

# 부 경 대 학 교

- 주소: 부산광역시 남구 용소로 45 (우:48513)
- 웹사이트: www.pknu.ac.kr

## I. 대학 소개

### 1. 연혁

- 1924. 5. 5. 부산공업대학교 설립
- 1941. 3. 28. 부산수산대학교 설립
- 1996. 7. 6. 부산공업대학교와 부산수산대학교를 부경대학교로 통합
- 2021년 현재 7개 단과대학, 72개 학부·과, 7개 대학원



### 2. 특성

- 대연, 용당, 기장, 고성 4개의 캠퍼스
- 61개국 339개 해외 자매결연기관과 교류(2021)
- 64개국 총 1,700명의 외국인 유학생 수학(2021)
- 재적생 25,000여 명, 교수 600여 명
- 전국 국립대 교원 1인당 논문 수 1위(2015)
- 전국 국립대 '가'그룹 취업률 1위(2015)
- 라이덴 랭킹 생명과학분야 국내대학 1위(2014)
- 생물의학분야 국내대학 1위(2015)

## II. 모집 요강

### 1. 모집 학과

계열	학과	석사	박사
사회	경영학과	○	○
인문	경제학과	○	○
인문	국어국문학과	○	○
인문	국제지역학과	○	○
사회	국제통상물류학과	○	○
인문	법학과	○	○
인문	사학과	○	○
인문	신문방송학과	○	○
인문	영어영문학과	○	○
인문	유아교육학과	○	○

계열	학과	석사	박사
인문	자원환경경제학과	○	○
인문	일어일문학과	○	○
인문	정치외교학과	○	○
인문	중국학과	○	○
사회	해양수산경영학과	○	○
인문	행정학과	○	○
자연	간호학과	○	○
자연	물리학과	○	○
자연	수산물리학과	○	○
자연	수산생명의학과	○	○
자연	수산생물학과	○	○
자연	수해양인적자원개발학과	○	○
자연	식품생명과학과	○	○
자연	응용수학과	○	○
공학	지구환경시스템과학부(공간정보시스템공학전공)	○	○
자연	지구환경시스템과학부(지구환경과학전공)	○	○
자연	지구환경시스템과학부(환경대기과학전공)	○	○
공학	지구환경시스템과학부(환경공학전공)	○	○
자연	지구환경시스템과학부(해양학전공)	○	○
자연	통계학과	○	○
자연	해양생물학과	○	○
자연	해양수산생명과학부(미생물학전공)	○	○
자연	해양수산생명과학부(생물공학전공)	○	○
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	생태공학과	○	○
공학	시스템경영공학과	○	○
공학	식품공학과	○	○
공학	신소재시스템공학과	○	○
공학	안전공학과	○	○
공학	에너지자원공학과	○	○
공학	융합디스플레이공학과	○	○
공학	재료공학과	○	○
공학	전기공학과	○	○
공학	전자공학과	○	○
공학	정보통신공학과	○	○

계열	학과	석사	박사
공학	제어계측공학과	○	○
공학	조선해양시스템공학과	○	○
공학	컴퓨터공학과	○	○
공학	토목공학과	○	○
공학	해양공학과	○	○
공학	화학융합공학부(고분자공학전공)	○	○
공학	화학융합공학부(공업화학전공)	○	○
공학	화학융합공학부(화학공학전공)	○	○
예체능	산업디자인학과	○	○
예체능	체육학과	○	○
예체능	패션디자인학과	○	○
공학	LED공학협동과정	○	○
공학	건설관리학과	○	○
사회	경영건설협동과정	×	○
인문	교육건설학과	○	○
인문	글로벌지역학과	○	○
예체능	마린융합디자인공학과	○	○
공학	무기체계공학과	○	○
공학	4차산업융합바이오닉스공학과	○	○
공학	정보보호학과	○	○
공학	정보시스템학과	○	○
공학	해양산업공학협동과정	○	○
공학	행정공간정보화드론학과	○	○
공학(AI)	인공지능융합학과	○	○
인문	글로벌해양지역융복합학과	○	○
공학	스마트그린기술융합공학과	○	○
공학	지능로봇공학과	○	○
공학	산업및데이터공학과	○	○
공학	기계공학학연융합학과	○	○
인문	과학기술정책학과	○	○
공학	기술경영학과	○	○

## 2. 입학 전형

- 접수기한: **2022년 4월 중** ※ 세부일정은 추후 홈페이지에서 확인
- 제출서류: 국립국제교육원 제출서류 준용
  - **스테이플러, 클립, 폴더 사용 금지**
  - 모든 서류 상단 우측에 서류명을 반드시 기재 (예: ⑧학사학위증명서)

## 3. 지원자 유의 사항

- 입학 시 TOPIK 4급 이상 필요: 경영학과, 국제통상물류학과, 산업디자인학과
- 추가 제출서류: 산업디자인학과(포트폴리오), 간호학과(간호사면허증 사본)

#### 4. 기타 안내 사항

##### ○ 캠퍼스 사계절



#### 5. 연락처: 부경대학교 국제교류부 유학생지원팀

- 우편주소: 부산광역시 남구 용소로 45, 부경대학교 국제교류부 (우:48513)
- 홈페이지: [www.pknu.ac.kr](http://www.pknu.ac.kr) & <http://admission.pknu.ac.kr/>
- 이메일: [sshin@pknu.ac.kr](mailto:sshin@pknu.ac.kr)



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# Pukyong National University

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

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

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## I . Overview of the University

### 1. History

- 1924. 5. 5. Foundation of Busan National University of Technology
- 1941. 3. 28. Foundation of National Fisheries University of Busan
- 1996. 7. 6. Pukyong National University founded through the integration of Busan National University of Technology and National Fisheries University of Busan
- 2021. 7 colleges, 72 departments, 7 graduate schools



### 2. Key Information

- 4 Campuses: Daeyeon, Yongdang, Gijang, Goseong Campus
- Having a global network with 339 partner universities from 61 countries and institutes (2020)
- 1,700 international students from 64 countries are studying. (2020)
- Over 25,000 current students and 600 professors
- Ranking first in the number of papers per faculty member of the national universities in Korea (2015)
- 1st in the 'A' group employment rate of national universities nationwide (2015)
- 1st among domestic universities in the life science field of the Leiden Ranking (2014)
- 1st among domestic universities in the field of biomedical science (2015)

## II. Academics

### 1. Academic Programs

Division	Department	Masters'	Doctoral
Social Science	Dept. of Business Administration	○	○
Humanities	Dept. of Economics	○	○
Humanities	Dept. of Korean Language & Literature	○	○
Humanities	Dept. of International & Area Studies	○	○
Social Science	Dept. of International Trade and Logistics	○	○
Humanities	Dept. of Law	○	○
Humanities	Dept. of History	○	○
Humanities	Dept. of Mass Communication	○	○
Humanities	Dept. of English Language and Literature	○	○
Humanities	Dept. of Early Childhood Education	○	○
Humanities	Dept. of Resource and Environmental Economics	○	○
Humanities	Dept. of Japanese Language and 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	○	○
Natural Science	Dept. of Physics	○	○
Natural Science	Dept. of Fisheries 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 & Life Science	○	○
Natural Science	Dept. of Applied Mathematics	○	○
Engineering	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)	○	○
Engineering	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	○	○
Natural Science	Dept. of Marine Biology	○	○
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 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 and Air-Conditioning Engineering	○	○
Engineering	Dept. of Biomedical Engineering	○	○
Engineering	Dept. of Ecological 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 and 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)	○	○
Entertainment & Sports	Dept. of Industrial Design	○	○
Entertainment & Sports	Dept. of Physical Education	○	○
Entertainment & Sports	Dept. of Fashion Design	○	○
Engineering	Interdisciplinary Program of LED and Solid State Lighting Engineering	○	○
Engineering	Interdisciplinary Program of Construction Engineering & Management	○	○
Social Science	Interdisciplinary Program of Management Consulting	×	○

Humanities	Interdisciplinary Program of Educational Consulting	○	○
Humanities	Dept. of Global Area Studies	○	○
Entertainment & Sports	Dept. of Marine Convergence Design	○	○
Engineering	Interdisciplinary Program of Weapon Systems	○	○
Engineering	Industry 4.0 Convergence Bionics Engineering	○	○
Engineering	Interdisciplinary Program of Information Security	○	○
Engineering	Interdisciplinary Program of Information Systems	○	○
Engineering	Interdisciplinary Program of Ocean Industrial Engineering	○	○
Engineering	Dept. of Drone & Administration and Spatial Informatization	○	○
Engineering(AI)	Dept. of Artificial Intelligence Convergence	○	○
Humanities	Dept. of Global Coastal Area Interdisciplinary Studies	○	○
Engineering	Dept. of Smart Green Technology Engineering	○	○
Engineering	Dept. of Intelligent Robot Engineering	○	○
Engineering	Dept. of Industrial and Data Engineering	○	○
Engineering	Dept. of Mechanical Engineering, Hydrography	○	○
Humanities	Dept. of Science and Technology Policy	○	○
Engineering	Management of Technology	○	○

## 2. Application

○ Application Deadline: **April 2022**

※ Specific dates will be posted on PKNU website

○ Application Documents: PKNU shall comply with the NIIED's application documents.

– **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)

## 3. Important Notes

○ TOPIK 4 or higher Required: Dept. of Business Administration, Dept. of International Trade and Logistics, Dept. of Industrial Design

○ Additional documents Required: Dept. of Industrial Design(Portfolio), Dept. of Nursing(A copy of nurse licensure)



#### 4. Further Notice

- 4 seasons at PKNU campus



#### 5. Contact: Office of International Affairs

- Mailing Address: GKS Team, Office of International Affairs, Pukyong National University, 45 Yongso-ro, Nam-gu, Busan, 48513, Republic of Korea
- Homepage: [www.pknu.ac.kr](http://www.pknu.ac.kr) & <http://admission.pknu.ac.kr/>
- E-mail: [sshin@pknu.ac.kr](mailto:sshin@pknu.ac.kr)