child Nursing, Mental & Psychiatric Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Child Nursing, Public Health and Engineering  Food and Nutrition, Graduate Program in System Health and Engineering  Food and Nutrition, Graduate Program in System Health and EcoScience(Systematic		Health Convergence	Health Convergence Science	Health Convergence Science	
& Food Management  EcoScience(Systematics, Evolution, Behavior) EcoScience(Ecology, Environment) EcoScience(Ecoconvergence)  Anatomy, Physiology, Biochemistry, Microbiology, Pharmacology, Preventive Medicine, Parasitology, Neuroscience, Public Health, Biomedical Engineering, Medical Ethics, Environmental Medicine, Graduate Program in System Health and Engineering, Nuclear Medicine Publical Engineering, Nuclear Medicine Graduate Program in System Health and Engineering, Nuclear Medicine, Dentistry  System Health and Engineering EcoScience(Ecoconvergence)  Anatomy, Physiology, Biochemistry, Microbiology, Pharmacology, Preventive Medicine, Parasitology, Neuroscience, Medical Education, Molecular Medicine, Public Health, Biomedical Engineering, Medical Ethics, Environmental Medicine, Graduate Program in System Health and Engineering, Nuclear Medicine, Dentistry		Nursing Science	Graduate Program in System Health and	Health Nursing, Child Nursing, Mental & Psychiatric Nursing, Community Nursing, Nursing Management, Graduate Program in	
EcoScience(Ecology,Environment) EcoScience(Ecoconvergence)  Anatomy, Physiology, Biochemistry, Microbiology, Pharmacology, Preventive Medical Sciences  Medical Sciences  Medical Education, Molecular Medicine, Public Health, Biomedical Engineering, Medical Ethics, Environmental Medicine, Graduate Program in System Health and Engineering, Nuclear Medicine, Dentistry  EcoScience(Ecology,Environment) EcoScience(Ecology,Environment) EcoScience(Ecology,Environment) EcoScience(Ecology,Environment) EcoScience(Ecology,Environment) EcoScience(Ecology,Environmentt) EcoScience(Ecology,Environment) EcoScience(Ecology,Environmentt) EcoScience(Ecology,Environment) EcoScience(Ecology,Environment) EcoScience(Ecology,Environmentt) EcoScience(Ecology,Environment) EcoScience(Ecology,Environme					
Microbiology, Pharmacology, Preventive Medicine, Parasitology, Neuroscience, Medical Education, Molecular Medicine, Public Health, Biomedical Engineering, Medical Ethics, Environmental Medicine, Graduate Program in System Health and Engineering, Nuclear Medicine  Microbiology, Pharmacology, Preventive Medicine, Parasitology, Neuroscience, Medical Education, Molecular Medicine, Public Health, Biomedical Engineering, Medical Ethics, Environmental Medicine, Graduate Program in System Health and Engineering, Nuclear Medicine, Dentistry		EcoScience	EcoScience(Ecology,Environment)	EcoScience(Ecology,Environment)	
Bioinspired Science   Bioinspired Science (Life Science)   Bioinspired Science (Life Science)		Medical Sciences	Microbiology, Pharmacology, Preventive Medicine, Parasitology, Neuroscience, Medical Education, Molecular Medicine, Public Health, Biomedical Engineering, Medical Ethics, Environmental Medicine, Graduate Program in System Health and	Microbiology, Pharmacology, Preventive Medicine, Parasitology, Neuroscience, Medical Education, Molecular Medicine, Public Health, Biomedical Engineering, Medical Ethics, Environmental Medicine, Graduate Program in System Health and	
		Bioinspired Science	Bioinspired Science (Life Science)	Bioinspired Science (Life Science)	

	Department	Major		
Field	(Division)	Master's	Doctoral	
Natural Sciences	Brain & cognitive Neuroscience, Cognitive science, Neuropharmacomedicine		Neuroscience, Cognitive science, Neuropharmacomedicine	
	Artificial Intelligence and Software	Computer Science and Engineering, Cyber Security, Artificial Intelligence Convergence	Computer Science and Engineering, Cyber Security, Artificial Intelligence Convergence	
	Electronic and Electrical Engineering	Electronic and Electrical Engineering, Graduate Program in Smart Factory	Electronic and Electrical Engineering, Graduate Program in Smart Factory	
	Food Science & Biotechnology	Food Science & Biotechnology	Food Science & Biotechnology	
	Chemical Engineering & Materials Science	Chemical Engineering and Materials Science, Graduate Program in System Health and Engineering	Chemical Engineering and Materials Science, Graduate Program in System Health and Engineering	
Engineer	Architecture	Architectural Studies, Architectural Design	Architecture	
-ing	Architectural and Urban Systems Engineering	Architectural and Urban Systems Engineering	Architectural and Urban Systems Engineering	
	Environmental Science & Engineering	Environmental Science & Engineering	Environmental Science & Engineering	
	Climate and Energy Systems Engineering	Atmospheric Science and Engineering, Energy Systems Engineering	Atmospheric Science and Engineering, Energy Systems Engineering	
	Mechanical and Biomedical Engineering	Mechanical Engineering, Biomedical Engineering, Biodata Engineering, Graduate Program in Smart Factory, Graduate Program in System Health and Engineering	Mechanical Engineering, Biomedical Engineering, Biodata Engineering, Graduate Program in Smart Factory, Graduate Program in System Health and Engineering	
	Music (College of Music)	Keyboard(Piano,Organ,Harpsichord,Piano Accompaniment), Orchestral Instruments(Orchestral Instruments, Orchestral Conducting), Voice(Voice, Choral Conducting), Composition(Composition, Music Theory), Korean Music, Musicology	Keyboard Instruments(Piano,Organ), Orchestral Instruments(Orchestral Instruments), Voice(Voice), Voice(Choral Conducting), Composition(Composition, Music Theory), Korean Music, Musicology	
	Fine Arts (College of Art & Design)	Korean Painting, Painting, Sculpture, Fiber Arts, Ceramic Arts, Studies in Visual Arts	Korean Painting, Painting, Sculpture, Fiber Arts, Ceramic Arts, Studies in Visual Arts, Integrated Art Therapy	
Art & Athletic	Design (College of Art & Design)	Space Design, Visual Communication Design, Intelligence Technology Design, Fashion Design, Media Interaction Design, Color Design	Space Design, Visual Communication Design, Intelligence Technology Design, Fashion Design, Media Interaction Design, Color Design	
	Fashion Industry Fashion Industry		Textile Science Lab, Apparel Construction/Development, Korean Traditional Costume, Fashion Merchandising/Marketing, Fashion Design	
	Dance (College of Music)	Dance, Dance Theory	Dance	
	Kinesiology and Sports Studies	Human Movement Studies, Graduate Program in System Health and Engineering	Human Movement Studies, Graduate Program in System Health and Engineering	
Medicine	Medicine*	Anatomy, Physiology, Biochemistry, Pharmacology, Pathology, Microbiology, Parasitology, Preventive Medicine, Medical Education, Neuroscience, Molecular Medicine, Public Health, Biomedical Engineering, Medical Ethics,	Anatomy, Physiology, Biochemistry, Pharmacology, Pathology, Microbiology, Parasitology, Preventive Medicine, Medical Education, Neuroscience, Molecular Medicine, Public Health, Biomedical Engineering, Medical Ethics,	

Field	Department	Major			
Field	(Division)	Master's	Doctoral		
		Environmental Medicine, Internal Medicine, Pediatrics, Psychiatry, Dermatology, General Surgery, Obstetrics & Gynecology, Orthopedics, Neuro Surgery, Urology, Ophthalmology, Otolaryngology, Anesthesia and pain medicine, Radiology, Plastic Surgery, Laboratory Medicine, Dental Medicine, Thoracic & Cardiovascular Surgery, Radiological Oncology, Neurology, Rehabilitation Medicine, Family Medicine, Emergency Medicine, Nuclear Medicine	Environmental Medicine, Internal Medicine, Pediatrics, Psychiatry, Dermatology, General Surgery, Obstetrics & Gynecology, Orthopedics, Neuro Surgery, Urology, Ophthalmology, Otolaryngology, Anesthesia and pain medicine, Radiology, Plastic Surgery, Laboratory Medicine, Dental Medicine, Thoracic & Cardiovascular Surgery, Radiological Oncology, Neurology, Rehabilitation Medicine, Family Medicine, Emergency Medicine, Nuclear Medicine		
	Bioethics Policy Studies	bioethics policy	bio-medical law, bio-medical ethics, bioethics policy and management, bioethics education		
	East Asian Studies	East Asian Studies	Traditional Culture, Comparative Political Economy, Social Studies, East Asian Relation		
	Gifted Education	Gifted Education	Gifted Education		
	Multicultural/ Intercultural Studies  Multicultural/Intercultural Studies		Multicultural/Intercultural Studies		
Inter-	EcoCreative	Ecoscience, Ecoeducation, Ecodesign, Ecomedia	Ecoscience, Ecoeducation, Ecodesign, Ecomedia		
disciplinary	Bio-Information Science	Bio-Information Science	Bio-Information Science		
Programs	Big Data Analytics	Big Data Analytics	Big Data Analytics		
	Behavioral Socioeconomics	Behavioral Socioeconomics	Behavioral Socioeconomics		
	Social Economy	Social Economy	Social Economy		
	Smart Curation	Fashion Trend Curation, Food Curation, Fashion Technology Curation, Health-Sports Curation, Contents Curation	Fashion Trend Curation, Food Curation, Fashion Technology Curation, Health Sports Curation, Contents Curation		
	Computational Medicine	Computational Medicine, Graduate Program in System Health and Engineering	Computational Medicine, Graduate Program in System Health and Engineering		
	Asian Women's Studies	Asian Women's Studies			
	Posthuman Studies	Posthuman Studies	Posthuman Studies		
	Transformation Design	Transformation Design	Transformation Design		
	Media, Arts, Humanities	Media, Arts, Humanities	-		

- \* The field of Basic Medicine is open to candidates, including those who have not graduated from the College of Medicine(undergraduate).
- \* Medical Science field is a full-time department and basic medicine majors in the Medicine field may not be operated full-time.
- \* There is a difference between the tuition fee of the field of Medical Science and the field of Medicine.
- \*\* While the standard period of a doctoral program is 2 years, students should expect to take at least 3 years.

## [Graduate School of International Studies (GSIS)]

District	D	Program		Note	
Division	Department	Master's	Doctoral	(Other details)	
	International Studies	0	0	- Classes taught in English - Required to submit English proficiency proof	
Liberal Arts & Social Science	Korean Studies	0	0	- Classes taught in Korean (a few of Korean - Culture classes offered in English) - Required to submit Korean proficiency proof	

Cooperation, International Relations

O Korean Studies (KS) major: Korean Culture, Teaching Korean as a Foreign language

# III. Admission

### 1. Selection Procedure

- O First Round of Selection (University Track)
  - Application period : 2023.2.6. ~ 3.29.
  - \*\* Once the application guidelines are released on studyinkorea.go.kr by NIIED, the accurate date of an application and screening period will be posted on the university website (http://rwcms.ewha.ac.kr/oisa/1445/subview.do)
- O Third Round of Selection (Embassy Track)
  - Screening period (estimated date): 2023.5.1.~5.31.
  - Once the application guidelines are released on studyinkorea.go.kr by NIIED, the accurate date of the screening period will be posted on the university website (http://rwcms.ewha.ac.kr/oisa/1445/subview.do)

# 2. Additional materials required by each university/department

O Applicants must meet the application requirements for 2023 GKS Graduate Program set by the NIIED.

### [The Graduate School]

- A. Important Notes
- O Applicants to the graduate programs must select a major when applying.
- O Applicants will be accepted for admission through a comprehensive evaluation of academic ability, achievements, motivation to study, etc. based on submitted documents.
  - \* There may be a screening interview if necessary.
- O Additional Requirements
- a) Medicine:
  - The field of Clinical Medicine (other than basic medicine) is only open to candidates who have graduated from the College of Medicine(undergraduate).
  - The field of Dental Medicine is only open to candidates who have graduated from the College of Dentistry(undergraduate).
- b) Early Childhood Education: The Doctoral degree program in Educational Administration in Early Childhood Education is only open to applicants who are currently working in a filed related to early childhood education.
- B. Required Documents
- O Nursing Science applicants must submit a "certificate of former employment(original)."
- O Asian Women's Studies applicants must submit a document proving English proficiency.
  - -Submit one of the following: ① TOEFL (PBT 550/iBT 80) or higher, ②IELTS 6.0 or higher, ③New TEPS 326 or higher, or ④a document that explains a completion of high school or university education conducted entirely in English.
- O Applicants applying to Art & Athletic fields and those applying to Media Design in Content Convergence must submit materials verifying their artistic or athletic ability.
  - [College of Art & Design] should submit printout materials (20 pages or less in A3 or A4 size).
  - [College of Music] Materials below must be accompanied by a printed list of pieces, music, performances, etc.

Major	Materials	
Keyboard Instruments	A 30-minute performance video containing pieces of the applicant's choice (on DVD or USB)	
Orchestral Instruments	A 30-minute performance video containing pieces of the applicant's choice (on DVD or USB)	
Voice	A 20-minute video performance containing art songs (kunstlieder) or operatic arias (on DVD or USB)	
Composition	A score for chamber music     A score for a large-scale work     Both 1 and 2     (submission of additional audio recording or DVD is permitted)	
Korean Music	A 20-minute performance video containing pieces of the applicant's choice (on DVD or USB)	
Dance	Portfolio and videos of a solo dance performance lasting three minutes or longer (DVD or USB)	

- [Applicants applying to fields other than the College of Music and the College of Art & Design] may submit materials freely(no fixed format). e.g.) portfolios, video materials, etc.

## [Graduate School of International Studies(GSIS)]

- A. Important Notes
- O [Note: when writing your application form]: Please make sure to specify your applied department & major.
- O [Online/Phone Interview] (expected)
- : Based on the submitted documents, applicants' academic capacity, achievements, potential, etc will be comprehensively evaluated.
- O [Graduation Requirements]

Dept.	Program	Credits	Language	Comprehensive Exam	Thesis
īC	Master's	41 (Including required course)	Submit Language Proficiency Exam Report for each	Pass/Fail evaluation based on the courses taken	Optional
IS	Doctoral	36 (Including required course)		Essay writing evaluation based on the courses taken	Required
KS Master's 36		department standard	Submit a paper	Optional	
L/2	Doctoral	30	Stariuaru	based on the courses taken	Required

- \* Above table is an outline of the requirements. For more details, please refer to the curriculum and guide materials of each departments on the GSIS webpage.
- B. Required Documents
- O [Language Proficiency Proof] (choose one below, required)

Dept.	TOEFL	IELTS	TEPS	TOEIC	TOPIK (한국어능력시험)
IS	PBT 530 CBT 197 iBT 71	6.0	419	665	Not applied
KS	PBT 530 CBT 197 iBT 71	5.5	327	605	level 4 or above

- \* (both departments) Applicants who have obtained a high school diploma or a degree from an institution in English speaking countries can be exempted.
- \* (Korean Studies only) Applicants who have completed level 4 or above from a Korean language course administered by Ewha Language Center or educational institutions affiliated with regular 4-year universities in Korea can be exempted.
- O [Addtional Documents] (optional)
- Documents which can prove applicants' academic achievements can be submitted for the document evaluation. (Not required, only applied to applicants who are able to provide ones) (ex) Graduate Thesis Abstract, Research Records, Awards, etc.

### [Both 'The Graduate School' and 'Graduate School of International Studies(GSIS)']

- O Previous university/college located in a country other than China
  - Bachelor's / Master's degree & transcripts at previous university: Submit Apostille or Consular authentication
    - (Prospective graduates: certificate of expected graduation & transcripts)
- O (Prospective) Graduates of university located in China
- Bachelor's / Master's degree: submit an online certificate of degree(English version) from the CHSI(China Higher Education Student Information and Career Center) that indicates 'Type of Degree' and 'Year of Degree Awarded'
  - (Prospective graduates: certificate of expected graduation)
- Bachelor's / Master's transcripts: Submit an online certificate of degree(English version) from the CHSI(China Higher Education Student Information and Career Center) or Consular authentication

## 3. Inquiry and application address

School	Tel:	Email	Homepage
Graduate School	+82-2-3277-6988	shee@ewha.ac.kr	http://isa.ewha.ac.kr
Graduate School of International Studies (Ewha GSIS)	+82-2-3277-3652	gsis97@ewha.ac.kr	http://gsis.ewha.ac.kr

## O Submission Method(Where to send application document)

- University Track: Send the application documents by mail to the address below by the deadline
- Embassy Track: Applicants to the College of Music, College of Art & Design(except for Department of Fashion Industry), Department of Human Movement Studies should send appropriate portfolios to the address below <u>by April</u> 28(FRI), 2023

### [The Graduate School]

GKS Program Manager

B329 ECC, Ewha Womans University,

52 Ewhayeodae-gil, Seodaemu-gu, Seoul, 03760, Republic of Korea

### [Graduate School of International Studies(GSIS)]

- 1102 International Education Building, Ewha Womans University,
- 52 Ewhayeodae-gil, Seodaemu-gu, Seoul, 03760, Republic of Korea

### 4. Further Notice

Dormitory	Room Type	Homepage	
E-House	Double Room	http://mv.ewha.ac.kr/dorm/	

Facilities at E-House include computer room, seminar rooms, reading rooms, prayer rooms, lounge, fitness center, laundry & ironing room, kitchen and so on. Events on birthdays, Easter, Thanksgiving are great social offerings of dormitory life.

## 5. Ewha Womans University Promotional Video Link

http://www.ewha.ac.kr/ewha/news/movie.do?mode=view&articleNo=1094&article.offset=0&articleLimit=10&srCategoryId1=41