

인천대학교

■ 주소: 인천광역시 연수구 아카데미로 119, 인천대학교 5호관 A동 203호

■ 웹사이트: grad.inu.ac.kr

I. 대학 소개

1. 연혁

- 1979.03. 인천대학교 개교
- 1984.11. 인천대학교 대학원 설립 인가
- 2013.01. 국립대학법인 인천대학교 출범
- 2025.03. 대학원 석사과정 54개 학과, 박사과정 48개 학과 운영

2. 특성

- 인천대학교가 위치한 송도는 세계적 바이오 기업들이 위치하고 있으며 국제 경제자유구역으로 다양한 다국적 기업들과 국제 커뮤니티가 있는 글로벌 친화적인 도시임
- 인천국제공항 및 인천항이 30분 이내에 위치하고 있어 외국과의 교류 활발
- 외국인 유학생에게 기숙사를 우선 배정하며 다양한 취업·정주 지원 프로그램을 운영하고 있음

II. 모집 학과

- 수업연한 : 석사 2년, 박사 2년

| 계열 | 학과 | 전공분야 | | 교수언어 | 비고 | 학과 연락처 |
|----------|----------|------|----|---------|--|-----------------------|
| | | 석사 | 박사 | | | |
| 인문 사회 | 한국어교육학과 | ○ | ○ | 한국어 | TOPIK 3급 이상 지원 가능 *박사의 경우, TOPIK 4급 이상 및 한국학 관련 석사학위 소지자 | 032-835-8110 |
| | 행정학과 | ○ | ○ | 한국어, 영어 | TOPIK 4급 이상 지원 가능 TOEFL 【PBT(550), CBT(210), IBT(80), ITP(550)】, IELTS(5.5), TEPS(600), NEW TEPS(327), TOEIC(700) 이상 취득자(우리 대학 외국인 전형 자격요건과 동일) | 032-835-8330 |
| | 소비자학과 | ○ | X | 한국어, 영어 | TOPIK 4급 이상 지원 가능 | 032-835-8250, 8913 |
| | 일본지역문화학과 | ○ | ○ | 한국어 | TOPIK 3급 이상 지원 가능 | 032-835-8150 |
| | 불어불문학과 | ○ | X | 한국어 | TOPIK 3급 이상 지원 가능 | 032-835-8905 |
| | 중국학과 | ○ | ○ | 한국어 | TOPIK 3급 이상 지원 가능 | 032-835-8790 |
| | 독어독문학과 | ○ | ○ | 한국어 | TOPIK 3급 이상 지원 가능 | 032-835-8130 |
| | 영어영문학과 | ○ | ○ | 영어 | TOPIK 3급 이상 지원 가능 | 032-835-8120 |

| | | | | | | |
|------|----------|---|---|---------|---|--------------------|
| 자연과학 | 물리학과 | ○ | ○ | 한국어, 영어 | TOPIK 3급 이상 지원 가능 | 032-835-8910 |
| 공학 | 에너지화학공학과 | ○ | ○ | 한국어, 영어 | TOPIK 3급 이상 지원 가능 | 032-835-8670 |
| | 전기공학과 | ○ | ○ | 한국어, 영어 | TOPIK 3급 이상 지원 가능 | 032-835-8922, 8958 |
| | 산업경영공학과 | ○ | ○ | 한국어, 영어 | TOPIK 3급 이상 지원 가능 | 032-835-8480 |
| | 기후국제협력학과 | ○ | ○ | 한국어, 영어 | TOPIK 3급 이상 지원 가능 | 032-835-8964 |
| | 건축학과 | ○ | ○ | 한국어, 영어 | TOPIK 3급 이상 지원 가능 공학석사, 건축학석사 두 학위 모집 | 032-835-8470 |
| | 기계공학과 | ○ | ○ | 한국어, 영어 | TOPIK 3급 이상 지원 가능 | 032-835-8939 |

III. 지원 안내

1. 일정

○ 대학 전형 1차 심사

- 접수 및 심사 기간(예정): 2026년 3월 9일 ~ 3월 20일

※ 국립국제교육원 모집요강 발표 후 “대학 웹사이트”에 확정 일정 공지 예정
(<http://grad.inu.ac.kr>)

○ 공관 전형 3차 심사

- 심사 기간(예정): 2026년 5월 11일 ~ 5월 15일

※ 국립국제교육원 모집요강 발표 후 “대학 웹사이트”에 확정 일정 공지 예정
(<http://grad.inu.ac.kr>)

2. 제출 서류

○ 제출 서류 목록

| 제출서류 | 석사 | 박사 | 비 고 |
|-----------------|----|----|---|
| 1. 작성 서류(필수) | ◎ | ◎ | (Form 1) 지원서, (Form 2) 자기소개서, (Form 3) 학업계획서, (Form 5) 추천서, (Form 8) 지원자 동의서, (Form 9) 자가건강진단서, (Form 10) 개인정보 수집·이용 동의서 |
| 2. 대학 졸업(예정)증명서 | ◎ | ◎ | • 졸업증명서, 성적증명서, 학위증명서는 한국어 번역 공증하여 제출 • 졸업증명서, 성적증명서, 학위증명서가 영문증명서일 경우 공증 필요 없음 • 박사과정 지원자는 학사 및 석사의 학위증명서와 성적증명서 모두 제출 |
| 3. 대학 성적증명서 | ◎ | ◎ | • 아래 ①, ②, ③ 중 하나의 입증서류 반드시 제출 ① 아포스티유(Apostille) 확인을 받은 학위(학력) 입증서류 ② 출신학교가 위치한 국가의 한국영사 또는 주한 출신학교 소재지 국가 공관 영사확인을 받은 학력 등 입증서류 ③ 중국교육부 학력·학위인증센터가 발행한 영문학력·학위 등 인증 보고서(중국내 학력·학위취득자) |
| 4. 석사 졸업(예정)증명서 | - | ◎ | • 졸업예정자는 2026. 7. 31.(금)까지 학위수여(졸업)증명서 및 성적증명서를 다시 제출하지 않을 경우 합격 취소 |
| 5. 석사 성적증명서 | - | ◎ | • 편입한 경우 전적대학 재학증명서 및 성적증명서 반드시 제출 • 석·박사통합과정은 석사 졸업(예정) 및 성적증명서 생략 가능 |
| 6. 전공분야 교수추천서 | ◎ | ◎ | • 인천대학교 지원학과 교수 추천서에 한함 |

| | | | |
|---------------------------------|---|---|---|
| | | | • 인천대학교 지원 학과 홈페이지에서 전공교수(지도교수 예정자) 확인 및 학과사무실로 문의 |
| 7. 지원학과 수험능력 확인서 (학점인증서 포함) | △ | △ | • 비 동일학과 또는 전문·특수대학원 졸업(예정)자에 한함 ※ 대체 가능 최대 인정학점: 석사는 12학점 이하, 박사는 15학점 이하 |
| 8. 공인어학성적표 (한국어능력시험 성적표 제출 서약서) | △ | △ | • 한국어(TOPIK) 3급 이상 또는 공인영어성적표 (서류제출 마감일 기준 2년 이내 유효성적) - 한국어능력(TOPIK) 3급 입학자 제출 • 학위청구논문심사신청 전까지 4급 이상 성적표 제출 (제출일 기준 유효성적) 미제출시 학위청구논문 심사신청서 제출 불가 |
| 9. 국적증명서(부모포함) | ◎ | ◎ | • 지원자와 부모 각각 기간 만료 전 여권사본(없을 경우 신분증 사본) • 지원자와 부모의 관계 증명서류(가족관계증명서나 출생증명서) • 중국인: 학생과 부모가 모두 기재된 호구부 한국어 공증본 제출 (학생과 부모가 한 호구부에 기재되지 않은 경우 친족관계증명서 추가 제출, 부모님이 이혼 또는 사망하셨을 경우 해당 사실을 증명할 수 있는 자료 추가 제출) |
| 10. 초·중·고·대학 졸업 및 성적증명서 | △ | △ | • 국적자격이 외국에서 우리나라 초·중등교육과 대학교육에 상응하는 교육과정을 전부 이수한 외국인 지원자에 한함 • 중국 학교 기록은 중국 공증처 공증본을 제출해야 함 • 한국어/영어 서류는 원본 제출, 중국어를 제외한 기타 외국어 서류는 번역 공증본 또는 영사확인 및 아포스티유 제출 ※ 본인 및 부모님 모두 외국인인 순수 외국인 제출 불필요 |
| 11. 외국인등록증 사본 | △ | △ | • 한국에 체류 중인 외국인 |
| 12. 출입국에 관한 사실 증명 | △ | △ | • 재외국민만 해당(출입국관리사무소에서 발급 가능) |

※ △는 해당자만 제출

※ 모든 서류는 영어나 한국어 이외의 언어로 되어 있는 경우, 반드시 한글 또는 영문 공증 번역본을 제출하여야 하며, 학위증은 원본대조필한 사본 제출 가능

※ 학위증명서의 경우 아래서류 중 하나를 제출하여야 하며 **미제출시 서류탈락 처리함**

① 아포스티유 획득 ② 자국내 한국대사관 인증서류 ③ 한국내 자국대사관 인증서

○ 제출 방법:우편 제출

○ 서류 제출 시 유의 사항:제출 서류는 “대학으로 직접 제출”

3. 문의 및 서류발송처

○ 대학 담당자 연락처(문의): 032-835-8014

이메일 gradinu@inu.ac.kr, 팩스 : 032-935-0702

○ 대학 주소(서류발송처): 인천광역시 연수구 아카데미로 119, 인천대학교 5호관 A동 203호 일반대학원

IV. GKS 동문

1. 이전 장학생 출신 국가 : 중국, 몽골, 인도네시아, 튀니지, 필리핀, 태국, 우간다 등
 - 석사, 박사 과정 졸업 이후 관련 직무 대기업, 대학 등으로의 성공적인 취업 사례 있음

Incheon National University

- Address: Room 203, Building 5A, Incheon National University,
119 Academy-ro, Yeonsu-gu, Incheon, Republic of Korea
 - Website: grad.inu.ac.kr
-

I . Overview of the University

1. History

- **March 1979:** Incheon National University was founded
- **November 1984:** Approval granted for the establishment of the Graduate School of Incheon National University
- **January 2013:** Launch of Incheon National University as a National University Corporation
- **March 2025:** The Graduate School operates **54 master's programs** and **48 doctoral programs**

2. Key Information

- Songdo, where Incheon National University is located, is an **International Free Economic Zone** hosting global biotechnology companies and multinational corporations, creating a truly **global environment** with a diverse international community.
- **Incheon International Airport** and **Incheon Port** are located within a **30-minute distance**, enabling active international exchange and global connectivity.
- We offer **priority dormitory allocation** and **various career & residency support programs** for international students.

II . Fields of Study

| Field | Major | Major Details | Contacts |
|-------------------------------|--|--|--------------|
| Humanities and Social Science | Korean Language Education for Foreigners | <p>The Dept. of Korean Language Education is a department that trains teachers who educate foreigners and overseas Korean students about Korean language and culture, as well as experts who conduct academic research and manage the educational fields in Korean language education.</p> <p>The purpose of this department is to train Korean language teachers and Korean language education experts with knowledge of the Korean language and culture, and theoretical</p> | 032-835-8110 |

| | | | |
|--|------------------------------|---|---------------------|
| | | <p>and practical abilities in Korean language education.</p> <p>We have opened classes such as ‘Korean Linguistics’, ‘General Linguistics and Applied Linguistics’, ‘Korean Language Education Theory’, ‘Korean Culture’, and ‘Korean Language Education Practice’.</p> <p>In particular, ‘Korean Language Education Practice’ provides an opportunity to develop expertise and practical skills as a Korean language teacher by allowing students to experience various types of learners, from various nationalities and from beginner to advanced levels.</p> <p>Additionally, upon graduation, students who hold TOPIK level 6 transcript can receive a level 2 Korean language teacher certificate issued by the National Institute of the Korean Language under the Ministry of Culture, Sports and Tourism of the Republic of Korea.</p> <p>After graduation, you can work as a Korean language professor, teacher, or education expert at universities or Korean language education institutions in Korea or in your own country.</p> <p>You can also work in companies related to Korea or Korean culture.</p> | |
| | <p>Public Administration</p> | <p>Department of Public Administration</p> <p>Introduction</p> <p>The Department of Public Administration was established with a founding class of 51 students in 1981, a year after the University of Incheon converted from a Technological Institute into a University on October 2nd, 1980. The Department of Public Administration studies and researches not only organizational issues within public office or organizations, but also investigates on how government employees resolve various public issues in relation to civil society.</p> <p>Based on a foundation in public administration, the Department of Public Administration conducts research on not only public personnel administration, public organizations, and finance administration, but also investigates ways to reflect various social demands to improve various domains of public administration, such as policy science, e-government, city and regional public administration, public management, government regulations, administrative philosophy, administrative history,</p> | <p>032-835-8330</p> |

| | | | |
|--|------------------|---|--------------------|
| | | <p>comparative public administration, and public welfare administration. Recently, trends towards expanded range of activities within public administration have been reflected in our curriculums to cover areas such as government innovation, civilian society, regional development, public environmental administration and public cultural administration. Together with the major courses as described above, students participate in various related fields of study, such as research methodology, economics, politics, and law.</p> <p>By studying a wide range of fields, our Department endeavors to develop students into professionals by instilling an academic foundation in public administration and related areas. Through such, the department aims to cultivate global leaders of public administration capable of skilled problem solving and leadership who will serve regional society and citizens.</p> <p>Goals</p> <p>The Dept. of Public Administration has its educational objective of fostering public officials with outstanding capabilities and globally recognized individuals with foreign language capability and international sense. Public administration performs scientific researched on public problems including not only internal administrative problems but also the relationship with civil society. Public administration performs researches not only on various methods of government operation but also on policy procedure to solve public affairs. Intensive education on ability to manage, public affair solving ability and leadership is given with the basic understanding of public administration.</p> | |
| | Consumer Science | <p>Introduction & Educational Objectives</p> <p>Consumer Science is an academic discipline focused on enhancing consumer welfare and promoting a desirable consumption culture by exploring consumer-related theories and practices. At the Graduate School of Consumer Science, Incheon National University, students engage with consumer issues, as well as the environments and institutions that influence consumer behavior.</p> <p>Our program contributes to the development of consumer-related theories, provides data for practical applications, and trains experts in the field of consumer science. Through professional education and research, we aim to improve consumer welfare and support institutional reforms.</p> | 032-835-8250, 8913 |

| | | | |
|--|---|---|--------------------------|
| | <p>Japanese Regional Culture</p> | <p>The Department of Japanese Regional Culture at Incheon National University began in 1980 as the Department of Japanese Language and Literature and was reorganized in 2023 under its current name. The department pursues the study of Japanese culture and everyday life, fostering dialogue and cooperation toward a Northeast Asian cultural community.</p> | <p>032-835 -8150</p> |
| | <p>French Language and Literature</p> | <p>The Department of French Language & Literature aims to nurture humanistic talent equipped for a globalized world. Our mission is to cultivate graduates who, through engagement with French culture, art, and society, develop a broad and reflective understanding of the contemporary world while acquiring solid French language proficiency and refined humanistic sensibilities.</p> <p>In the first years of study, students build foundational competencies in the French language alongside core knowledge in the humanities. In the advanced years, they further strengthen their linguistic abilities and pursue specialized training in literature and linguistics. Beyond traditional language and literary coursework, the department also provides a range of classes designed to prepare cultural professionals and creative practitioners.</p> <p>Students may therefore shape their curriculum in one of three pathways—literature & linguistics specialization, French language specialization, or culture specialization—in accordance with their personal interests and career aspirations. The department also coordinates interdisciplinary programs such as the European Commerce Joint Major and the Humanities, Culture and Arts Planning Joint Major.</p> <p>The European Commerce Joint Major fosters Europe-focused professionals with strong regional expertise by integrating studies in European affairs and trade with humanities-based knowledge and multilingual proficiency. The Humanities, Culture and Arts Planning Joint Major seeks to develop planners and facilitators in the cultural and arts sector who possess outstanding literacy, communication skills, and practical insight into cultural administration, policies, and project design.</p> <p>To broaden experiential learning and encourage the practical application of French studies, our department dispatches exchange students to partner universities in France—including the Universities of Orléans, Avignon, Caen-Normandie, and La Rochelle. These international exchanges enable students to extend their academic knowledge into real-world contexts and</p> | <p>032-835 -8905</p> |

| | | | |
|--|---------------------------------|--|--------------|
| | | <p>to build meaningful intercultural networks.</p> <p>Opportunities to experience the French language and culture are further enriched through annual departmental events such as French Poetry Recitation and Chanson's Day and the French Book Review Contest, each held every fall. Our long-standing festival, organized since the department's founding in 1979, remains a vibrant forum where current students and alumni learn from one another and come together in a spirit of intellectual friendship and community.</p> | |
| | Chinese Cultural Studies | <p>Established in 2002, the department is dedicated to cultivating China specialists through a systematic and comprehensive education encompassing the Chinese language, history, philosophy, culture, society, politics, and economics. In particular, it places strong emphasis on fostering a deep understanding of Chinese social and cultural contexts. In addition, the department actively promotes and supports in-depth research on China within Incheon Metropolitan City, which is geographically closest to China and maintains extensive exchanges with it. Through close collaboration with related programs, including the Chinese Commerce Major at the University of Northeast Asia, the department seeks to contribute to both national development and the local community by providing a broad and reliable range of expertise and information on China.</p> | 032-835-8790 |
| | German Language and Literature | <p>The Department of German Language and Literature at Incheon National University was established in 1979. The department aims to cultivate students with a deep understanding of the literature and culture of the German-speaking world, including German literature, German culture, and German area studies, as well as with specialized knowledge in related fields.</p> | 032-835-8130 |
| | English Language and Literature | <p>The Department of English Language and Literature at Incheon National University aims to cultivate digitally integrated talents equipped with creative and innovative thinking as well as strong international communication skills through the study of English language and literature.</p> <p>Leveraging its status and geographical advantages as a national university located in Songdo International City, the department promotes exchanges with a wide range of international organizations, institutions, and companies, and provides opportunities for experiential and field-based learning, thereby supporting students in pursuing and realizing their aspirations.</p> <p>Underlying these educational endeavors is another core objective of the department: to nurture individuals who</p> | 032-835-8120 |

| | | | |
|------------------|---------------------------------|---|--------------|
| | | contribute to the happiness of their communities and the broader world by applying their professional expertise. | |
| Natural Sciences | Physics | <p>The Department of Physics at Incheon National University (INU) offers Master and Doctorate programs that cultivate logical thinking and strong fundamentals in physics, while also developing skills that connect basic science to cutting-edge technology. Our mission is to cultivate global leaders and creative researchers who possess both theoretical depth and practical expertise in the field of physical sciences.</p> <p>The department provides a well-structured curriculum that covers core subjects such as Classical Mechanics, Electromagnetism, Quantum Mechanics, and Statistical Physics. Building upon these fundamentals, we offer specialized courses in Condensed Matter Physics, Semiconductor Physics, Optics, and Nanotechnology, which are directly linked to the core industries of the future.</p> <p>Students have the opportunity to participate in high-level research projects within state-of-the-art laboratories equipped with advanced fabrication and characterization tools, such as thermal evaporators, solar simulators, and various microscopy techniques. Our department also emphasizes industry-academic cooperation, providing students with practical insights into the applied physics.</p> <p>Upon graduation, students can pursue advanced academic careers (MS/Ph.D.) or enter leading global industries such as semiconductor manufacturing, display technology, and energy research institutes. Our diverse and inclusive academic community, which includes international researchers and students, provides an ideal environment for GKS scholars to grow into world-class scientists.</p> | 032-835-8910 |
| Engineering | Energy and Chemical Engineering | <p>At the Department of Energy and Chemical Engineering (DECE) at Incheon National University (INU), we are committed to advancing the field of energy and chemical engineering through our comprehensive degree programs, including Master's, Combined Master's-Ph.D., and Ph.D. tracks. Our mission is to cultivate future leaders who are well-equipped with a strong foundation in natural sciences and the communication skills necessary to effectively address and solve complex challenges in the energy sector.</p> <p>Our faculty are pioneers in their fields, conducting innovative research that is primarily funded by the Korean Government. This research focuses on cutting-edge energy solutions such as hydrogen energy, solar heat, fuel cells, secondary batteries, and bio-energy. By integrating traditional chemical engineering education with research in these advanced areas, DECE is at</p> | 032-835-8670 |

| | | | |
|--|--|---|---------------------------|
| | | <p>the forefront of the fourth industrial revolution, preparing our graduates to excel in the global energy sector.</p> <p>The curriculum at DECE includes specialized tracks like the "Common Track in Energy and Chemical Engineering," the "Carbon Neutrality Track," and the "Semiconductor Track." These tracks are designed to provide students with the expertise needed to become specialists in their fields, fostering a global perspective and a timely response to current and future energy challenges.</p> <p>By joining INU DECE, students have the unique opportunity to contribute to and benefit from state-of-the-art research and educational excellence, thus preparing them to become creative and scientific leaders who will drive the new-energy technology industry forward.</p> | |
| | <p>Electrical Engineering</p> | <p>The Dept. of Electrical Engineering focuses on developing cutting-edge technologies in the fields of renewable energy, power electronics, AI-assisted control, and electric vehicles. Students will be involved in practical research externally funded by major companies and institutions, leading to high-quality journal papers.</p> <p>The Department of Electrical Engineering is international student-friendly. In total, 26% of our graduate students are international students.</p> <p>Upon graduation, the majority of our international PhD alumni secure prestigious academic or industrial roles within developed countries.</p> | <p>032-835-8922, 8958</p> |
| | <p>Industrial & Management Engineering</p> | <p>○ Introduction</p> <p>The department of Industrial & Management Engineering, Incheon national university has founded a graduate program in 1996 as the name of department of Industrial Engineering. The department was renamed as department of Industrial & Management Engineering in 2006. The department also provides a graduate program with Master/Ph.D degrees and gives admissions to talented domestic or international students with flexible admission quota per year.</p> <p>Graduate students conduct research on the effective and efficient design, development, improvement, and planning and control of complex production and service systems. These studies integrate scientific and engineering knowledge related to fundamental principles and methodologies, with the aim of optimizing the performance of integrated systems composed of people, materials, and facilities in production and service environments.</p> | <p>032-835-8480</p> |

○ Goals

The graduate program of Industrial & Management Engineering in Incheon national university continuously offers high-tech educational programs based on computing and information techniques, as well as industrial projects to meet the needs for various industrial fields. Through the program, graduate students improve problem-solving abilities and obtain the following interdisciplinary and convergent studies:

- Production and service process management
- Logistics management, Supply chain management
- Smart factory management
- Quality analytics
- Big-data analysis and management
- Artificial intelligence
- Manufacturing system management
- Decision science
- Engineering economics and investment engineering
- Ergonomics
- Human factor
- IoT based UX/UI design and user assessment
- Energy system management
- Bio/Healthcare system management

The goal of the graduate program of Industrial & Management Engineering in INU is to foster professionals with systemic knowledge and problem-solving ability to optimally solve various decision problems caused by highly sophisticated and complex industrial applications. We invite highly motivated individuals to join our program. Prospective graduate students are encouraged to consult with faculty members with whom their interests align prior to applying for admission. For more information on IME faculty, please contact the faculty directory below.

○ Faculty

| Name | Position | Academic Area | E-mail |
|----------------|---------------------|---|-------------------|
| Yoo, Woo Sik | Professor | - CAD / CAM - Manufacturing engineering - e-Logistics | wsyoo@inu.ac.kr |
| Kim, Jae Gon | Professor | - System optimize management and plan - Supply chain management - Logistics | jaegkim@inu.ac.kr |
| Kim, Byung Soo | Professor | - Production scheduling & control - Logistics optimization & SCM - Simulation | bskim@inu.ac.kr |
| Park, Kijung | Associate Professor | - Product Systems Engineering - Product/Service Design Decision Making - Design and Manufacturing Complexity - Sustainable Product/Manufacturing/Service Systems | kjpark@inu.ac.kr |
| Yu, Jaehong | Associate Professor | - Machine learning algorithm - Statistical model - Prognostic and Health Management - Quality Analytics - Bioinformatics | jhyu@inu.ac.kr |

| | | | |
|----------------|---------------------|--|-----------------------|
| Ryu, Do Hyeon | Assistant Professor | - Data Science - Smart Product/Service - Quality Engineering - Data-driven System Design | dhryu@inu.ac.kr |
| Lee, Jongheon | Assistant Professor | - Operations Research - Integer Optimization - Optimization under Uncertainty | jongheon@inu.ac.kr |
| Jung, Jihyeok | Assistant Professor | - Engineering Economics - Market Design - Investment under Uncertainty | jungjh@inu.ac.kr |
| Lee, Jun-hyeok | Assistant Professor | - Supply chain management - Logistics - Reinforcement learning - Optimization | ljh9533@inu.ac.kr |
| Choi, Seobin | Assistant Professor | - Ergonomics - Biomechanics - Occupational Health & Safety - Human-Centered Product Design & Evaluation | seobin.choi@inu.ac.kr |
| Lee, Serin | Assistant Professor | - Simulation - Optimization - Digital twin - Bio/Healthcare Systems Analytics | serinlee@inu.ac.kr |

○ Principles

1) Master program (M.S.)

- 3 or more graduate-level courses opened by full-time professors must be earned.
- 24 course credits must be earned.
- At least 1 international conference proceeding must be presented, or 1 domestic or international journal related to the M.S. thesis topic must be published in order to apply for a defense for the M.S. thesis.
- M.S. thesis must be approved.

2) Ph.D. program (Ph.D.)

- 4 or more graduate-level courses opened by full-time professor must be earned
- 36 course credits must be earned.
- At least 2 domestic or international journals related to Ph.D. dissertation topic must be published in order to apply for the Ph.D. dissertation.
- Ph.D. dissertation must be approved.

○ Contacts

Prof. Park, Kijung (Department Chair)

Phone: +82-32-835-8871, Fax: +82-32-835-0777

E-mail: kjpark@inu.ac.kr

Address: Rm.466, Building 8, Dept. of Industrial & Management Engineering, Incheon National University, 119 Academy-ro, Yonsu-gu, 22012, Incheon, Korea

Ms. Ko, Hwa Jin (Graduate Students Support, Academic Affairs and Administration)

Phone: +82-32-835-8480, Fax: +82-32-835-0777

E-mail: kohj@inu.ac.kr

| | | | |
|--|--|---|------------------|
| | | Address: Rm.403, Building 8, Dept. of Industrial & Management Engineering Incheon National University, 119 Academy-ro, Yonsu-gu, 22012, Incheon, Korea | |
| | EleInternational Climate Cooperation | The Department of International Climate Cooperation offers specialized programs to educate and cultivate experts who can participate in and contribute to international exchanges related to environment and climate change. The department provides education in specialized fields such as technologies, statistics, economics, and administration. Through practical experiences in core practices of international organizations and relevant companies in the field of climate international cooperation, the department aims to educate individuals to grow into leaders in the global climate cooperation sector. | 032-835 -8964 |
| | Architectural Design and Engineering | <p>1. Introduction</p> <p>The Department of Architectural Design and Engineering offers a graduate-level degree program that builds upon foundational knowledge acquired during undergraduate studies and prepares students for leadership roles in the fields of architecture and building engineering. Our program nurtures graduates who are forward-thinking, highly adaptable, and equipped to lead within the evolving landscape of architectural design and construction technology. Students are encouraged to expand their creative and technical capacities while developing the professional competencies essential for practice in a globalized, multidisciplinary environment.</p> <p>2. Educational Objectives and Curriculum</p> <p>The program is structured into two integrated yet distinct tracks: the Architectural Design Program and the Architectural Engineering Program.</p> <ul style="list-style-type: none"> ● The Architectural Design Program centers around design studios and thematic seminars that encourage students to explore complex design challenges while addressing social, environmental, functional, and aesthetic aspects. This track emphasizes architectural theory, philosophy, and real-world engagement through project-based learning. ● The Architectural Engineering Program focuses on technical innovation through lectures and research-based seminars. Students explore current developments in building science, construction technology, and structural systems, with an emphasis on digital innovation and knowledge-based design in the built environment. <p>This dual-track structure allows students to cultivate both creative design thinking and technical engineering expertise, fostering a holistic and future-ready professional skill set.</p> <p>3. Career Opportunities</p> <p>Graduates of the program are well-prepared for diverse roles in both public and private sectors, including:</p> <ul style="list-style-type: none"> ● Private or Public Sector: Architectural and engineering design firms, construction companies, integrated design-build firms, and multidisciplinary | 032-835 -8470 |

| | | | |
|--|-------------------------------|---|--------------------------|
| | | <p>consulting practices.</p> <ul style="list-style-type: none"> ● Research Institutions: Government-funded or private research organizations focused on architecture, building science, structure, or smart construction technologies. ● Government Agencies: Municipal or national organizations involved in infrastructure planning, building regulations, or public works. | |
| | <p>Mechanical Engineering</p> | <p>Mechanical engineering is an engineering discipline that explores technologies for designing, manufacturing, analyzing, and controlling machines that make human life more convenient and enriched, based on the basic principles of the natural world related to force, motion, and energy. Mechanical engineering is a fundamental discipline in all cutting-edge engineering fields, including traditional manufacturing, semiconductors, aerospace, and new and renewable energy, and is a top-ranked core field of engineering that is in constant demand in the past, present, and future.</p> <p>Mechanical engineering is based on mathematics and physics, and stands on the basis of four major mechanics: solid mechanics, dynamics, thermodynamics, and fluid mechanics. Each mechanical engineering field includes advanced materials, micro/nanotechnology, future robotics, next-generation energy storage systems, and new and renewable energy. They are all closely related to the core areas of the Fourth Industrial Revolution. In addition, mechanical engineering is expected to play a leading role in building a cutting-edge industrial society because it can become the center of multidisciplinary research by converging with other engineering majors such as electrical and electronics, materials, computers, chemistry and biotechnology.</p> <p>The Department of Mechanical Engineering at Incheon National University, established with the aim of producing creative, innovative, and communicative engineers required for a high-tech industrial society, is fostering outstanding engineers who can play a leading role in various industry-academia research fields. To this end, excellent faculty members who major in next-generation promising fields such as semiconductors, batteries, future mobility, robotics, and new and renewable energy are conducting broad and in-depth education and research ranging from basic mechanics theory to cutting-edge convergence engineering.</p> <p>Currently, the undergraduate admission quota is 108, the number of enrolled students is approximately 500. There are about 40 graduate students in the general graduate school's master's and doctoral programs and 20 in the special graduate school's master's program. About 20 full-time professors and 4 adjunct professors provide guidance, and 4 staff members provide administrative services.</p> | <p>032-835 -8939</p> |

1. Eligibility

- All applicants and their parents must not hold Korean citizenship
 - ※ Korean citizens and dual citizenship holders (one who have Korean citizenship and citizenship of another country) are NOT eligible to apply.
- All applicants must be in good health, both mentally and physically to study in Korea for the full duration of degree or research programs
 - ※ All applicants should pass medical checkup(attached Form)
- Applicants must hold or must be expected to hold a Bachelor's, Master's or a Doctoral degree by July 31, 2026
 - ※ In case an applicant fails to earn degree by July 31, 2026, the scholarship will be forfeited
 - ※ Prospective applicants who have attained a Bachelor's, Master's or a doctoral degree in Korea are not eligible to apply
- All applicants must have maintained the overall grade point average (CGPA) equivalent to or higher than any ONE of the following from their respective universities:
 - 2.64 on a 4.0 scale; - 2.80 on a 4.3 scale;
 - 2.91 on a 4.5 scale; - 3.23 on a 5.0 scale; or
 - Score percentile: 80% or above

2. Academic Programs

- Duration of the course : two years for Master's and doctoral degree

| Field | Major | Course | | Graduate admission requirements * | Contact |
|--------------------------------|--|--------------|-------|---|----------------------------|
| | | M.A. M.S. | Ph.D. | | |
| Humanities and Social Sciences | Korean Language Education for Foreigners | ○ | ○ | TOPIK 3 or above, Ph.D. : TOPIK 4 or above | +82-32-835 - 8110 |
| | Public Administration | ○ | ○ | TOPIK 4 or above | +82-32-835 - 8330 |
| | Consumer Science | ○ | X | TOPIK 4 or above | +82-32-835 - 8250, 8913 |
| | Japanese Regional Culture | ○ | ○ | TOPIK 3 or above | +82-32-835 - 8150 |
| | French Language and Literature | ○ | X | TOPIK 3 or above | +82-32-835 - 8905 |
| | Chinese Cultural Studies | ○ | ○ | TOPIK 3 or above | +82-32-835 - 8790 |
| | German Language and Literature | ○ | ○ | TOPIK 3 or above | +82-32-835 - 8130 |
| | English Language and Literature | ○ | ○ | TOPIK 3 or above | +82-32-835 - 8120 |
| Natural Sciences | Physics | ○ | ○ | TOPIK 3 or above | +82-32-835 - 8910 |
| Engineering | Energy and Chemical Engineering | ○ | ○ | TOPIK 3 or above | +82-32-835 - 8670 |

| | | | | | |
|--|--------------------------------------|---|---|------------------|----------------------------|
| | Department of Electrical Engineering | ○ | ○ | TOPIK 3 or above | +82-32-835 - 8922, 8958 |
| | Industrial & Management Engineering | ○ | ○ | TOPIK 3 or above | +82-32-835 - 8480 |
| | International Climate Cooperation | ○ | ○ | TOPIK 3 or above | +82-32-835 - 8964 |
| | Architectural Design and Engineering | ○ | ○ | TOPIK 3 or above | +82-32-835 - 8470 |
| | Mechanical Engineering | ○ | ○ | TOPIK 3 or above | +82-32-835 - 8939 |

- * Admission Requirements for Graduate School: To be admitted to a master's or doctoral program, students enrolled in the Korean language training course must meet the language proficiency requirements of the respective department.

3. Importance Notice

- Applicants should submit the original and a copy of supporting documents either in person or by post to the Incheon National University Graduate School
- The Incheon National University Graduate school strongly recommend to submit a letter of recommendation and other supporting documents after consulting with the INU professor in your applying major
- If admission documents are in a language other than English or Korean, it must be accompanied by the notarized Korean translation
- Those who are expected to earn a degree should submit certificate of expected graduation(Degree) at the time of application and it is mandatory to submit original certificate of graduation within a specified period of time
- Applicants should submit one of the following, otherwise applicants shall be disqualified
 - ① Apostille
 - ② Certificate of Korean Embassy in the applicant's country
 - ③ Certificate of the applicant's embassy in Korea
- Students can apply for only one of the institutes among Korean embassy in their countries, universities in Korea and institutes for adopted children. If students apply for more than one institution, he or she will be excluded from the selection.
- All documents and records submitted at the time of application shall not be returned
(If applicants are not able to submit original, certified copies will be allowed)
- If the Information on admission documents is false, inaccurate or incomplete, applicants shall be excluded from the examination and disqualified once admitted
- When submitting a document as a copy, it must be certified by issuing or recommended institutions

- Self-Health certificate shall be written without any false information. If any ineligible factors or diseases are found after the admission, applicants shall be disqualified
- Submission of TOPIK, TOEFL, TOEIC and IELTS is only for relevant applicants
- Applicants are not allowed to change graduate school or department under any circumstances when they are confirmed to enter graduate school
- If applicants submit TOPIK Level 3 once admitted, it is mandatory to submit TOPIK Level 4 or higher prior to the graduation
- For the completion of the course, Master students must obtain at least 24 credits with registration of four semesters and Ph.D. students must obtain at least 36 credits with registration of four semesters. The average grade point 'B' or higher is mandatory for both degree
 - ※ However, if an applicant has completed other majors at bachelor degree or Master degree, he or she can be assigned designated subjects
- Eligibility for submitting graduate dissertation may vary depending on bylaw of a department, so students are required to discuss with own department

4. Campus Housing

- Fees for Dormitory (based on the year of 2026 and Dormitory I excluding meals and vacation period)

| Division | Staying Period | Room Type | Amount |
|-------------|------------------------|-----------|------------|
| Dormitory I | One semester(16 weeks) | Triple | 640,000Won |
| | | Double | 880,000Won |

5. Contact Point

| Office | Tel. | e-mail |
|---------------------|--------------|-------------------|
| INU Graduate School | 032-835-8014 | gradinu@inu.ac.kr |

III. Admission

1. Selection Procedure

- First Round of Selection (University Track)
 - Application and screening period (estimated date): 2026.3.9.~3.20.
 - ※ 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 (url:http://grad.inu.ac.kr)

○ Third Round of Selection (Embassy Track)

– Screening period (estimated date): 2026.5.11.~5.15.

※ 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 (url:http://grad.inu.ac.kr)

2. Required Documents

| Required Documents | Master's | Ph.D. | Remarks |
|---|----------|-------|---|
| 1. Application Forms (Mandatory) | ◎ | ◎ | (Form 1) Application, (Form 2) Personal Statement, (Form 3) Study Plan, (Form 5) Recommendation Letter, (Form 7) Applicant Agreement, (Form 8) Personal Medical Assessment, (Form 9) Consent to Collect and Use Personal Information |
| 2. Certificate of Graduation (or Expected) | ◎ | ◎ | <ul style="list-style-type: none"> • Must be translated into Korean and notarized. • Notarization is not required if the certificate is in English. • Doctoral applicants must submit both Bachelor's and Master's certificates. |
| 3. Academic Transcript | ◎ | ◎ | <ul style="list-style-type: none"> • Must submit one of the following: |
| 4. Master's Certificate of Graduation | - | ◎ | <ul style="list-style-type: none"> ① Apostille confirmed academic credentials. ② Consular authentication from a Korean embassy in the country of the origin school or from the country's embassy in Korea. |
| 5. Master's Academic Transcript | - | ◎ | <ul style="list-style-type: none"> ③ CHSI certification (for degrees from China) • For expected graduates: Admission will be canceled if the degree and transcript are not re-submitted by Friday, July 31, 2026 • Transfer students must submit transcripts from their previous university. • Integrated applicants may omit Master's graduation and transcripts. |
| 6. Recommendation from Major Professor | ◎ | ◎ | <ul style="list-style-type: none"> • Limited to a recommendation from a professor in the applying department at Incheon National University. • Identify a prospective advisor on the department website or contact the department office. |
| 7. Verification of Academic Ability for the Applied Department (Including Credit Accreditation Certificate) | △ | △ | <ul style="list-style-type: none"> • Only for applicants with a non-matching major or graduates of professional/specialized graduate schools. ※ Maximum transferable credits: Master's (12 or less), Ph.D. (15 or less). |
| 8. Proficiency Test Score (TOPIK Covenant) | △ | △ | <ul style="list-style-type: none"> • TOPIK Level 3 or above, or official English test scores (valid within 2 years of the deadline). - For Level 3 entrants • Must submit Level 4 or higher before applying for the thesis defense. (The submitted score must be valid as of the date of submission) If not submitted, the application for defense is prohibited. |
| 9. Proof of Nationality (Including Parents) | ◎ | ◎ | <ul style="list-style-type: none"> • Copy of passports for applicant and parents (or ID cards if no passport). • Relationship certificate (Family relationship or birth certificate). • For Chinese: Notarized Korean translation of Hukou (Household Register). If not in the same Hukou, submit a kinship certificate. If parents are divorced or deceased, submit supporting documents. |
| 10. School Records (Elementary to University) | △ | △ | <ul style="list-style-type: none"> • Only for foreigners who completed all primary, secondary, and university education outside Korea. • Chinese records must be notarized by a Chinese notary office. |

| | | | |
|---------------------------------|---|---|---|
| | | | <ul style="list-style-type: none"> • Other foreign languages (except English/Korean) must be notarized, consularly authenticated, or Apostilled. ※ Not required for "pure foreigners" where both parents and applicant are non-Koreans. |
| 11. Alien Registration Card | △ | △ | • For foreigners currently residing in Korea. |
| 12. Certificate of Entry & Exit | △ | △ | • For overseas Koreans only. |

※ △ = Applicable individuals only

※ All documents not in English or Korean must be accompanied by a notarized translation.

Degrees can be submitted as a certified copy (**original comparison**).

※ For degree certificates, one of the following must be submitted, otherwise the application will be disqualified:

① Apostille ② Korean Embassy authentication ③ Domestic embassy authentication in Korea.

○ Submission Method

– University Track: Submission via postal mail

– Embassy Track: Submission via postal mail

○ Notice: Submit documents "directly to the university"

3. Inquiry and application address

○ Contact (Inquiry): +82-32-835-8014 / Fax: 032-935-0702 /

Email: gradinu@inu.ac.kr

○ Address (Mailing): Graduate School Office, Room 203, Building 5A,
Incheon National University, 119 Academy-ro, Yeonsu-gu, Incheon,
Republic of Korea

IV. GKS Alumni

1. Origin Countries of Previous Scholars: China, Mongolia, Indonesia, Tunisia, Philippines, Thailand, Uganda, etc.

– Cases of successful employment in major corporations and universities in related fields after graduation from Master's or Ph.D. programs.