



2013 Miss Korea Winner Ms. YU YE BIN,
studying at GNU's Department of Clothing & Textiles

The Flagship National University representing Gyeongsangnam-do

Gyeongsang National University is the flagship national university representing Gyeongsangnam-do



Gyeongsang
National
University



ACTIVE GNU in Gyeongnam competing with
the world's universities

ACTIVE GNU

GNU's development of professionals and production of in-depth research has anchored its position as the flagship national university representing Gyeongnam. We are actively competing with the world's universities, enhancing our international reputation through deepened specializations and global competitiveness in our graduates.

The Flagship National University representing Gyeongsangnam-do

One of nine flagship national universities!
GNU is the best and largest institution representing Gyeongsangnam-do.



GNU educates students to become self-directed and forward-thinking in the upcoming New Age of the south coast.

GNU is a flagship national university representing Gyeongsangnam-do. GNU prepares students to contribute to both the local community and the nation through the education, research, volunteer services, specialized programs, industry-collaboration, and globalization we offer. GNU strives to foster ACTIVE (Ambitious, Creative, Team-minded, Innovative, Voluntary, Energetic), self-directed professionals who are well-mannered, intelligent, and passionate about their studies. GNU evolves as an ACTIVE institution by enriching and improving its education, specialization and converging research, while both localizing and globalizing volunteer services.

KWON Soon-Ki
President

After its founding in 1948 as Jinju Agriculture College, Gyeongsang National University (GNU) became a national government institution in 1969, changing its name to Gyeongsang National College in 1972, and becoming a university in 1980. As a leading specialization university, GNU actively competes with other international universities based on our slogan of “a pioneering spirit.”



GNU has 800 professors and 24,500 students in 90 Departments, 12 Colleges and 10 Graduate Schools. Everyone at GNU works together to realize our dream of being an ‘Active & Global University’. Through our pioneering programs and overseas volunteer services, GNU cultivates the global leaders who will lead in the 21st century.



6,415,144



GNU covers a total of 6,415,144㎡ of land and 429,079㎡ of building floor space across the Gajwa, Chilam, and Tongyeong campuses. It proudly offers the Centralized Scientific Instrumentation Facility as well as one of the largest libraries in the nation. Dormitories are equipped with modern facilities accommodating up to 3,900 students. Other facilities include the Center for Industrial-Academic Collaboration in Sacheon, and the Mt. Jiri Research Center. GNU is the national university equipped with the best means of providing a quality education.

GNU's three specialized areas make it the leader in national competitiveness



In addition to the national recognition it has already received, GNU strives to become a research-centered university, leading the world in science and technology, by specializing in Biological Science, Mechanical & Aerospace Engineering, and Nano & Advanced Materials.



Making a harmony of life and science,
GNU advances the welfare of all mankind

LIFE SCIENCE

GNU has been selected to support three major nationwide enterprises hosted by the Ministry of Education – the Science Research Center (SRC), the National Core Research Center (NCRC), and the Medical Research Center (MRC)

- Selected as Graduate Program for Next Generation Agro-biotech Industry for BK21 PLUS Enterprise in 2013
- Produced the first transformational red fluorescent cloned cat
- For seven years, GNU has received the highest rating of the National Core Research Center (NCRC) for producing highly-skilled professionals and research.
- Selected as the Systems & Synthetic Agro-biotech Center for Next-Generation BioGreen 21 Enterprise by the Rural Development Administration
- Selected as a Response to Changing Climate Enterprise for World Class University enterprise by the Ministry of Education
- Selected as a Dementia Management Research Center for Future-Promising Convergence Pioneer enterprise (PRC) by the Ministry of Education



Lushe and Luhe, GNU's characters, were named after the first transformational red fluorescent cloned cat produced by the GNU life science team



Innovative technology reveals the future and enables us to aim high

MECHANICAL & AEROSPACE ENGINEERING

GNU creates highly-skilled professionals ready to lead in the development of new technologies in mechanical and aerospace engineering.

- Selected as a Next-Generation Creative Mechanical and Aerospace Engineers Education Program for BK21 PLUS Enterprise in 2013
- Selected as an Advanced Mechanical & Aerospace Engineers Education enterprise in the 2nd stage of BK21 by the Ministry of Education
- Selected as a Degree & Research Center (DRC) by the Ministry of Education
- Development of next-generation computer systems for aircraft
- Participated in KT-1 and T-50 robot plane development

Nano Engineering creates and leads a new world

NANO & ADVANCED MATERIALS

The Division of Nano & Advanced Materials Engineering was ranked #1 in the 2nd stage of BK21 for three years in a row. This Division was also selected as a Future-Promising Convergence Pioneer enterprise and World Class University enterprise, evidence of its significant role in the nano industry, a new-growth business. Our Nano & Advanced Materials Division has been nurturing professionals and providing excellent research since the establishment of the Samsung OLED Research Center.

- Three consecutive years at the top in the 2nd stage of BK21 Enterprises
- Development of the world's best organic semiconductor material
- Development of bending displays and body-embedded displays, and developments in electronic paper core technology
- Selected as a Future-Promising Convergence Pioneer enterprise (PRC) by the Ministry of Education
- Selected as a Center for Nano Bio-Chemical Materials Enterprise



GNU cultivates ACTIVE self-directed professionals.

The University which shapes the strengths of its students

- Experienced, expert professors
- Career path and employment programs through support from the Ministry of Employment & Labor and the Ministry of Education
- A diverse set of programs to promote employment

GNU is a research-centered university which leads the world in science and technology

GNU does more in-depth research

- **BK21 PLUS Enterprises**
 - Graduate Program for Next Generation Agro-biotech Industry
 - Next-Generation Creative Mechanical and Aerospace Engineers Education Program
 - Research Team for Unmanned Aerial Vehicle Software Platform
 - Creative Veterinary Life Science Team for the Future
 - Creative Global Team for Regional Industry
 - Education Center for Creativity in Urban Regeneration
 - Cultural Convergence Business Model Team
 - Technical Engineer Education Program for ICT-based Reliability Designs of LNG-FPSO Equipment
- **About BK21 PLUS Enterprises (Brain Korea 21 Program for Leading Universities & Students)**

The aim of BK21 PLUS Enterprises is to foster creativity in graduate students, strengthen the platform of research-centered universities, and upgrade the educational and research competitiveness of local graduate schools.

The program began in 2013 and runs through 2019, with a funding of 28.8 billion won by the Ministry of Education.

GNU produces promising achievements

- “Top 1%” citation for academic papers in international journals : 7th in the nation and 1st among local universities
- Selected as a University Educational Development enterprise six times in a row, with funding of ₩3.91 billion from the Ministry of Education in 2013
- Selected as a University-centered Continuous Learning enterprise with funding of ₩550 million from the Ministry of Education
- Conclusion of an agreement for a Collaborative Academic Program with the University of Missouri in the United States
- Received a Korea Education Donation Award in 2013 from the Ministry of Education, and the Korea Foundation for the Advancement of Science and Creativity
- Accredited as first among all four-year universities in the nation for a personality-building program by the Ministry of Education
- Received a recognition from the International Education Quality Assurance System (IEQAS), accredited by a consortium of the Ministry of Education and the Ministry of Justice
- Ranked #4 in the 2012 National Customer Satisfaction Index among national universities, as surveyed by the Korea Productivity Center
- Ranked #8 in the University Students Satisfaction Index, and #9 in the University Sustainability Index as reported by Kyunghyang Newspaper
- Return-on-investment ratio for research in 2010 : #1 among all national universities in Korea
- “Top 1%” citation for academic papers for the past ten years, as reported by the Ministry of Education
 - Mathematics : ranked #1 (two times more than Seoul National University, in #2 position)
 - Agricultural Science : ranked #2
 - Plant/Animal Science, Computer Science : ranked #3
- Selected as a Leader in Industrial-Academic Cooperation enterprise with funding of ₩25.5 billion from central and local government over five years
- Selected as a Future-Promising Convergence Pioneer enterprise by the Ministry of Education and granted funding of ₩6 billion over six years
- Selected as a Basic Research Laboratory (BRL) enterprise by the National Research Foundation of Korea and receiving funding of ₩2.5 billion over five years
- Selected as a Civil Humanities Lecture enterprise by the National Research Foundation of Korea for three consecutive years
- University Institutional Accreditation approved by the government as the first national university in the Gyeongnam, Busan, and Ulsan area.

Global Connections

GNU students have been communicating with the world since 1981, when GNU signed its first exchange program agreement. Since that time, GNU has run global programs with 130 universities, 8 institutions and 14 research centers from 26 countries.

- Collaborative Academic Program together with the University of Missouri, in the United States
- Joint PhD program with Purdue University and the University of Missouri in the United States
- GNU lab at Scripps Research Institute at Purdue University
- Symposiums with Germany’s Max-Planck Research Institute

The United States / Japan / China
Russia / France / The United Kingdom
Canada / Germany / New Zealand / Italy
The Netherlands / Uzbekistan / Poland
Australia / India / The Philippines
Vietnam / Cambodia / Hong Kong
Taiwan / Mongolia / Kazakhstan
Saudi Arabia / Indonesia / Kyrgyzstan
Thailand

Fostering forward-thinking individuals who will lead the world



GNU educates students to become well-mannered, intelligent and competitive, so that they can take an active role in the world as global leaders.



Colleges



College of Humanities

- Department of Korean Language & Literature
- Department of German Language & Literature
- Department of Russian Studies
- Department of French Language & Literature
- Department of History
- Department of English Language & Literature
- Department of Chinese Language & Literature
- Department of Philosophy
- Department of Korean Classics in Chinese
- Department of Ethnic Dance



College of Social Sciences

- Department of Economics
- Department of Social Welfare
- Department of Sociology
- Department of Psychology
- Department of Political Science
- Department of Public Administration



College of Natural Sciences

- Department of Microbiology
- Department of Biology
- Department of Biochemistry
- Department of Computer Science
- Department of Informatics
- Department of Physics
- Department of Mathematics
- Department of Food Science & Nutrition
- Department of Clothing & Textiles
- Department of Information Statistics
- Department of Earth & Environmental Science
- Department of Chemistry



College of Business

- Department of Business Administration
- Department of Management Information Systems
- Department of International Trade
- Department of Accounting
- Department of Industrial Management



College of Engineering

- Division of Mechanical Engineering
- Division of Nano & Advanced Materials Engineering
- Polymer Science & Engineering
- Metallurgical & Materials Engineering
- Ceramic Engineering
- Division of Industrial Systems Engineering
- Industrial Engineering
- Industrial Information Engineering
- Department of Architectural Engineering
- Department of Architecture
- Department of Urban Engineering
- Department of Semiconductor Engineering
- Department of Electrical Engineering
- Department of Electronics Engineering
- Department of Control & Instrumentation Engineering
- Department of Chemical & Biological Engineering
- Department of Civil Engineering
- Department of Aerospace & System Engineering



College of Agriculture & Life Sciences

- Department of Food & Resource Economics
- Department of Agriculture
- Department of Animal Bioscience
- Department of Forest Environmental Resources
- Department of Food Engineering
- Department of Horticulture
- Department of Applied Biology
- Department of Animal Husbandry
- Department of Environmental Life Chemistry
- Department of Environmental Materials Science
- Department of Bio-Industrial & Machinery Engineering
- Department of Regional Environment Foundation Engineering



College of Education

- Department of Education
- Department of Ethics Education
- Department of Korean Education
- Department of Social Science Education
- Department of History Education
- Department of Geography Education
- Department of English Education
- Department of Japanese Education
- Department of Physics Education
- Department of Chemistry Education
- Department of Biology Education
- Department of Early Childhood Education
- Department of Mathematics Education
- Department of Art Education
- Department of Music Education
- Department of Physical Education



College of Veterinary Medicine

- Department of Pre-Veterinary Medicine
- Department of Veterinary Medicine



College of Marine Sciences

- Department of Fisheries Administration
- Department of Mechanical Systems Engineering
- Department of Energy & Mechanical Engineering
- Department of Information & Communication Engineering
- Department of Naval Architecture & Marine Engineering
- Department of Maritime Police Systems
- Department of Marine Life Science
- Department of Marine Food & Life Science Engineering
- Department of Marine Civil Engineering
- Department of Marine Environment Engineering
- Department of Marine Science & Convergence Technology



College of Pharmacy

- Department of Pharmacy



College of Nursing

- Department of Nursing

Professional Graduate Schools



Graduate School of Medicine

- Department of Medicine
- Medical Sciences
- Clinical Medicine



College of Law

- Department of Law

GNU opens the pathway to learning,
allowing students to fulfill their dreams.



Graduate Schools

Master’s Programs / 4 Divisions with 89 Departments

Humanities & Social Sciences

- Department of Korean Language & Literature
- Department of German Studies
- Department of Russian Studies
- Department of Ethnic Dances
- Department of French Language & Literature
- Department of History
- Department of English Language & Literature
- Department of Chinese Language & Literature
- Department of Philosophy
- Department of Korean Classics in Chinese
- Department of Economics
- Department of International Relations
- Department of Social Welfare
- Department of Sociology
- Department of Psychology
- Department of Public Administration
- Department of Business Management
- Department of Management Information Systems
- Department of International Trade
- Department of Accounting
- Department of Agricultural Economics
- Department of Law
- Department of Education

- Department of Ethics Education
- Department of Social Science Education
- Department of Geography
- Department of Fisheries Administration

Natural Sciences

- Division of Applied Life Science
- Division of Crop Science
- Department of System Biology
- Department of Nursing
- Department of Physics
- Department of Microbiology
- Department of Biology
- Department of Mathematics
- Department of Food & Nutrition
- Department of Clothing & Textiles
- Department of Computer Science
- Department of Geology
- Department of Informational Statistics
- Department of Informatics
- Department of Chemistry
- Department of Agricultural Engineering
- Department of Applied Biology
- Department of Bio-Industrial & Machinery Engineering
- Department of Forest Resources
- Department of Forest Products Engineering

GNU helps students broaden their knowledge through various interdisciplinary studies

- Department of Animal Science
- Department of Science Education
- Department of Pharmacy
- Department of Marine Life Science
- Department of Marine Production Engineering

Engineering

- Division of Mechanical & Aerospace Engineering
- Division of Nano & Advanced Materials Engineering
- Department of Architectural Engineering
- Department of Urban Engineering
- Department of Industrial Systems Engineering
- Department of Electrical Engineering
- Department of Electronics Engineering
- Department of Semiconductor Engineering
- Department of Control & Instrumentation Engineering
- Department of Civil Engineering
- Department of Chemical Engineering
- Department of Materials Engineering & Convergence Technology
- Department of Mechanical Systems Engineering

- Department of Energy & Mechanical Engineering
- Department of Information & Communication Engineering
- Department of Marine Food & Life Science Engineering
- Department of Marine Civil Engineering
- Department of Marine Environment Engineering
- Department of Naval Architecture & Marine Engineering

Art & Physical Education

- Department of Fine Arts
- Department of Music
- Department of Sports Studies

Medicine

- Department of Veterinary Medicine
- Department of Medicine

Interdisciplinary Departments

- Department of Neurological Biology
- Department of Marine Science
- Department of Japanese Studies
- Department of Environment

- Protection
- Department of Overseas Area Studies
- Department of Cultural Content
- Department of Media & Information
- Department of Politics & Economics
- Department of Medicine & Life Science
- Department of Mechanical Convergence Engineering
- Department of Bio-technology and Veterinary Science

Industrial-Academic Collaboration

- Department of Mechanical Engineering
- Department of Agriculture Life & Resources
- Department of Animal Resources
- Department of Bio-Materials Engineering
- Department of Materials Engineering

Contract Department

- Department of Convergence Information Technology

Joint Masters and PhD programs / 4 Divisions with 57 Departments

Humanities & Social Sciences

- Department of Korean Language & Literature
- Department of Ethnic Dance
- Department of French Language & Literature
- Department of Chinese Language & Literature
- Department of Korean Classics in Chinese
- Department of International Relations
- Department of Public Administration
- Department of Accounting
- Department of Agricultural Economics
- Department of Law
- Department of Ethics Education
- Department of Fisheries Administration

Natural Sciences

- Division of Applied Biology
- Division of Crop Science
- Department of System Biology
- Department of Nursing
- Department of Microbiology
- Department of Biology
- Department of Mathematics
- Department of Clothing & Textiles
- Department of Computer Science
- Department of Earth Environment Science
- Department of Informational Statistics
- Department of Informatics
- Department of Chemistry
- Department of Agricultural Engineering
- Department of Applied Biology
- Department of Bio-Industrial & Machinery Engineering
- Department of Forest Resources

- Department of Forest Products Engineering
- Department of Animal Science
- Department of Pharmacy
- Department of Science Education
- Department of Marine Life Science
- Department of Marine Production Engineering

Engineering

- Department of Mechanical & Aerospace Engineering
- Department of Nano & Advanced Materials Engineering
- Department of Architectural Engineering
- Department of Industrial Systems Engineering
- Department of Electrical Engineering
- Department of Electronics Engineering

- Department of Semiconductor Engineering
- Department of Control & Instrumentation Engineering
- Department of Civil Engineering
- Department of Chemical Engineering
- Department of Materials Engineering & Convergence Technology
- Department of Mechanical Systems Engineering
- Department of Energy & Mechanical Engineering
- Department of Information & Communication Engineering
- Department of Marine Food & Life Science Engineering
- Department of Marine Civil Engineering
- Department of Marine Environment Engineering

Medicine

- Department of Veterinary Medicine
- Department of Medicine

Interdisciplinary Departments

- Department of Neurological Biology
- Department of Marine Science
- Department of Japanese Studies
- Department of Environment Protection
- Department of Cultural Content
- Department of Politics & Economics
- Department of Medicine & Life Science

Graduate Schools of Professional Studies

Graduate School of Business

The Graduate School of Business aims to develop skilled business professionals who will take a leading role in this age of globalization. The School offers an ideal environment for scientific research on business strategies, allowing graduates to boost the competitiveness of the companies employing them.

Graduate School of Education

The mission of the Graduate School of Education is to produce leading educators with a sense of educational mission, professionalism, and creativity, along with sound educational tenets. With 31 Departments, it is the largest School in the nation.

Graduate School of Convergence Science & Technology

The Graduate School of Convergence Science & Technology was established to develop leading professionals who will serve society through technological breakthroughs and industrial development. At present, Master’s degrees are offered in 29 majors from nine departments (evening classes only). Two contract departments and a non-degree course for advanced industrial management is also available.

Graduate School of Public Administration

Developing professionals who will contribute to national and regional development is the main objective of the Graduate School of Public Administration. The School also provides continuing education to people who currently hold positions in government administration.

PhD Programs / 4 Divisions with 86 Departments

Humanities & Social Sciences

- Department of Korean Language & Literature
- Department of German Studies
- Department of Ethnic Dances
- Department of French Language & Literature
- Department of History
- Department of English Language & Literature
- Department of Chinese Language & Literature
- Department of Philosophy
- Department of Korean Classics in Chinese
- Department of Economics
- Department of International Relations
- Department of Social Welfare
- Department of Sociology
- Department of Psychology
- Department of Public Administration
- Department of Business Management
- Department of Management Information Systems
- Department of International Trade
- Department of Accounting
- Department of Agricultural Economics
- Department of Law
- Department of Education
- Department of Ethics Education

- Department of Korean Education
- Department of Social Science Education
- Department of English Education
- Department of Fisheries Administration

Natural Sciences

- Division of Applied Life Science
- Division of Crop Science
- Department of System Biology
- Department of Nursing
- Department of Physics
- Department of Microbiology
- Department of Biology
- Department of Mathematics
- Department of Food & Nutrition
- Department of Clothing & Textiles
- Department of Computer Science
- Department of Geology
- Department of Informational Statistics
- Department of Informatics
- Department of Chemistry
- Department of Agricultural Engineering
- Department of Applied Biology
- Department of Bio-Industrial & Machinery Engineering
- Department of Forest Resources

- Department of Forest Products Engineering
- Department of Animal Science
- Department of Mathematics Education
- Department of Home Economics Education
- Department of Science Education
- Department of Pharmacy
- Department of Marine Life Science
- Department of Marine Production Engineering

Engineering

- Division of Mechanical & Aerospace Engineering
- Division of Nano and Advanced Materials Engineering
- Department of Architectural Engineering
- Department of Urban Engineering
- Department of Industrial Systems Engineering
- Department of Electrical Engineering
- Department of Electronics Engineering
- Department of Semiconductor Engineering
- Department of Control & Instrumentation Engineering
- Department of Civil Engineering

- Department of Chemical Engineering
- Department of Materials Engineering & Convergence Technology
- Department of Mechanical Systems Engineering
- Department of Energy & Mechanical Engineering
- Department of Information & Communication Engineering
- Department of Marine Food & Life Science Engineering
- Department of Marine Civil Engineering
- Department of Marine Environment Engineering
- Department of Naval Architecture & Marine Engineering

Art & Physical Education

- Department of Sports Studies

Medicine

- Department of Veterinary Medicine
- Department of Medicine

Interdisciplinary Departments

- Department of Neurological Biology
- Department of Marine Science
- Department of Japanese Studies
- Department of Environment Protection
- Department of Cultural Content
- Department of Politics & Economics
- Department of Medicine & Life Science
- Department of Mechanical Convergence Engineering
- Department of Bio-technology and Veterinary Science

Industrial-Academic Collaboration

- Department of Mechanical Engineering
- Department of Agriculture Life & Resources
- Department of Animal Resources
- Department of Bio-Materials Engineering
- Department of Materials Engineering
- Department of Electrical & Electronics Engineering



Campus Map



A campus with some of the most advanced facilities in the nation

Gajwa Campus

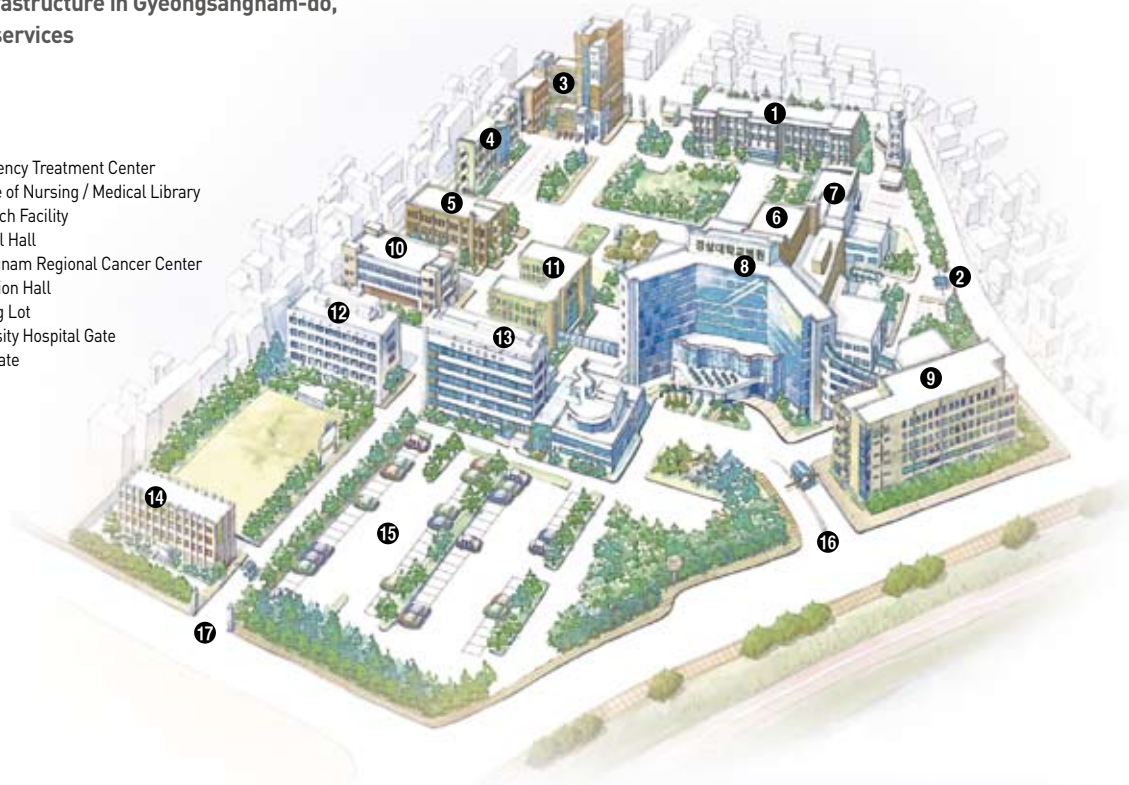
- | | | | | |
|--|-------------------------------------|--|--|---|
| 1 Administration Building | 61~72 Student Dormitories | 401~407 College of Engineering | 43 The Grand Stadium | 21 Main Gate |
| 2 Central Library | 303 Center for Education & Culture | 451~459 College of Agriculture & Life Sciences | 82 University-Affiliated Middle School | 25 Gyeongsang Business Incubator |
| 3 Student Union Building / Career Service Center | 101~102 College of Humanities | 501~505 College of Veterinary Medicine | 81 University-Affiliated High School | 5 Gymnasium |
| 4 Academic Information Center | 151 College of Social Sciences | 68 Guest House | 23 North Gate | 30 Institute of Computer & Information Technology |
| 24 BNIT Industrial-Academic | 201 College of Business | 33 Historical Document Library/ Museum | 42 Outdoor Concert Hall | 44 Power Plant |
| 28 Collaboration Center/College of Pharmacy | 251 College of Law | 27 Centralized Scientific Instrumentation Facility | 69 "English Only" Lecture Hall | 32 Reserve Officer Training Corps |
| 29 School of Language Education | 301~302 College of Education | 22 South Gate | 304 Fine Art Building | 41 Information Center |
| 31 Nammyung Memorial Hall | 351~354 College of Natural Sciences | 252 DaeGyeong Academy Hall | 34 Etiquette Training Institute | 70 LG Pioneer Hall |
| | | | | 49 Tennis Court |



A campus with the largest medical infrastructure in Gyeongsangnam-do, providing the most advanced medical services

Chilam Campus

- | | |
|---|---|
| 1 Administration Building (College of Medicine) | 9 Emergency Treatment Center |
| 2 Funeral Service Center Gate | 10 College of Nursing / Medical Library |
| 3 Student Dormitories | 11 Research Facility |
| 4 Nursing Program | 12 Medical Hall |
| 5 Dormitories | 13 Gyeongnam Regional Cancer Center |
| 6 Laboratory Facility | 14 Education Hall |
| 7 Funeral Services Center | 15 Parking Lot |
| 8 University Hospital | 16 University Hospital Gate |
| | 17 Main Gate |



A leading education center creating experts in marine science

Tongyeong Campus

- | | |
|---|-------------------------------|
| 1 Main Gate | 11 Marine Science Hall |
| 2 Fisheries Hall | 12 Marine Science Library |
| 3 Marine Product Processing Center | 13 Engineering Hall |
| 5 Marine Biology Education & Research Center | 15 Student Dormitories |
| 6 Marine Nuri Hall | 16 Female Student Dormitories |
| 7 Gymnasium | |
| 9 Extremely Low Temperature Materials Test Center | |
| 10 Cheokyang Hall | |

