

# 부 경 대 학 교

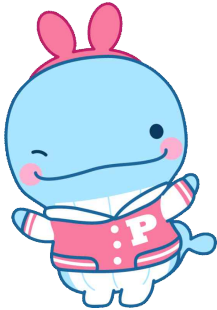
■ 주소: 부산광역시 남구 용소로 45 (우:48513)

■ 웹사이트: [www.pknu.ac.kr](http://www.pknu.ac.kr)

## I. 대학 소개

### ○ 부경대학교 소개

- 부산 경남 지역 최초의 대학
- 부산공업대학(1924년 설립)과 부산수산대학(1941년 설립)의 종합국립대 최초로 통합 설립(1996년)
- 학부 및 대학원 재학생 25,000여명
- 부산에서 다양한 국가 출신의 유학생이 가장 많은 대학
- 교육부 지정 교육 국제화 역량 인증대학
- 대한민국 최고의 해수욕장(해운대, 광안리)과 인접



### ○ 부경대학교의 장점

- 등록금 부담이 없는 국립대학 [사립대보다 약 45% 낮은 등록금, 1학기 평균 등록금 70만원(장학 포함)]
- 다양한 장학금 혜택 [1인당 연평균 장학금 290만원]
- 해외학술교류가 활발한 글로벌 캠퍼스 [해외학술교류 협정 기관 356개, 외국인 유학생 1,700여명, 해외 파견학생 743명]
- 4,600여명이 이용할 수 있는 최첨단 학생생활관(기숙사) [혈관 및 안면인식 시스템 이용, 범죄예방 최우수 시설 인증]

### ○ 부경대학교 학사제도

- 복수전공 : 학생이 2개의 전공을 이수하는 제도(2개의 학위취득 가능)
- 부 전 공 : 제1전공 이외의 부전공을 이수하는 제도(학위취득은 불가)
- 전 과 : 학생의 적성과 소질에 따라 학생이 원할 경우 소속 학과(부) 또는 제1전공을 변경하는 제도
- 계절학기 : 하계·동계 방학 중에 필요한 학점을 취득하는 단기 학기 운영
- 교환학생 : 부경대학교의 해외 학술교류 협정체결대학에서 1~2개 학기 수학하며 학점을 취득하는 제도



### ○ 부경대학교 학생지원 프로그램

- 픽업지원 : 입국 시 신입생들을 위한 공항 및 기차역 픽업
- 문화체험 : 한국의 유명한 지역 탐방을 통한 문화 체험
- 언어교환 : 언어권별로 한국학생들과 서로 언어 교환
- I-Friend (International Student Friend) 프로그램 : 외국인 신입생의 한국 및 학교 생활 조기적응 지원
- International Day : 부경대학교의 다양한 국적의 학생들이 자국의 문화를 소개
- 취업 지원 프로그램 : 한국에서 취업을 희망하는 외국인 유학생을 위한 강좌 및 프로그램 운영, 인턴 및 취업 정보 제공

## II. 모집 학과

계열	학과	석사	박사	입학요건
사회	경영학과	○	○	TOPIK 4급
인문	경제학과	○	○	
인문	국어국문학과	○	○	
인문	국제지역학과	○	○	
사회	국제통상물류학과	○	○	TOPIK 4급
인문	법학과	○	○	
인문	사학과	○	○	
인문	사회복지학과	○	○	
인문	미디어커뮤니케이션학과	○	○	
인문	영어영문학과	○	○	
인문	유아교육학과	○	○	
인문	자원환경경제학과	○	○	
인문	일어일문학과	○	○	
인문	정치외교학과	○	○	
인문	중국학과	○	○	
사회	해양수산경영학과	○	○	
인문	행정학과	○	○	
자연	간호학과	○	○	간호사 면허증
자연	과학컴퓨팅학과	○	○	
자연	물리학과	○	○	
자연	수산생명의학과	○	○	
자연	수산생물학과	○	○	
자연	수해양인적자원개발학과	○	○	
자연	식품영양학과	○	○	
자연	응용수학과	○	○	
자연	지구환경시스템과학부 (공간정보시스템공학전공)	○	○	
자연	지구환경시스템과학부 (지구환경과학전공)	○	○	
자연	지구환경시스템과학부 (환경대기과학전공)	○	○	
자연	지구환경시스템과학부 (환경공학전공)	○	○	
자연	지구환경시스템과학부 (해양학전공)	○	○	
자연	통계·데이터사이언스학과	○	○	
자연	해양수산생명과학부 (미생물학전공)	○	○	
자연	해양수산생명과학부 (생물공학전공)	○	○	
자연	해양생물학과	○	○	
자연	해양수산관리학부 (수산물리학전공, 해양경찰학전공)	○	○	
자연	화학과	○	○	
공학	IT융합응용공학과	○	○	
공학	건축학과	○	○	
공학	건축·소방공학부 (건축공학전공)	○	○	
공학	건축·소방공학부 (소방공학전공)	○	○	
공학	금속공학과	○	○	
공학	기계공학과	○	○	
공학	기계설계공학과	○	○	
공학	기계시스템공학과	○	○	
공학	나노융합공학과	○	○	
공학	냉동공조공학과	○	○	
공학	바이오메디컬공학과	○	○	
공학	빅데이터융합학과	○	×	
공학	생태공학과	○	○	
공학	스마트모빌리티공학과	○	×	
공학	시스템경영공학과	○	○	
공학	식품공학과	○	○	
공학	신소재시스템공학과	○	○	
공학	안전공학과	○	○	

계열	학과	석사	박사	입학요건
공학	에너지자원공학과	○	○	
공학	융합디스플레이공학과	○	○	
공학	재료공학과	○	○	
공학	전기공학과	○	○	
공학	전자공학과	○	○	
공학	정보통신공학과	○	○	
공학	제어계측공학과	○	○	
공학	조선해양시스템공학과	○	○	
공학	컴퓨터공학과	○	○	
공학	토목공학과	○	○	
공학	해양공학과	○	○	
공학	화학융합공학부 (고분자공학전공)	○	○	
공학	화학융합공학부 (공업화학전공)	○	○	
공학	화학융합공학부 (화학공학전공)	○	○	
공학	휴먼바이오융합학과	○	○	
예체능	산업디자인학과	○	○	포트폴리오
예체능	체육학과	○	○	
예체능	패션디자인학과	○	○	
공학	4차산업융합바이오닉스공학과	○	○	
사회	경영컨설팅협동과정	×	○	
사회	공공인재·금융협동과정	○	×	
인문	교육컨설팅학과	○	○	
인문	글로벌지역학과	○	○	
인문	글로벌해양지역융복합학과	○	○	
공학	데이터공학과	○	○	
예체능	마린융합디자인공학과	○	○	
공학	무기체계공학과	○	○	
공학	산업및데이터공학과 (산업데이터공학융합전공)	○	○	
공학	스마트그린기술융합공학과	○	○	
인공지능(AI)	인공지능융합학과	○	○	
공학	정보보호학과	○	○	
공학	정보시스템학과	○	○	
공학	지능로봇공학과	○	○	
공학	해양산업공학협동과정	○	○	
공학	해양수산융합과학협동과정	○	○	
공학	행정공간정보화드론학과	○	○	
인문	과학기술정책학과	○	○	
공학	기술경영학과	○	○	

### III. 지원 안내

#### 1. 일정

○ 대학 전형 1차 심사

– 접수 및 심사 기간(예정): 2024년 2월 ~ 3월

○ 공관 전형 3차 심사

– 심사 기간(예정): 2024년 5월 ~ 6월

※ 국립국제교육원 모집요강 발표 후 “대학 웹사이트”에 확정 일정 공지 예정

([www.pknu.ac.kr](http://www.pknu.ac.kr) 및 <http://admission.pknu.ac.kr/>)

#### 2. 추가 제출 서류

○ 추가 제출 서류: 포트폴리오(산업디자인학과), 간호사면허증 사본(간호학과)

○ 제출 방법: 대학으로 직접 우편 제출



### 3. 문의 및 서류발송처

○ 대학 담당자 연락처(문의): [sshin@pknu.ac.kr](mailto:sshin@pknu.ac.kr)

○ 대학 주소(서류발송처): 부산광역시 남구 용소로 45 미래관(A21) 101호, 부경대학교 국제교류부 GKS팀 (우편번호: 48513)

※ 스테이플러, 클립, 폴더 사용 금지

※ 모든 서류 상단 우측에 서류명을 반드시 기재 (예: ⑧학사학위증명서)

## IV. 학생생활관(기숙사)

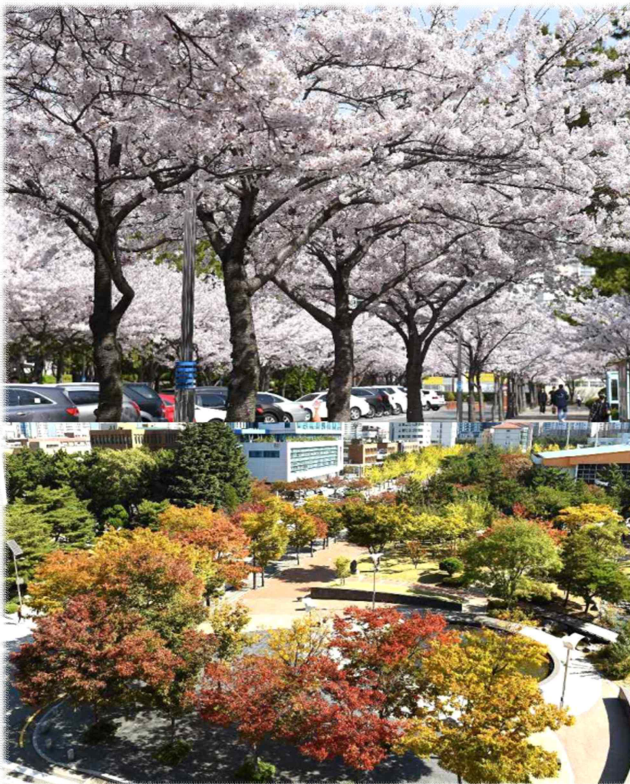
### 1. 비용

캠퍼스	기숙실	실 구조	수용인원	비용	비고
대연	122실	1인 1실	122명	약 2,200,000원	1일3식의 식사비용이 포함된 학기당(4개월 기준) 비용임
	1,253실	2인 1실	2,506명	약 1,550,000원	

### 2. 사진



## V. 캠퍼스 사계절



# Pukyong National University

■ Address: Yongso-ro 45, Nam-gu, Busan, 48513, Republic of Korea

■ Website: [www.pknu.ac.kr](http://www.pknu.ac.kr)

## I . Overview of the University

### ○ Introduction to PKNU

- The first university in Korea's southeast region
- Founded in 1996 through the successful merger of Busan National University of Technology (established in 1924) and National Fisheries University of Busan (established in 1941)
- Around 25,000 enrolled undergraduate · graduate students
- The university with the largest number of international students representing cultural diversity in Busan
- Establishment of UN's World Fisheries University Pilot Program since 2017.
- Accredited with IEQAS (International Education Quality Assurance System) of the Ministry of Education
- Located near Haeundae and Gwangalli, the most well-known beaches in Korea.



### ○ Advantages of Attending PKNU

- A national university with comparative advantage in tuition fees [45% lower tuition than private universities]
- Plenty of scholarship opportunities [yearly average of 2,900,000 won in scholarships per person]
- A global campus actively involved in international academic exchanges [academic exchanges with 356 cooperative institutions, roughly 1,700 international students, and 743 outbound students]
- Cutting-edge student dormitory for roughly 4,600 students [use of facial and vein pattern recognition systems, recognized as one of the best facilities for crime prevention]

### ○ Academic System and Programs:

- **Double Major:** A system through which students complete two majors (students receive two degrees upon graduation)
- **Minor:** A system through which students complete a minor degree along with their majors (degree acquisition is not possible)
- **Changing Majors:** Students can change their majors either within the department or transfer to another department
- **Summer / Winter Semesters:** Students can take credit courses during the short-term summer and winter semesters available during the summer and winter breaks
- **Student Exchange Program:** Students can participate in a study abroad program (for academic credits) at one of the PKNU's partner academic exchange universities for one or two semesters



### ○ Student Support Programs

- **Pick-up Service:** Airport and train station pick-up for new students upon arrival
- **Field trips:** Experience Korean culture through trips to various famous regions and sites in Busan and Korea
- **Language Exchange:** Language exchange with Korean students in various languages
- **I-Friend (International Student Friend) Program:** Support for international freshmen students to quickly adapt to Korea and school life
- **International Day:** A day for international students to share their countries' culture and tradition with PKNU community members
- **Job-placement Programs:** Special courses offered for international students aiming to get jobs or internships in Korea



## II . Fields of Study

Field of Study	Department	<i>Masters'</i>	<i>Doctoral</i>	Admission Requirement
Social Science	Dept. of Business Administration	○	○	TOPIK 4
Humanities	Dept. of Economics	○	○	
Humanities	Dept. of Korean Language & Literature	○	○	
Humanities	Dept. of International & Area Studies	○	○	
Social Science	Dept. of International Trade & Logistics	○	○	TOPIK 4
Humanities	Dept. of Law	○	○	
Humanities	Dept. of History	○	○	
Humanities	Dept. of Social Welfare	○	○	
Humanities	Dept. of Mass Communication	○	○	
Humanities	Dept. of English Language & Literature	○	○	
Humanities	Dept. of Early Childhood Education	○	○	
Humanities	Dept. of Resource and Environmental Economics	○	○	
Humanities	Dept. of Japanese Language & Literature	○	○	
Humanities	Dept. of Political Science and Diplomacy	○	○	
Humanities	Dept. of Chinese Studies	○	○	
Social Science	Dept. of Fisheries Business and Economics	○	○	
Humanities	Dept. of Public Administration	○	○	
Natural Science	Dept. of Nursing	○	○	Nurse licensure
Natural Science	Dept. of Scientific Computing	○	○	
Natural Science	Dept. of Physics	○	○	
Natural Science	Dept. of Aquatic Life Medicine	○	○	
Natural Science	Dept. of Fisheries Biology	○	○	
Natural Science	Dept. of Fisheries & Marine Human Resources Development	○	○	
Natural Science	Dept. of Food and Nutrition	○	○	
Natural Science	Dept. of Applied Mathematics	○	○	
Natural Science	Div. of Earth Environmental System Sciences (Major of Spatial Information Engineering)	○	○	
Natural Science	Div. of Earth Environmental System Sciences (Major of Earth & Environmental Sciences)	○	○	
Natural Science	Div. of Earth Environmental System Sciences (Major of Environmental Atmospheric Sciences)	○	○	
Natural Science	Div. of Earth Environmental System Sciences (Major of Environmental Engineering)	○	○	
Natural Science	Div. of Earth Environmental System Sciences (Major of Oceanography)	○	○	
Natural Science	Dept. of Statistics and Data Science	○	○	
Natural Science	Div. of Marine and Fishery Life Science (Major of Microbiology)	○	○	
Natural Science	Div. of Marine and Fishery Life Science (Major of Biotechnology)	○	○	
Natural Science	Dept. of Marine Biology	○	○	
Natural Science	Div. of Marine Production Management (Major of Fisheries Physics, Major of Coast Guard Science)	○	○	
Natural Science	Dept. of Chemistry	○	○	
Engineering	Dept. of IT Convergence & Application Engineering	○	○	
Engineering	Dept. of Architecture	○	○	
Engineering	Div. of Architectural and Fire Protection Engineering (Major of Architectural Engineering)	○	○	
Engineering	Div. of Architectural and Fire Protection Engineering (Major of Fire Protection Engineering)	○	○	
Engineering	Dept. of Metallurgical Engineering	○	○	
Engineering	Dept. of Mechanical Engineering	○	○	
Engineering	Dept. of Mechanical Design Engineering	○	○	
Engineering	Dept. of Mechanical System Engineering	○	○	
Engineering	Dept. of Nano Technology Engineering	○	○	
Engineering	Dept. of Refrigeration & Air-Conditioning Engineering	○	○	

Field of Study	Department	<i>Masters'</i>	<i>Doctoral</i>	Admission Requirement
Engineering	Dept. of Biomedical Engineering	○	○	
Engineering	Dept. of Big Data Convergence	○	×	
Engineering	Dept. of Ecological Engineering	○	○	
Engineering	Dept. of Smart Mobility Engineering	○	×	
Engineering	Dept. of Systems Management and Engineering	○	○	
Engineering	Dept. of Food Science & Technology	○	○	
Engineering	Dept. of Material System Engineering	○	○	
Engineering	Dept. of Safety Engineering	○	○	
Engineering	Dept. of Energy Resources Engineering	○	○	
Engineering	Dept. of Display Engineering	○	○	
Engineering	Dept. of Materials Science & Engineering	○	○	
Engineering	Dept. of Electrical Engineering	○	○	
Engineering	Dept. of Electronic Engineering	○	○	
Engineering	Dept. of Information & Communications Engineering	○	○	
Engineering	Dept. of Control & Instrumentation Engineering	○	○	
Engineering	Dept. of Naval Architecture & Marine Systems Engineering	○	○	
Engineering	Dept. of Computer Engineering	○	○	
Engineering	Dept. of Civil Engineering	○	○	
Engineering	Dept. of Ocean Engineering	○	○	
Engineering	Div. of Chemical Convergence Engineering (Major of Polymer Engineering)	○	○	
Engineering	Div. of Chemical Convergence Engineering (Major of Industrial Chemistry Engineering)	○	○	
Engineering	Div. of Chemical Convergence Engineering (Major of Chemical Engineering)	○	○	
Engineering	Dept. of Human Bioconvergence	○	○	
Entertainment & Sports	Dept. of Industrial Design	○	○	Portfolio
Entertainment & Sports	Dept. of Physical Education	○	○	
Entertainment & Sports	Dept. of Fashion Design	○	○	
Engineering	Dept. of Industry 4.0 Convergence Bionics Engineering	○	○	
Social Science	Interdisciplinary Program of Management Consulting	×	○	
Social Science	Interdisciplinary Program of Public Talent / Financial Cooperation	○	×	
Humanities	Dept. of Educational Consulting	○	○	
Humanities	Dept. of Global Area Studies	○	○	
Humanities	Dept. of Global Coastal Area Interdisciplinary Studies	○	○	
Engineering	Dept. of Data Engineering	○	○	
Entertainment & Sports	Dept. of Marine Convergence Design	○	○	
Engineering	Dept. of Weapon Systems	○	○	
Engineering	Dept. of Industrial and Data Engineering (Major of Industrial Data Engineering Convergence)	○	○	
Engineering	Dept. of Smart Green Technology Engineering	○	○	
(AI)Artificial Intelligence	Dept. of Artificial Intelligence Convergence	○	○	
Engineering	Dept. of Information Security	○	○	
Engineering	Dept. of Information Systems	○	○	
Engineering	Dept. of Intelligent Robot Engineering	○	○	
Engineering	Interdisciplinary Program of Ocean Industrial Engineering	○	○	
Engineering	Interdisciplinary Program of Marine and Fisheries Sciences and Convergent Technology	○	○	
Engineering	Dept. of Drone & Administration and Spatial Informatization	○	○	
Humanities	Dept. of Science and Technology Policy	○	○	
Engineering	Dept. of Management of Technology	○	○	

### III. Admission

#### 1. Selection Procedure

- First Round of Selection (University Track)
  - Application and screening period (estimated): February ~ March 2024
- Third Round of Selection (Embassy Track)
  - Screening period (estimated): May ~ June 2024
- ※ Once the application guidelines are released on [studyinkorea.go.kr](http://studyinkorea.go.kr) by NIIED, the accurate date of an application and screening period will be posted on the university website: [www.pknu.ac.kr](http://www.pknu.ac.kr) and <http://admission.pknu.ac.kr/>

#### 2. Additional materials required

- Additional required documents: Portfolio (Dept. of Industrial Design),  
A copy of nurse licensure issued in Korea (Dept. of Nursing)
- Submission Method: Applicants must send the additional documents by post directly to the university.

#### 3. Inquiry and application address

- Contact Information of the university: [sshin@pknu.ac.kr](mailto:sshin@pknu.ac.kr)
- ※ **For inquiries only. Application by email will not be accepted.**
- Where to send application document: GKS Team, Office of International Affairs, #101, Mirae bldg.(A21), Pukyong National University, 45 Yongso-ro, Nam-gu, Busan, 48513, Republic of Korea
- ※ **Do not use staples or paper clips or file folders.**  
(We have to remove them all anyway for screening process.)
- ※ Each required document must be numbered and labeled on the top right corner.  
(ex: ⑧ Certificate of Graduation)

### IV. Student Dormitory

#### 1. Dormitory Fee

Campus	Capacity	Type	Capacity	Fees	Remarks
Daeyeon	122 rooms	1 person/room	122 people	2,200,000 KRW	Costs of 3 meals a day for 1 semester (4 months) are included
	1,253 rooms	2 people/room	2,298 people	1,550,000 KRW	

#### 2. Pictures of Facilities





## V. 4 Seasons at PKNU Campus

