Study Abroad at PNU
2012 - 2013
Why PNU

Pusan National University is one of the top ranked universities in Korea and leads the nation in research and higher education. Established and funded by the government, the university provides educational opportunities in almost all areas of study and supports the needs of quality higher education in the southeastern area of the country. Its contribution to the region’s economy and society has been immeasurable. As of April 2012, around 2,900 staff in total including 1,162 full-time professors and 766 administrative staff and teaching assistants are engaged in academic support. Students of around 27,700 including 948 international students are dedicated in research and studies at PNU where various programs are offered including humanities, sciences, engineering, nanotechnology, life-science, law, business, arts, medicine, etc. PNU, the renowned world class university is ready to get your dreams come true!

Academic Excellence

PNU’s academic excellence has been demonstrated many times in the assessment by the Korean government. Pusan National University took third place in terms of the number of publications in SCI registered journals, and fifth place in terms of the number of publications in SCI registered journals per faculty among all four-year colleges in Korea. In addition, PNU took second place among all Korean four-year colleges by registering 33 project teams in the Brain Korea 21 (BK21) Phase 2 projects, for the promotion of which it will receive a total of 145.5 billion won. In the assessment for the first year of the project, 15 of PNU’s project teams received an “excellent” grade from the authorities.

Enhanced International Programs

Now PNU aspires to make its share of contribution to the global society. In a bid to globalize the campus, the University tripled the number of courses provided in English across all disciplines recently. In addition, there are international programs especially friendly to international students including Graduate School of International Studies, Department of Global Studies and PNU Summer School. Combined with our first-rate Korean Language Courses, these programs present wonderful opportunities to learn about Korea through university level discussions while enjoying Busan’s beautiful mountains and beaches.

Multi and Specialized Campus System

PNU also boasts of its specialized campus system. The University has four campuses which are within an hour’s drive of each other. Busan Campus is the main campus and the site for Humanities and Arts, Natural and Social Science, Engineering, Education, Pharmacy, Human Ecology, Law and Business. Yangsan and Ami campuses are the sites for both Western and Oriental Medicine. Miryang campus is the site for Bio and Nano Science. You can find beautiful trees and streams on Busan Campus, state-of-the-art medical facilities at Yangsan and Ami campuses, and pastoral beauty and serenity at Miryang campus.
Busan Metropolitan City, a bustling city of approximately 3.6 million residents, is located on the southeastern tip of the Korean peninsula. The natural environment of Busan is a perfect example of harmony between mountains, rivers and sea. Its geography includes a coastline with superb beaches and scenic cliffs, mountains which provide excellent hiking and extraordinary views, and hot springs scattered throughout the city. Busan enjoys four distinct seasons and a temperate climate that never gets too hot or too cold.

Busan is the second largest city in Korea. Its deep harbor and gentle tides have allowed it to grow into the largest container handling port in the country and the fifth largest in the world. The city’s natural endowments and rich history have resulted in Busan’s increasing reputation as a world class city of tourism and culture, and it is also becoming renowned as an international convention destination.
Academic Degree Programs

<table>
<thead>
<tr>
<th>Degrees</th>
<th>Undergraduate Program</th>
<th>Graduate Program</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s Degrees</td>
<td>Humanities, Social Sciences, Natural Sciences, Engineering, Education, Economics and International Trade, Business, Pharmacy, Human Ecology, Arts, Nanoscience and Nanotechnology, Nursing, Natural Resources and Life Science, Sport Science</td>
<td>Master’s &amp; Doctoral Degrees</td>
</tr>
<tr>
<td>Graduate School of International Studies</td>
<td>International Trade, International and Area Studies, International Logistics and Port Management, EU Studies</td>
<td></td>
</tr>
<tr>
<td>Fields of Study</td>
<td>Medicine, Dentistry, Korean Medicine, Law</td>
<td></td>
</tr>
<tr>
<td>1) TOPK* Level 3 or above (Level 4 or above for business administration major) or 2) Completion of Korean Language Course Level 3 at PNU (EIE) or 3) English Proficiency for Study (TOEFL: PBT 550, CBT 210, IELTS 5.5, TOEFL iBT 80, IELTS 5.5,TEPS 550)</td>
<td>Evaluation in Interview</td>
<td></td>
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</tbody>
</table>

Tuition: US$1,700~2,500 (Calculated by currency exchange rate of $1=¥1,100)

Language Requirements

<table>
<thead>
<tr>
<th>Tuition per semester</th>
</tr>
</thead>
<tbody>
<tr>
<td>US$1,700~2,500</td>
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<tr>
<td>US$1,970~3,820</td>
</tr>
<tr>
<td>US$1,990</td>
</tr>
</tbody>
</table>

*TOPK: Test of Proficiency in Korean

Scholarship for International Students

Undergraduate: Exempting tuition up to 40~20% (GPA within 30%)
Graduate: Exempting 40% from tuition (All for the first term and GPA higher than 3.5 from the second term)

Information on Admissions
http://go.pusan.ac.kr

Information on TOPK
http://www.topik.go.kr

Colleges · Graduate Schools

College of Engineering
- Mechanical Engineering
- Architecture
- Architectural Engineering
- Civil and Environmental Engineering
- Chemical and Biomolecular Engineering
- Polymer Science and Engineering
- Organic Material Science and Engineering
- Electrical Engineering
- Electronics Engineering
- Naval Architecture and Ocean Engineering
- Materials Science and Engineering
- Industrial Engineering
- Computer Science and Engineering
- Urban Engineering
- Aerospace Engineering

College of Education
- Korean Language Education
- English Language Education
- French Language Education
- German Language Education
- Education
- Early Childhood Education
- Special Education
- Social Studies Education
- History Education
- Geography Education
- Ethics Education
- Mathematics Education
- Physics Education
- Chemistry Education
- Biology Education
- Earth Science Education
- Physical Education

College of Humanities
- Korean Language and Literature
- Chinese Language and Literature
- Japanese Language and Literature
- English Language and Literature
- French Language and Literature
- German Language and Literature
- Russian Language and Literature
- Korean Literature in Chinese Characters
- Language and Information
- History
- Philosophy
- Archaeology

College of Social Sciences
- Public Administration
- Political Science and Diplomacy
- Social Welfare
- Sociology
- Psychology
- Library, Archive and Information Studies
- Communication

College of Natural Sciences
- Mathematics
- Statistics
- Physics
- Chemistry
- Biological Sciences
- Microbiology
- Molecular Biology
- Geological Sciences
- Oceanography
- Atmospheric Sciences

College of Education
- Korean Language Education
- English Language Education
- French Language Education
- German Language Education
- Education
- Early Childhood Education
- Special Education
- Social Studies Education
- History Education
- Geography Education
- Ethics Education
- Mathematics Education
- Physics Education
- Chemistry Education
- Biology Education
- Earth Science Education
- Physical Education

College of Humanities
- Korean Language and Literature
- Chinese Language and Literature
- Japanese Language and Literature
- English Language and Literature
- French Language and Literature
- German Language and Literature
- Russian Language and Literature
- Korean Literature in Chinese Characters
- Language and Information
- History
- Philosophy
- Archaeology

College of Social Sciences
- Public Administration
- Political Science and Diplomacy
- Social Welfare
- Sociology
- Psychology
- Library, Archive and Information Studies
- Communication

College of Natural Sciences
- Mathematics
- Statistics
- Physics
- Chemistry
- Biological Sciences
- Microbiology
- Molecular Biology
- Geological Sciences
- Oceanography
- Atmospheric Sciences

College of Education
- Korean Language Education
- English Language Education
- French Language Education
- German Language Education
- Education
- Early Childhood Education
- Special Education
- Social Studies Education
- History Education
- Geography Education
- Ethics Education
- Mathematics Education
- Physics Education
- Chemistry Education
- Biology Education
- Earth Science Education
- Physical Education
Student Exchange Program

Pusan National University has established academic cooperation relationship with many renowned universities internationally to give students opportunities to study abroad for a short term in each partner university through the student exchange program.

If your university has a partnership for student exchange with PNU, you can have a chance to study at PNU for one semester or two enjoying various benefits and privileges as an exchange student. If you are interested, please contact the International Office at your university. They will provide you with the application documents and guide you through the application procedure.

Benefits for Exchange Students

The incoming exchange students who are nominated by our partner universities are eligible for the following benefits.

• Tuition and registration fee waiver
• Special scholarship of $2,000~2,500 (for a limited number of students)
• Free Korean language courses
• Participation in PNU Summer School at a reduced fee
• Buddy system: one-on-one assistance

Exchange benefits can be different and more extensive from partner to partner. You can check it with either the home international office or the Office of International Affairs at PNU.

Application Procedure

1. Check if your institution has a student exchange relationship with PNU.
2. Contact your home university's international office for advice.
3. Follow the application procedure of your home university.
4. Once you are selected for our program by your home institution, fill out the application form and send it with the following documents:
   • Study Plan
   • Transcript of Academic Records
   • Certificate of Enrollment
   • A copy of Diploma (graduate students only)
   • A copy of Passport
   • Recommendation Letter
**Application Deadline**
October 30 for the First/Spring Semester (from March to June)
April 30 for the Second/Fall Semester (from September to December)

**Student Exchange Partners**

**Australia**
- Deakin University
- The University of Adelaide
- The University of New South Wales
- The University of Queensland
- University of Tasmania

**Canada**
- University of Manitoba
- University of the Fraser Valley

**China**
- Beihang University
- Chongqing University
- East China Normal University
- Harbin Institute of Technology
- Henan Polytechnic University
- Jiangnan University
- Jinan University
- Jinan University
- Kunming University of Science and Technology
- Shanghai Jiaotong University
- Shenyang Pharmaceutical University
- Sun Yat-sen University

**France**
- Paris-Dauphine University
- University of Franche-Comté
- University of Nice-Sophia Antipolis
- University of Paris

**Finland**
- Hanken School of Economics

**Germany**
- Ludwig-Maximilians University
- Munich University of Technology
- University of Bonn
- University of Freiburg

**Hong Kong**
- Lingnan University
- The Chinese University of Hong Kong

**Japan**
- Ryuky University
- Osaka University
- Ritsumeikan Universty
- Ritsumeikan Asia-Pacific University
- Saga University
- Shizuoka University
- Tokai University
- Waseda University

**Kazakhstan**
- Kazakhstan Institute of Management, Economics, and Strategic Research

**Malaysia**
- University of Malaya

**Norway**
- Norwegian University of Science and Technology
- NTNU

**Philippines**
- System Plus College
- University of St. La Salle

**Russia**
- Irkutsk State University

**Singapore**
- Singapore Management University
- Nanyang Technological University
- Nanyang University Technological University

**Taiwan**
- National Chengchi University
- National Taiwan University

**UK**
- Loughborough University

**USA**
- Illinois Institute of Technology
- University of Illinois at Urbana-Champaign
- University of Michigan
- University of Missouri
- University of Mississippi
- University of California, Berkeley
- University of Hawaii
- University of Minnesota
- University of Missouri
- University of Nebraska
- University of California, Berkeley
- Stanford University

**Courses in English**

**Spring Semester (March to June)**

**English Language and Literature**
- English Language and Literature
- English Conversation
- Intermediate English Conversation
- 19th-Century American Novel
- Critical Theory
- Advanced English Composition

**Language and Information**
- Languages of the World
- Computational Linguistics
- Practical Language Drill (I)
- Semantics
- Practical Language Drill (II)

**Political Science and Diplomacy**
- Language and Advertising
- Political Science and Diplomacy

**Business Information Management**
- English for Business Students
- American Politics

**Social Welfare**
- International Social Welfare
- Library, Archive and Information Studies
- Business Information Management

**Communication**
- Introduction to Advertising
- Mathematics
- Complex Analysis (I)

**Statistics**
- Introduction to Statistics (I)
- Mathematical Statistics (I)
- Physics
- General Physics (I)

**Chemistry**
- Applied Solid State Physics
- General Chemistry
- Physical Chemistry
- Organic Chemistry

**Biological Sciences**
- Molecular Genetics
- Plant Cell Biology

**Endocrinology**
- Atmospheric Observation and Analysis

**Atmospheric Sciences**
- Differential Equation in Engineering
- Mechanical Component Design
- Finite Element Method

**Architectural Engineering**
- Applied Dynamics
- Engineering

**Architecture**
- Architectural Management

**Civil Engineering**
- Statics
- Fluid Mechanics
- Soil Mechanics (I)

**Chemical Engineering**
- Photochemistry
- Chemical Reaction Engineering
- Process Systems Engineering
- Water Resources Engineering

**Environmental Engineering**
- Statics
- Theory and Practice of Fluid Mechanics
- Microbiology

**Statistics**
- Unit Operations and Processes for Water Purification
- Chemical Reaction Engineering
- River and Ocean Engineering

**Chemical and Biomolecular Engineering**
- Organic Chemistry
- Chemical Reaction Engineering
- Chemical Engineering Thermodynamics

**Industrial Organic Chemistry**
- Nano Engineering
- Process Control (3)  
Polymer Science and Engineering  
- Physical Chemistry (1)  
- Organic Synthesis  
- Polymer Processing Design  
- Nanocomposites Materials  
Organic Material Science and Engineering  
- Organic Material System Physics  
- Colorant Chemistry  
- Fiber Assemblies Properties  
Electrical and Electronics Engineering  
- Electromagnetics (1)  
- Electrical Circuits  
- Engineering Linear Algebra  
- Electronic Circuits  
- Electromagnetic Fields  
- Physical Electronics  
- Control Engineering  
- Communication Engineering  
- Numerical Analysis  
- Digital Communications  
Naval Architecture and Ocean Engineering  
- Solid Mechanics  
- Numerical Analysis  
Materials Science and Engineering  
- Introduction to Optical and Electro-Magnetic Properties  
- Introduction to MEMS  
- Ferrous and Nonferrous Materials (1)  
- Ceramics Powder Engineering  
Industrial Engineering  
- Engineering Statistics (1)  
- Data Structure  
- Operations Research (1)  
- Simulation  
Computer Science and Engineering  
- C++ Programming  
Urban Engineering  
- Urban Economics  
- Housing Policy  
- Urban Renewal  
Aerospace Engineering  
- Thermodynamics  
- Dynamics of Moving Bodies  
- Mechanics of Solid (1)  
- Aircraft Structural Mechanics (1)  
- Compressible Fluid Flow Law  
- Analytical Property Law (1)  
- Anglo-American Law  
- International Trade Law  
English Language Education  
- English Conversation (1)  
- Practice in TOEIC/TOEFL  
- English Conversation (II)  
- English Reading (I)  
- English Drama and Advanced Conversation  
- Essay Writing in English Education  
- Reading British and American Poetry  
Education  
- Future Education for Informatization and Globalization  
- Basics of Statistics  
- Theories and Practices of Counseling  
- Theories of Instruction  
- Methods of Field Research  
Special Education  
- Special Education for Children with Disabilities  
Geography Education  
- Regional Geography of Europe  
Mathematics Education  
- Calculus (1)  
- Discrete Mathematics  
- Linear Algebra (1)  
- Topics on Algebra  
International Trade  
- Contracts of International Trade  
- Special Topics in International Management  
- International Marketing Management  
- International Commercial Transactions  
Economics  
- Principles of Economics (1)  
- Principles of Accounting  
- Microeconomics  
- Environmental Economics  
Tourism and Convention  
- Tourism Psychology  
- Tourism Development  
- Tourism and Convention English Conversation (1)  
- Principles of Tourism  
- Policy of Tourism and Convention  
- Tourism English  
Global Studies  
- English Reading and Writing  
- International Relations and Comparative Political System  
- Statistics and Econometrics for International Studies  
- Political Economics of International Organization  
- International Commerce and Contract Law  
- Rhetoric: How to Make an Argument- Level (1)  
- Writing Across the Curriculum-Level (1)  
- Introduction to Economics  
- Modern Theory of Management  
- Cross-Cultural and Religious Values and Institutions  
- The World and Society  
- Introduction to International Political Economy  
- Literary Theory and Analysis  
- Rising Power in Asia  
- Projects for Global Citizenship  
- History of East Asian  
- Sustainability in Industry  
- Business English  
- Current Issues in International Relations  
- Humanitarianism: Human Rights and Overseas Development Aid  
- The Study of Everything: How Political Science Explains the World  
- Looking for Meaning: Philosophical Traditions  
- Contemporary Topics in International Business  
- Global Forum  
* All the courses in the DGS curriculum (refer to page 20-21)  
Business Administration  
- Management Information Systems  
- Organizational Behavior  
- Investment Theory  
- Marketing Research  
- Production Management  
- Human Resource Management  
- Futures Markets  
- Financial Economics  
- Strategic Management  
- Risk Management  
- Financial Law  
- Management of Financial Institutions  
- Principles of Management  
- Financial Accounting (1)  
- Marketing Management  
- Securities Market  
- Pharmacy  
- Anatomy  
- Introduction to Pharmacy and Ethics  
- Applied Microbiology (1)  
- Physical Pharmacy (1)  
- Pathophysiology (1)  
- Pathology (1)  
Child Development and Family Studies  
- Korean Family Life  
- Clothing and Textiles  
- Structure of Textile Materials  
- Housing and Interior Design  
- Environmental Color Study  
- Housing and Interior Materials  
- Music  
- Piano Ensemble (1)  
Nursing  
- Human Anatomy and Pathophysiology (1)  
- Global Nursing  
- Nanomaterials Engineering  
- General Chemistry (1)  
- Physical Chemistry (1)  
- Organic Chemistry  
- Organic Materials  
- Electrical Materials Engineering  
- Spectroscopy  
Nanomechatronics Engineering  
- Organic Chemistry  
- Nanofusion Engineering  
- Organic Chemistry (1)  
- Organic Materials  
- Nanomaterials Processing  
- Nanomaterials Processing  
- Molecular and Cellular Biology  
- Nano Bio-Interface Engineering  
- Plant Bioscience  
- General Biology  
- Plant Molecular Biology  
- Plant Genetic Engineering  
- Horticultural Bioscience  
- Plant Molecular Biology  
- Life Science and Environmental Chemistry  
- General Biology (1)  
- Biomaterials Science
Study Abroad at PNU

- Physics
- Fabrication of Biomaterials and Lab
- Bio-Industrial Machinery Engineering
- Electrical-Electronic Engineering
- Agricultural Economics
- Readings in Agricultural Economics
- Sport Science
- Fitness Management for Life
- Introduction of Sport Science
- Sport Medicine
- Sport Sociology

Fall Semester (September to December)

English Language and Literature
- English Composition
- Intermediate English Composition
- Criticism of Literature and World
- English Essay Writing
- Advanced English Conversation
- Language and Information
- Language and Computer
- Introduction to Linguistics
- Practical Language Drill (I)
- Language and Globalization
- Language and Speech

Political Science and Diplomacy
- American Foreign Policy
- International Organization
- A Special Topic in Political Science

Psychology
- Psycholinguistics

Library, Archive and Information Studies
- Library Management
- Mathematics
- Complex Analysis (II)
- Vector Analysis
- Statistics
- Matrix Algebra (II)
- Mathematical Statistics (II)
- Multivariate Statistics (II)
- Physics
- General Physics (II)
- Introduction to Solid State Physics
- Chemistry
- General Chemistry (I)
- Physical Chemistry (I)
- Chemical Kinetics
- Topics in Analytical Chemistry

Biological Sciences
- Animal Anatomy
- Microbiology
- General Microbiology (I)
- Molecular Biology
- Biochemistry (I)
- Molecular Biology (I)
- Protein Engineering
- Biophysics
- Eukaryotic Virology

Geological Sciences
- Environmental Geology
- Industry Minerals
- Mechanical Engineering
- Engineering Linear Algebra

Civil Engineering
- Dynamics
- Hydraulics (I)
- Surveying (I)
- Soil Mechanics (I)
- Foundation Engineering
- Water Supply and Wastewater Systems Engineering
- Highway Design
- Construction Engineering
- Vibration Engineering

Environmental Engineering
- Unit Operations and Processes for Water Purification (I)
- Applied Fluid Mechanics
- Instrumental Analysis of Environmental Pollution

Chemical and Biomolecular Engineering
- Organic Chemistry (I)
- Biochemistry
- Principles and Calculations of Chemical Processes (I)
- Process Control (I)
- Material Engineering for Display Device
- Chemical Reaction Engineering (I)
- Fuel Cell

Polymer Science and Engineering
- Physical Chemistry (I)
- Morphology of Polymers
- Fusion Nanotechnology

Organic Material Science and Engineering
- Organic Material Process
- Organic Material System Analysis
- Chemical Analysis of Organic Material
- Electrical and Electronics Engineering
- Calculus in Engineering (I)
- Electromagnetics (I)
- Circuit Theory
- Energy Engineering
- High-Voltage Pulse Engineering
- Electronic Circuit Design

Naval Architecture and Ocean Engineering
- Ocean Equipment Design
- Ocean Engineering

Materials Science and Engineering
- Introduction to Electric and Electronic Engineering
- Modelling and Simulation of Thermo- mechanical Treatment and Alloy Design
- Display Engineering
- Microelectronics Technology

Industrial Engineering
- Database
- Engineering Statistics (II)
- Engineering Economy and Cost Analysis
- Operations Research (I)
- Case Studies in Industrial Engineering

Computer Science and Engineering
- Object Oriented Programming

Urban Engineering
- Environmental Problem and Policy
- Quantitative Analysis
- Community Facilities Planning

Aerospace Engineering
- Engineering Mechanics
- Fluid Mechanics
- Aerodynamic Analysis and Design of Aircrafts
- Aircraft Structural Mechanics (II)

Law
- Intellectual Property Law (II)
- Anglo-American Contract Law
- English Language Education
- English Composition Practice
- Advanced English Composition
- Practice In Spoken English
- Introduction to British Literature
- English Conversation for Teachers
- British and American Literary Criticism

Education
- Knowledge Based Society and Education
- Educational Administration
- Theory of Educational Evaluation
- Psychological Assessment in Counseling

Special Education
- Special Education for Children with Disabilities

Geography Education
- Geography of Population and Resource

Mathematics Education
- Calculus (II)
- Introduction to Geometry
- Linear Algebra (I)
- Modern Algebra (II)

Physical Education
- Modern Society and Sport

International Trade
- Incubating for Trading Company
- International Marketing Management
- Business English for International Trade
- International Consumer Issues
- International Market Research

Economics
- Internet and Economics
- Business Economics
- Economics of Resource
- Theory of Open Economy
- Labor Economics
- Social Policy
- Economics and Life
- Principle of Economics (I)

Tourism and Convention
- Convention English
- Understanding Tourism Industry in the Global Age
- Economics of Tourism

Global Studies
- Chinese Politics, Society and Culture
- International Politics and Global Economy
- Chinese Economy and Trade
- New International Order and Regionalism
- Connections : Major Themes in World History
- Typologies of Political Leadership
- Interpreting the World Media
- Learning through Literature
- Key American Texts
- Rhetoric : How to Make an Argument-Level (I)

Courses in English | 17
Department of Global Studies

The Department of Global Studies (DGS) has joined PNU’s College of Economics and International Trade. The DGS is the most recent addition to the university’s proud tradition. For more than sixty years, PNU has helped to produce South Korea’s highly educated public. In addition, the university’s location in Busan, one of the gateways and crossroads of East Asia, is a vital asset. Students benefit from Busan’s flourishing commercial and cultural life as well as the university’s growing academic prominence. The inauguration of this department is a step in the university’s and the city’s development as a global business and educational hub.

DGS will prepare the next generation of Korea’s leaders for careers in international organizations, government, media, policy research, trade associations and multinational corporations. Our innovative vision is to offer undergraduate students an academic experience like that in North American and European universities. The department will offer a challenging, interdisciplinary curriculum taught entirely in English and almost exclusively by native speakers. Included in the curriculum are courses in law, international relations, history, economics, business, political science, human rights and religion.

• Eligibility

Graduates of Korean high schools and foreign high schools in Korea, Korean nationals abroad, and those of any nationality who have graduated from secondary schools abroad are welcome to apply to the department. Selection criteria include an assessment of students’ high school documents. All who wish to apply must submit the standard university application forms, either in Korean or English and prove either a certain level of TOPIK or an appropriate standardized English test score. The only acceptable standardized English tests are TOEFL (above PBT 550, IBT 80), IELTS (above 5.5), TEPS (above 550). A department interview is also required. International students are encouraged to study Korean to strengthen the education capability. Further information regarding eligibility for all applicants as well as application forms can be provided at the admission section of PNU’s website, http://go.pusan.ac.kr.

• Scholarship

Scholarship programs are administered every semester, and the details are: The Awardee Selected in Priority, which is for the students with special conditions like Independence Patriots’ Descendants, The Awardee Funded by Registration Fees, which is selected in two categories of The Student with Excellent Score and The Student from Impoverished Family, The Scholarship for the Students under the Basic Livelihood Guarantee Program, The Working Scholarship Student and The National Working Scholarship Student, both of which support tuition and living expenses by the working in University or Department facilities, and the participation in national scholarship programs managed by major business companies, among others.
### Admissions

### Curriculum

<table>
<thead>
<tr>
<th>Module</th>
<th>Course No.</th>
<th>Course Name</th>
<th>Terms &amp; Credits</th>
</tr>
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<tbody>
<tr>
<td></td>
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<td></td>
<td>Credits Year-Term</td>
</tr>
<tr>
<td></td>
<td>GS16182</td>
<td>Rhetoric : How to Make an Argument - Level 1</td>
<td>3 1-1</td>
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<tr>
<td></td>
<td>GS16342</td>
<td>Writing Across the Curriculum - Level 1</td>
<td>3 1-1</td>
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<tr>
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<td>GS16359</td>
<td>Global Economy &amp; Leadership I</td>
<td>1 1-1</td>
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<tr>
<td></td>
<td>GS16360</td>
<td>Global Economy &amp; Leadership II</td>
<td>1 1-2</td>
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<td>GS16367</td>
<td>Rhetoric: How to Make an Argument - Level 2</td>
<td>3 1-2</td>
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<td>GS16369</td>
<td>Writing Across the Curriculum - Level 2</td>
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<tr>
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<td>GS16370</td>
<td>Business English - Level 3</td>
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<td></td>
<td>GS16345</td>
<td>World Literature - Level 4</td>
<td>3 2-2</td>
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<tr>
<td></td>
<td>GS30607</td>
<td>Connections: Major Themes in World History</td>
<td>3 1-2</td>
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<tr>
<td></td>
<td>GS29277</td>
<td>Introduction to Economics</td>
<td>3 2-1</td>
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<tr>
<td></td>
<td>GS30747</td>
<td>Modern Theory of Management</td>
<td>3 2-1</td>
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<tr>
<td></td>
<td>GS30746</td>
<td>Disciplining Commerce: Concepts and Dynamics of Business Law</td>
<td>3 2-2</td>
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<td>GS29304</td>
<td>Current Issues in International Relations</td>
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<td>GS30754</td>
<td>Humanitarianism : Human Rights and Overseas Development Aid</td>
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<td>GS29281</td>
<td>International Trade</td>
<td>3 3-2</td>
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<td>GS16348</td>
<td>Magnum Opus : Writing the Senior Thesis</td>
<td>3 4-1</td>
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<td>GS31199</td>
<td>Learning Through Literature</td>
<td>3 1-2</td>
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<td>The Culture Club : Trends in Film, Literature, Art and the Architecture</td>
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PNU’s Global Forum

Beginning in the second semester of 2010, Pusan National University introduced a dynamic new approach to higher learning. Designated the PNU Global Forum, this course, open to all undergraduate students, is intended to bring these students together with the university’s exchange student population. Besides the interaction of these two student populations that this course in part intends, a primary aim of this interaction will be the mutual development of these two student populations’ abilities to understand and discourse on a variety of current global issues. In preparation for each weekly 3 class hour session, the students will read assigned, pre-distributed background materials on selected topics of world importance. Through brief introductory lectures in English which set forth the goals being sought in the examination of each of the topics, the students will be able to develop their auditory skills. As they are guided through each topic by the instructor, the students’ understanding of each topic will be further enhanced by invited guest experts who have specialized knowledge of the topics and who will offer their insights. Following the introduction of the topics, the students will then be separated into rotating groups of three or four made up of an equal distribution of the two student populations. In these small groups under the instructor’s supervision, the students will explore the topics through their own discussions. Following their discussions, in order to develop their analytical skills, the students will prepare a group written statement summarizing their group’s discussion. The students will then read these statements to the class as a whole. During this phase, the members of the class will be invited to critique the views of each group and offer added discussion. Following this exercise, the instructor, with student input, will summarize the views offered by the discussion groups and develop some conclusions. For the students who participate in the PNU Global Forum, the benefits include gaining experience not only in listening, speaking, reading and writing English, but also in organization, communication, negotiation skills and group interaction. Ultimately, of course, the students will experience a widening of their intellectual horizons.

PNU Summer School

The PNU Summer School provides foreign students with an enriched cultural and educational experience for three or four weeks. The program consists of academic subject courses, Korean language courses, various cultural activities and field trips. It is divided into two sessions that share common features while their schedules are not overlapping with each other. Students can choose one according to their schedule, preferences and purpose.

• Session A
  - In-depth study on an academic subject while enjoying a wide range of cultural experience
  - 4 weeks from mid June to mid July
  - Courses one or two courses among three academic courses in the fields of International Studies, Asian Studies, and Business Administration & Economics / one language course : Beginner’s Korean [3 credits each]
  - Activities Korean Traditional Costume & Tea Ceremony / Korean Food / Traditional Musical Instruments (Samulnori) / K-pop / Busan City Tour
  - Optional for weekends: Home Stay / Field Trip

• Session B
  - Outstanding educational opportunity to achieve a better understanding of the various aspects of Korean language and culture
  - 3 weeks in August
  - Courses intensive language courses : Beginner’s and Intermediate Korean [3 credits each]
  - Activities Korean Traditional Costume & Tea Ceremony / Korean Food / Traditional Musical Instruments (Samulnori) / K-pop / Busan City Tour
  - Optional for weekends: Home Stay / Field Trip

• Schedule & Fees for 2012 Program

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<th>Session A</th>
<th>Session B</th>
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<tr>
<td><strong>Period</strong></td>
<td>June 25 to July 20 (4 weeks)</td>
<td>August 6 to 24 (3 weeks)</td>
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<td><strong>Application Deadline</strong></td>
<td>May 1</td>
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<td>Program Fees including</td>
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<tr>
<td>Tuition and Room &amp; Board</td>
<td>US$1,600</td>
<td>US$1,300</td>
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<tr>
<td><strong>Payment Due</strong></td>
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<td>May 10</td>
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Eligibility
This program is open to all foreign students who have completed at least one semester of college or university. Applicants should have English language proficiency since the language of instruction is English. If the students from our partner universities participate in the program as exchange students, the tuition and registration fee may be exempted under the Student Exchange Agreement.

Certificate of Completion
A Certificate of Completion will be given to the students who complete the whole program faithfully. Your academic performance is assessed according to exams, assignments, attendance, and class participation. Class attendance of at least 70% is required to earn your certificate.

Korean Language Courses
The Institute of International Language Education (IILE) at PNU offers four sessions of Korean Language Courses a year for international students. Each session is ten weeks long and the curriculum covers Korean tradition, contemporary pop culture, and cultural trips. At IILE, you not only learn the language but also gain understanding of Korean culture. Our teachers are experienced, professionally trained instructors in teaching Korean as a foreign language and have a deep understanding of Korean culture. They are dedicated to providing you with excellent classroom instruction.

The courses are organized to develop speaking, listening, reading, and writing skills while aiming at the overall, balanced progress of the four fields. The program also guides students to better understand Korea and its culture by providing cultural excursions and student helpers. Courses are offered on six different levels. Students are placed at an appropriate level after taking a placement test.

Language Classes
- From 9:00 am to 12:50 pm, 5 days a week
- 15 students per class on average
- Various visual and audio aids
- Student oriented instruction reflecting the needs of individual students

Culture Classes
- Traditional Korean Dance
- Korean Ceramic Art
- Korean Paper Art
- Excursions to Historic and Cultural Sites
- Music Concerts and Theatrical Performance
- Cultural Events
If you are interested in or have any questions about studying at Pusan National University, the Office of International Affairs (OIA) would be the first contact you need to make. First established in 1990, OIA has been a helping hand for international students and scholars. The services include providing admission information, inviting exchange students, arranging housing, assisting the registration, giving orientations about campus life, and counseling students about academic and non-academic issues. These services are now much more reinforced with the opening of the International Services Center and the Global Lounge. These two wings of service aim to cater all of your needs and help you lead a fulfilling, rewarding and ultimately, independent life here at PNU.

OIA offers a variety of programs providing opportunities for international students to communicate with Korean professors and students, discuss cultural issues, and get assistance in dealing with academic challenges and daily tasks.

Foreign Student Advisory Committee is comprised of professors with international experience in various regions, and provides counseling to international students with an understanding of the students’ perspective. The Committee also selects Korean student tutors for international students who show good aptitude for intercultural communications and cooperation.

Tutoring Program provides one-on-one assistance to international students in their academic and language studies. This program is introduced in consideration of the difficulties that international students face with regard to language barrier. PNU Buddy Program is also a one-on-one assistance designed to help exchange students at their arrival. Student buddies provide airport pick-up, assistance in alien registration, course registration, and cultural exchanges.

Office of International Affairs
http://international.pusan.ac.kr/eng
International Student Support System
http://onestop.pusan.ac.kr/eng
Study Abroad at PNU

Campus Amenities

•Dormitory
   PNU dormitory provides a unique opportunity to live in an environment that fosters academic excellence, while encouraging cross-cultural understanding, cooperation and friendship. PNU’s eight residence halls (4 in Busan, 3 in Miryang, and 1 in Yungsan campus) house 4,434 students (16.2% of the whole enrollments) in total, and help students’ campus life to be more enjoyable. About 500 residents are international students who have come from 35 different countries creating an atmosphere of international community within and around the residential areas.

•Hyowon Hall
   Hyowon Hall is a large-scale multi-purpose complex located by the main gate. At the NC department store, which is located in this building, people can enjoy easy and convenient shopping, dining, and cultural experiences. The building also accommodates the School of Continuing Education and the Art Center. The School of Continuing Education offers a variety of education and training opportunities serving both university members and local residents. The Art Center is a place open to all forms of art exhibition whether it is classic, experimental, or traditional. You can enjoy art here all the year round.

•Music Hall
   PNU Music Hall is a five-story building that houses a concert hall with 256 seats, professors’ offices, private practice rooms, and a rehearsal room. Between the two wings of the building, an open space for concert is placed. A concert or two are held in the hall almost every week, and many concerts are admission free. PNU Music Hall is where students and university employees can enrich their soul with melodies and rhythms.

•Gyeongam Sports and Recreation Center
   Gyeongam Sports and Recreation Center is the place for sports and recreational activities. The center is composed of two buildings, the Professor's Building and the Sports Complex Building. The Sports Complex Building is equipped with a playing field with 1,600 auditorium seats, fitness exercise facilities, squash arena, golf practice facilities, gymnastics facilities, and martial art competition arena.

•Healthcare Center
   Located on the 8th floor of Hyowon Hall, the Healthcare Center offers free health care services for students, including medication and first aid. Its services are categorized into general health care services and dental services. General health care services can include medication for students with colds and simple clinical treatment, while dental services include the treatment of tooth decay, endodontic treatment, gum care, tooth extraction, and tooth cleaning. Some dental services are partially charged.

•Cafeterias
   Students can enjoy the student cafeterias in Moonchang Hall (next to Physics Hall), Saetbeol Hall (next to Earth Hall), Geumjeong Hall (next to Social Science Hall), and Student Hall (next to Music Hall). Most of the cafeterias serve breakfast, lunch, and dinner and the cost is lower than at restaurants off campus. You can also find various restaurants in Hyowon Hall each of which is specialized in serving specific types of food. There is almost no need to go outside campus to find the dish you want.

•Neighborhood
   PNU’s main campus is situated at the foot of the Geumjeong Mountain. In other words, the campus itself is the continuation of the mountain and people on the campus get all the benefits provided by the mountain including fresh air, bird songs, beautiful trees, natural streams, and hiking opportunities. Outside the main gate, you find one of the most dynamic and exciting areas of the city, full of places flooded with young people, including fashion stores, cafes, restaurants, cinemas and bookstores. PNU is also adjacent to the Oncheonjang area where numerous hot spring spas are located. Oncheonjang has gained national and international fame for the quality of its hot spring.