Glocal CNU

CHONNAM
NATIONAL UNIVERSITY



A Glocal University Advancing the Region and Engaging the World

Chonnam National University (CNU) moves forward with its region and sets its sights on the world.
Through holistic AI education and global innovation research, CNU drives regional growth and achieves a major leap forward.

GLOCAL VISION



AX CAMPUS

Transforming Education and Research for an AI-Centered University

CNU envisions an AI-driven transformation across all areas of the university, including education, research, and administration. Through human-centered AI (HAI) education, CNU develops creative, interdisciplinary leaders who value human dignity and paves the way for a new future through world-class, innovative research.

HISTORICAL PRIDE



Pride in a Rich History A Driving Force for a New Era

While educating professionals who contribute to the region, CNU has also stood as a symbol of intellect in action, playing a pivotal role in Korea's democratic development. The legacy of the May 18 Democratization Movement, which resisted dictatorship and helped advance democracy, remains a source of pride for the university and a driving force for its future.

1909 – 1952 The Birth and Foundations of Chonnam National University

1909. Gwangju Agriculture School, the predecessor of CNU's College of Agriculture, was established.
1944. Gwangju Professional Medical School, the predecessor of CNU's College of Medicine, was established.
October 1951. Approval was granted for the establishment of Chonnam National University.
January 1952. Chonnam National University was formally inaugurated with five founding colleges: Engineering, Agriculture, Liberal Arts and Sciences, Commerce, and Medicine.

1953 – 1979 Quantitative Growth and Qualitative Advancement in Specialized Education and Research

1954. CNU reinforced the comprehensive university system by newly establishing the graduate school and the School of Law.
1955. New university headquarters and major lecture buildings were constructed at the present-day Yongbong Campus.
1971. The College of Education was established to train professional educators.
1978. CNU modernized Chonnam National University Hospital and expanded its role as a regional medical hub.

1980 – 1999 Hub of the Democratization Movement and Growth into a Flagship Regional University

1980. As a birthplace of the May 18 Democratization Movement, CNU played a pivotal role in the development of democracy in Korea.
1981. CNU newly established the College of Dentistry and expanded and reorganized the university into an 11-college system.
1988. CNU newly established the College of Veterinary Medicine and laid the foundation for advanced research in fundamental academic fields.
1996. CNU ranked among the top in research capacity evaluations as a flagship regional university.

2000 – 2026 Selection for the Glocal University Initiative and AI-Based Education for the Future

2006. CNU was integrated with Yeosu National University, establishing the Yeosu Campus and strengthening its specialization in marine and fisheries fields.
2009. CNU Law School opened, strengthening the university's system of professional legal education.
2019. The College of AI Convergence was established, marking the full-scale introduction of AI-focused curricula.
2025. CNU was selected for the Glocal University 30 initiative, accelerating its transformation into a globally competitive university rooted in the region.
Present As a leading university in AI, CNU focuses on nurturing creative talent through Human-centered AI (HAI).

CNU
continues
to advance as a
world-class university.

GLOCAL UNIVERSITY CNU

Founding Philosophy

- Truth
- Creativity
- Service

Vision
With the Region, to the World and the Future!

Goal
An Innovative University in Education and Research, Nurturing Interdisciplinary Talent for the Human-Centered AI Era

Graduate Profile
Creative, Interdisciplinary Talent Leading the Region and the Future

Enrollment
31,144

Undergraduate
25,962 Gwangju 21,688 / Yeosu 4,274

Graduate students
5,182 Gwangju 4,770 / Yeosu 412

Organization
19 Colleges
113 Departments (Divisions)
13 Graduate Schools
1 General, 5 Professional, and 7 Specialized Graduate Schools

Scholarships
78.3 billion (KRW)
Undergraduate KRW 58.4 billion / Graduate KRW 19.9 billion

Scholarship Recipient Rate
79% Undergraduate
140% Graduate

International Partnerships
69 Countries
667 Partner institutions

International Exchange Students
1,213

Faculty and Staff
2,014
Faculty 1,222 / Academic Assistants 250
Administrative Staff 542

Major Research Projects
2,677

Research Funding Secured
455 billion (KRW)

Campus Area
11,195,726㎡
Gwangju 10,709,676 / Yeosu 486,050㎡

Buildings
247 Gwangju 201 / Yeosu 46



Figures are as of April 1, 2026

Five Transformations for an AI-Driven Campus

AI Transformation

Build a future-ready education system
and drive AI-enabled administrative innovation

Academic Transformation

Lead global-level research and
strategic industries

Talent Transformation

Foster creative talent capable of
shaping future value

Campus Transformation

Innovate human-centered spaces
for communication and rest

Regional Co-growth Transformation

Play a pivotal role in driving
regional development

Leap toward a Glocal University Seven Flagship Initiatives

1 **Specialized Regional University(Glocal University 30)**

Around KRW 100 billion over 5 years (2025~2029)

Become a leading university in AI convergence through university-wide AX across all disciplines
Build an “AX Convergence Valley” for regional strategic industries and establish a global “K-Culture Hub”

2 **ANCHOR Initiative**

Gwangju-Jeonnam Funding: KRW 103.6 billion

Create an ecosystem linking talent development, employment and entrepreneurship,
and long-term settlement in the region

3 **Convergence and Open Sharing System in Cutting-Edge Fields (COSS)**

Varies by field

Share curricula across universities and nurture talent in AI, next-generation
communications, and green biotechnology

4 **Startup-Leading University Development Project**

A total of KRW 35.7 billion over 5 years (2025~2029)

AI-based support for the entire startup lifecycle and activation of the regional startup ecosystem

5 **Semiconductor Joint Research Institute**

Around KRW 44.5 billion in government funding (construction/equipment)

Research specialized in semiconductor packaging and professional workforce cultivation
(in collaboration with Amkor and others)

6 **Research and Living Stipends for Science and Engineering Students**

A total of KRW 20.1 billion over 9 years

Support for tuition and living expenses to ensure stable research by science and
engineering graduate students

7 **Basic Research Support Project for Humanities and Social Sciences**

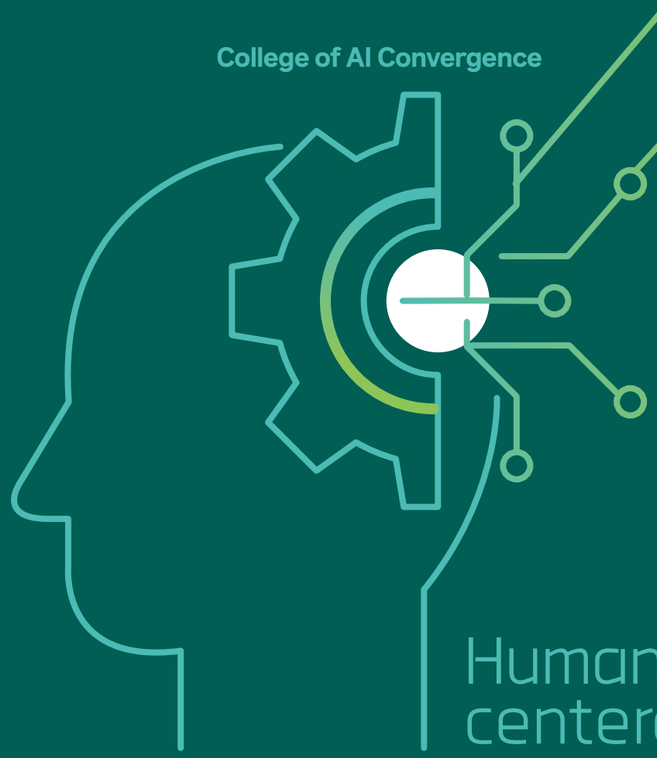
A total of KRW 20 billion over 5 years

Consolidate research capabilities in the humanities and social sciences and
maximize research effectiveness

EDUCATION

Nurturing Holistic Creative Convergence Talents

Moving beyond technology-focused AI education, CNU nurtures creative, interdisciplinary talents who respect human values and ethics and possess the insight and empathy to lead the region into the future. CNU cultivates glocal interdisciplinary talents who learn and grow on the global stage. CNU has partnerships with universities in some 69 countries and offers dual- and joint-degree programs, enabling students to study and earn degrees in an international environment.



College of AI Convergence

Annual Admission Quota 250 students
161 AI Convergence Faculty
(including full-time and adjunct faculty)

Programs in Advanced Fields
- School of Artificial Intelligence
- Department of Big Data Convergence
- Department of Future Mobility

AI convergence majors
- Robotics Engineering Convergence Major
- Future Energy Engineering Convergence Major
- Intelligent Immersive Media Convergence Major
- Data Science Convergence Major
- Intellectual Property Convergence Major
- International Development Cooperation Convergence Major

Human-centered AI

AI EDUCATION

HAI Education Human-centered AI Transforming Education through AI Literacy



AI FOR ALL@CNU

CNU nurtures “students who can make the most effective use of AI in their own fields, even without majoring in AI.” All students complete foundational general education courses in AI so that every student acquires AI literacy, and grow into future AI talent through basic and advanced AI convergence programs and integrated bachelor’s-to-doctoral pathways.

- Build a tiered curriculum spanning foundational AI literacy, advanced disciplinary study, and AI+X convergence
- Provide interdisciplinary education across engineering, medicine and healthcare, energy, mobility, agricultural and life sciences, and the humanities and social sciences.
- Conduct large national policy projects and industry-university collaborative research worth over KRW 100 billion, centering on mobility, energy, and healthcare
- At the Bitgreen Industry-Academia Convergence Campus, CNU and its industry partners conduct joint research, education, and technology demonstration.

* 8 Generative AI Services
Supported by CNU
ChatGPT / Gemini / Perplexity / Claude / Grok Llama / Mistral / Qwen.

CNU provides free access to eight advanced generative AI tools and offers tiered training programs to develop practical AI skills.

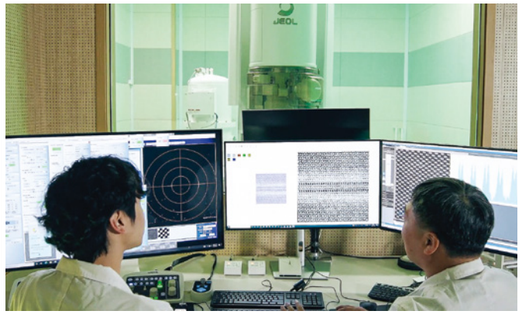
AI Convergence Education Pathways

AI Literacy Required general education courses in AI fundamentals and Python programming for all first-year students

Discipline-Specific AI Education Short, intensive AI programs combining students’ majors with self-designed modules

Convergence Major & Multiple Majors A “convergence major” degree in which AI and one’s main major are studied at a 1:1 ratio





Modular Curricula that Nurture Creativity

Through “personalized, self-directed” modular curricula, disciplinary knowledge is organized into smaller learning units, allowing students to choose modules across fields and develop into creative, interdisciplinary thinkers.

Microdegree
Students who complete a specialized set of courses receive a certificate issued by the President of CNU.

Greater Freedom in Choosing Majors and Interdisciplinary Programs
By lowering barriers between departments, CNU allows students to take modules outside their primary fields of study.

Flexible Academic Term System
Intensive course formats allow students to complete selected modules over a shorter period.

GLOBAL EDUCATION

Globally Minded Talent
Dual Degrees and Global Internships

International Internship
CNU provides support for airfare and living expenses, enabling students to gain hands-on experience at global companies, public institutions, and research institutes abroad.

Oman Gihaeng (Student-Led Global Exploration Program)
In this self-directed program, students select a theme and destination, explore leading practices abroad, and bring their findings back.

Talents Who Learn and Grow in a Global Environment

CNU has signed academic exchange agreements with 667 institutions (universities and research institutes) in 69 countries worldwide, helping students and researchers grow on the global stage.

Building a Global Campus Environment

CNU operates international exchange summer schools and programs connecting Korean and international students, helping them develop intercultural awareness and build communication networks in everyday campus life. CNU Selected as the Only University in Jeonnam-Gwangju Special Metropolitan City for the K-STAR Visa Track. Under this program, outstanding international students who earn a master’s or doctoral degree in a STEM field may obtain F-2 resident status upon the recommendation of the CNU President, even without a job offer. The program also provides an expedited pathway to permanent residency.

Dual Degree
Students obtain two degrees by fulfilling the degree requirements of both universities.
(e.g., a CNU bachelor’s degree + an overseas university bachelor’s degree)

Earn a Degree Abroad and Grow as a Global Professional

Partner Universities for Dual Degree Programs

- **University of Ljubljana (Slovenia):** School of Business Administration (bachelor’s)
- **Northumbria University (UK):** School of Business Administration (bachelor’s)
- **University of Warsaw (Poland):** School of Business Administration (bachelor’s)
- **La Rochelle Business School (France):** School of Business Administration (bachelor’s)
- **University of South Carolina (USA):** Graduate School of Business (master’s)
- **University of Missouri-St. Louis (USA):** Graduate School of Business (master’s)
- **University of South Carolina (USA):** Graduate School, Department of Business Administration (doctorate)
- **University of North Alabama (USA):** Graduate School, Department of Mathematics /Science Education (master’s)
- **University of North Alabama (USA):** Graduate School, Department of Education (master’s)
- **Wenzhou Medical University (China):** Graduate School, Department of Pharmacy (master’s)
- **University of São Paulo (Brazil):** Graduate School, Department of Biomedical Sciences (doctorate)

CNU Selected as the Only University in Jeonnam-Gwangju Special Metropolitan City for the K-STAR Visa Track.

CNU operates the “Permanent Residency and Naturalization Fast Track” to help outstanding international graduates who have earned master’s or doctoral degrees in science and engineering from universities in Korea settle securely in the country through streamlined procedures.

International Degree-Seeking Student Enrollment, 2021-2025

Category		2021	2022	2023	2024	2025
International Degree-Seeking Students	Graduate	757	726	723	738	782
	Undergraduate	838	751	583	481	398
	total	1,595	1,477	1,306	1,219	1,180
	Countries	51	53	55	57	56

Programs for Developing Global Awareness and Intercultural Communication Skills

CNU offers international summer and winter schools and intercultural exchange programs, enabling domestic and international students to develop global perspectives and build meaningful connections through everyday campus life.

International Summer School Each summer, CNU welcomes faculty and students from leading universities around the world. Visiting faculty teach credit-bearing courses in English, bringing international and CNU students together to learn and connect.

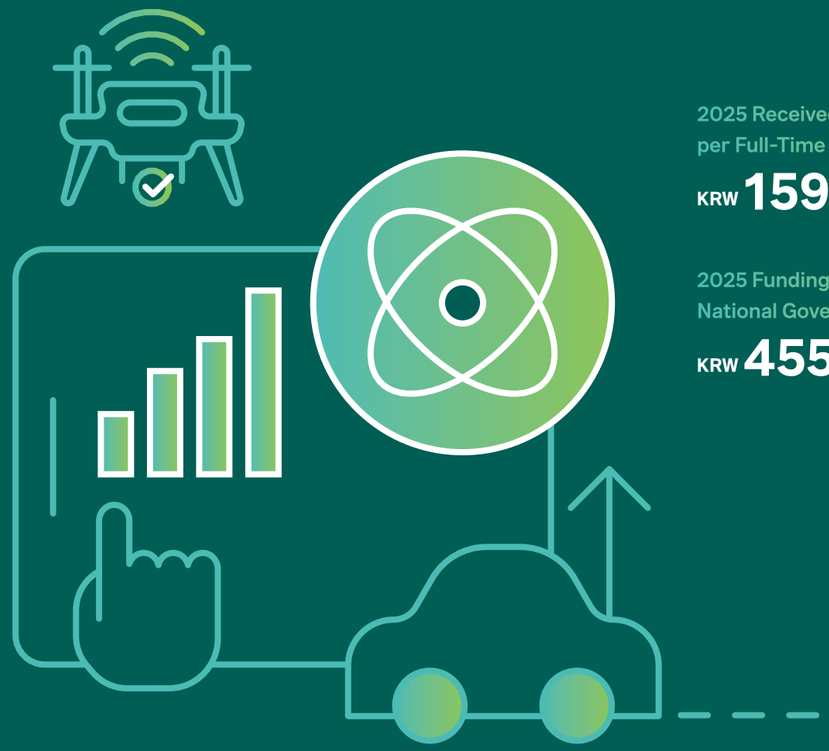
Engagement with International Students With more than 2,000 international students on campus, CNU encourages language and cultural exchange through programs such as International Exchange Day and the Buddy Program.

Expanding English-Medium Courses CNU continues to expand courses taught in English across academic disciplines and general education, helping students strengthen their global communication skills.

RESEARCH

A Globally Competitive Research University

CNU is a globally competitive research university with strengths in AI, medicine, engineering, the humanities, and many other fields. The University provides robust support for faculty research and has a strong track record of securing research funding. In 2023, CNU secured KRW 220.1 billion in research funding—the highest total among Korea's flagship national universities for the second year in a row. This funding supports work across the academic spectrum, from foundational research to cutting-edge technologies.



2025 Received Research Funding per Full-Time Faculty Member

KRW 159.04 million

2025 Funding Secured from National Government Projects

KRW 455 billion

GLOBAL RESEARCH

Changing the World through Global Innovative Research

Global Research Competitiveness Proven by International Indicators

62 CNU researchers selected among the world's top 2% of researchers

Jointly announced by Elsevier and Stanford University in the US

2020-2024 Field-Weighted Citation Impact (FWCI) of 1.16

World average of 1.00, analyzed by the international research performance platform SciVal

International Collaboration Rate of 31.5%

Global research projects, joint papers with overseas institutions, etc.

Specialized Research Infrastructure across Three Campuses

Gwangju Campus AI, semiconductors, next-generation mobility, and interdisciplinary research across the humanities and social sciences

Hwasun Campus Biohealth, immunotherapy, and biomedical research centered on Chonnam National University Hwasun Hospital

Yeosu Campus Marine and fisheries science, smart aquaculture, petrochemicals, and energy engineering



R&D Achievement (As of 2025)

Annual Research Funding	Patents Granted	Technology Transfer Revenue	Laboratory-Based Startups
KRW 203 billion	223	KRW 2.8 billion	19 Companies
Highest level among flagship national universities	Including overseas patents	High share from the bio and energy fields	Based on the last 2 years' performance

Developing Globally Competitive Research Fields

CNU is investing strategically in globally competitive research in AI, future mobility, and cultural content, with the goal of ranking among the world's top 50 in selected fields. It is also establishing an "Institute for AI Convergence Research" to serve as a hub for collaboration among regional government-industry-academia-research institutions and to build a sustainable research ecosystem.

Future-Oriented Innovative Research Outcomes

CNU conducts diverse large research projects that will lead the future of humanity and innovative change in Korean society. Across government-funded research, regional projects, industry collaboration, and interdisciplinary studies, CNU continues to identify new research questions and demonstrate its capabilities through high-quality outcomes.

Next-Generation Integrated Research Support System (C-RAMS+U)

Through C-RAMS+U, its intelligent, data-driven research support platform, CNU provides tailored support for individual researchers. CNU provides systematic, tailored support for researchers at every stage of their careers. CNU creates an environment in which graduate students and postdoctoral researchers can focus on their research and supports their academic development through programs including BK21 and Philosophoi.



Systematic Research Support behind the No. 1 Ranking in Research Funding

Tailored Support for Researchers

Provide seed funding from the early project-development stage through programs such as the "Preliminary Research Group Support Program' and "External Research Project Development Support Program."

Research Performance Incentive Program

Provide meaningful incentives to faculty members who publish outstanding research or secure major research projects, encouraging continued research excellence.

Interdisciplinary Research Ecosystem

Promote collaboration across disciplines, including through the College of AI Convergence, and create an environment conducive to securing complex, interdisciplinary research projects.

Global Innovative Research by CNU Researchers (as of 2025-2026)

Convergence Biosystems and Regenerative Medicine (Team of Professor Kim Jang-ho): Developed a next-generation stem cell therapy platform (using ultrafine gelatin nanoparticles and 3D cell culture technology)
Featured on the cover of Advanced Healthcare Materials (IF: 9.6)

Empathetic AI and Human-Computer Interaction (Team of the Department of Artificial Intelligence Convergence and Department of Psychology):Developed virtual-agent-based models and interfaces for empathic interaction and decision-making
Resulting in four papers consecutively accepted at top-tier international conferences in computer science, including IEEE ISMAR 2025, ACM VRST 2025, and ACM CHI 2026.

Particle Physics and Chemical Engineering Convergence (Team of Professor Joo Kyung-kwang): Developed a new material (liquid scintillator) for neutrino detection using a method unprecedented in Korea and abroad
Published in the online edition of Scientific Reports, a sister journal of Nature



Next-Generation Solar Cells and Energy Materials (Team of Professor Kim Jin-hyeok of the School of Materials Science and Engineering): Research on defect control and efficiency improvement of CZTS-based (copper, zinc, tin, sulfur, selenium) eco-friendly thin-film solar cells
papers published in Nature Energy (IF: 54.7) and Advanced Energy Materials, among the world's most prestigious journals in the energy field.
Set a new world record for photovoltaic conversion efficiency in solar cells using eco-friendly materials

Outstanding Global Competitiveness in Medicine (CNU College of Medicine):
2026 THE World University Rankings by Subject: Medical and Health
1st among flagship national universities (10th in Korea overall):
recognized for excellence in 18 indicators, including teaching conditions, research environment, research quality, and industry-university collaboration

COEXISTENCE

Advancing a Glocal Vision through Regional Partnership

To lead the development of the Gwangju and Jeonnam regions, the university takes the lead in close collaboration with local governments, industry, and research institutions. With CNU's selection for the "Glocal University 30" initiative, collaboration among regional government, industry, academia, and research institutions is gaining further momentum.



Creative Regional Government-Industry -Academia-Research Network

Building an Ecosystem for Regional Development

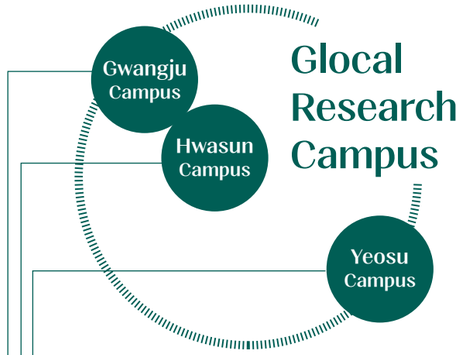
An Innovation Hub Realizing the Regional Industrial Vision

As a leading think tank and innovation hub, CNU is helping Gwangju become Korea's AI capital. The University supports four strategic industries: cultural content, future mobility, energy, and AI and semiconductors. It develops industry strategies and conducts applied research and technology validation to drive AI-powered transformation. Key research areas include ultra-low-power semiconductor design and the testing of autonomous vehicle components.

CNU Campus Innovation Park and the Gwangju AI Startup Valley

CNU is helping energize the regional industrial ecosystem by building the "Gwangju-style Pangyo Techno Valley," linking Gwangju Station, CNU, and the Gwangju High-Tech Industrial Complex. Based at the CNU Campus Innovation Park, CNU leads the establishment of a startup base linked with the Gwangju Station Startup Valley and builds a network for demonstration-linked startup support within the cutting-edge industrial complex.

Specialized Research Infrastructure by Campus



- AI, semiconductors, next-generation mobility, and interdisciplinary research across the humanities and social sciences
- Research in biohealth, immunotherapy, and biomedical science, centering on Chonnam National University Hospital
- Research in ocean and fisheries, smart aquaculture, petrochemicals, and energy engineering



University-Industry Campuses Designed to Meet Industry Needs

The Gwangju Bitgreen and Yeosu University-Industry Campuses provide education tailored to the needs of local industries. At the Bitgreen Campus, faculty and students in the Department of Intelligent Mobility Convergence integrate hands-on, R&D-based education with collaborative research conducted in partnership with industry. The Yeosu Campus offers customized degree programs in partnership with companies to prepare skilled professionals for Jeonnam's industries and help local employers address workforce shortages.

Developing Talent in Partnership with Leading Global Companies

CNU partners with leading global companies in advanced industries, including semiconductors and AI, to develop talent with the skills employers need. Through an agreement with LG Innotek, the University provides industry-aligned education linked to employment opportunities. CNU has also partnered with Amkor to establish the CNU-Amkor Joint Research Center for Semiconductor Packaging Technology. The center brings together local government, CNU, Amkor, and research institutions to advance semiconductor packaging research and workforce development.

AI Talents Raised by the Regional University, Regional Industries Revitalized by AI Talents

Talent Cultivation → R&D → Technology Commercialization → Regional Industry Growth

Future Mobility

Smart cars (autonomous driving, SDV), energy (electric vehicles, microgrids), semiconductors (semiconductor packaging, AI manufacturing)

Cultural Content

Culture and humanities (archives), K-content (AI culture)

CNU ANCHOR Program for Regional Partnership and Growth

	Sub-Project	Details
SKILL UP Talent development	Developing Young Innovators for Gwangju	Interdisciplinary talent development aligned with the region's strategic industries
	Developing Top-Tier Talent for Gwangju's MECA Industries	Advanced training for master's and doctoral students in mobility, energy, semiconductors, and AI
VALUE UP Business Growth	Gwangju Startup Valley Academy	One-stop startup support through the Gwangju Station Startup Valley
	R&D-Based Innovation Testbed Studios	Development of an industry, academia, and research ecosystem and technology validation support for startups
	Gwangju Jobs, Careers, and Business ON Alliance	Development and operation of an integrated employment support platform
GROW UP Community Development	Urban Campus Living Labs	Identifying local challenges and developing practical solutions with the community
	Gwangju University Hub for Integrated Care	Academic programs and integrated health and social care services
	Advancing Gwangju as a City of Culture, Arts, and Tourism	Programs drawing on Gwangju's cultural and artistic resources
INNO UP University Innovation	Communiversity for University-Community Resource Sharing	Development of a shared university framework and the sharing of curricula and infrastructure
	G-RISE Shared University	Development of shared curricula and expansion of a collaborative education system
	Gwangju Future Life Community Academy	Lifelong learning and vocational education programs tailored to the needs of Gwangju residents
	Global Open Campus, Track 1	Providing Korean language education and comprehensive academic, cultural, and daily-life support for international students across Gwangju
	Global Open Campus, Track 2	Expanding CNU's global partnerships and international education programs

CNU CAMPUS & LIFE

A Campus Steeped in
the History of Democratization

Education Leading the Times for the Pride of the CNU Community

CNU has many spaces imbued with the historical symbolism of Korean democracy. For members of the CNU community, “democracy” is not merely a subject found in textbooks; it is central to the university’s identity and a source of enduring pride. Every stone and tree encountered while walking through the campus carries the cries and sacrifices of those who longed for democratization.
As members of the CNU community pass through the main gate of Yongbong Campus—the birthplace of the May 18 Democratization Movement—and walk the Democracy Trail linking sites that preserve the history of Korea’s democratization movement, they develop a deep sense of pride and responsibility.







CNU cultivates talents equipped with creativity,
emotional intelligence, and a strong sense of community

Colleges

College of Nursing
Department of Nursing
nursing.jnu.ac.kr
062-530-4934

College of Business Administration
School of Business Administration (Management Major, Accounting Major, AI Business Major), School of Economics
cba.jnu.ac.kr
062-530-1406

College of Engineering
School of Architecture (Architecture & Urban Design Major, Architectural Engineering Major), Department of Environmental and Energy Engineering, School of Mechanical Engineering (Energy Mechanical Engineering Major, Precision Mechanical Engineering Major, Intelligent Mechanical Engineering Major), School of Electronic & Computer Engineering (Electronic Engineering Major, Computer & Information Communication Engineering Major, System Semiconductor Engineering Major), School of Polymer Science and Engineering (Polymer Engineering Major, Fiber Engineering Major), Department of Industrial Engineering, Department of Biotechnology and Bioengineering, Department of Energy and Resources Engineering, Department of Civil Engineering, School of Material Science and Engineering (Metal Engineering Major, Energy Nanomaterial Major, Optoelectronic Materials Major), School of Chemical Engineering (Chemical Process Major, Chemical Safety Major, Chemical Material Major), Department of Electrical Engineering, School of Energy Engineering
eng.jnu.ac.kr
062-530-1606~7

College of Engineering Sciences (Yeosu Campus)
Department of Electronic Communication Engineering, Department of Electricity and Semiconductor Engineering, Department of Computer Science, Department of Mechanical Design Engineering, Department of Machine System Engineering, Department of Mechatronics Engineering, Department of Refrigerating and Air-Conditioning Engineering, Department of Environmental System Engineering, Department of Convergence Biotechnology, Department of Chemical and Biomolecular Engineering, Department of Architectural Design, School of Healthcare and Biomedical Engineering (Bio Health Care Major, Digital Health Care Major), Department of Petrochemical Materials Engineering, Department of Industrial Technology Convergence Engineering, Early Employment Contract Department (Smart Applied Design Engineering Major, Smart ICT Convergence Engineering Major, Smart Electrical Control Engineering Major, Digital Convergence Information Major)
engc.jnu.ac.kr
061-659-7205~8

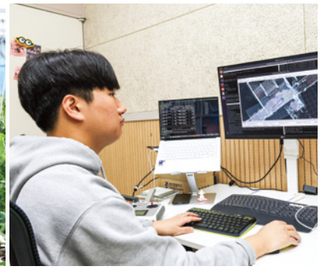
College of Agriculture and Life Sciences
Division of Applied Plant Biotechnology, Department of Horticulture Bioengineering, Department of Applied Biology, Division of Forest Resources, Department of Wood Science & Engineering, Department of Landscape Architecture, Department of Agrochemistry, Division of Food Technology, Department of Molecular Biotechnology, Division of Animal Science (Animal Resources and Science Major, Animal Life Science Major), Department of Rural and Biosystems Engineering, Department of Bioenergy Science and Technology, Department of Agricultural Economics, Department of Convergence Biosystems and Engineering
agric.jnu.ac.kr
062-530-2005~8

College of Culture and Social Science (Yeosu Campus)
Division of International Studies (English Major, Japanese Major, Chinese Major), Department of Global Business, Department of Logistics and Transportation, Division of Culture Contents (Multimedia Major, Electronic Commerce Major), Department of Culture & Tourism Management
yculture.jnu.ac.kr
061-659-7505~8

College of Social Sciences
Department of Political Science & International Relations, Department of Sociology, Department of Psychology, Department of Library and Information Science, Department of Communication, Department of Geography, Department of Anthropology, Department of Public Administration
socsci.jnu.ac.kr
062-530-2605~8







College of Education

Department of Korean Education, Department of English Education, Department of Education, Department of Early Childhood Education, Department of Geography Education, Department of History Education, Department of Ethics Education, Department of Mathematics Education, Department of Physics Education, Department of Chemistry Education, Department of Biology Education, Department of Earth Science Education, Department of Home Economics Education, Department of Music Education, Department of Physical Education, Division of Special Education (Early Childhood Special Education Major, Elementary Special Education Major, Secondary Special Education Major)

education.jnu.ac.kr

062-530-2305~9

College of Human Ecology

Department of Family Environment and Welfare, Division of Food and Nutrition (Food Science Major, Nutrition Science Major), Department of Clothing and Textiles

humanecology.jnu.ac.kr

062-530-1305~6

College of Fisheries and Ocean Sciences (Yeosu Campus)

Department of Power System Engineering, Department of Aquaculture, Department of Naval Architecture and Ocean Engineering, Department of Marine Production Management, Department of Ocean Integrated Science, Department of Marine Biofood Science, Department of Aqualife Medicine, Department of Maritime Police Science, Department of Smart Fisheries Resources Management, Department of Marine & Fisheries Industry Tourism-Leisure Convergence (Contract Department)

sea.jnu.ac.kr

061-659-7105~8









College of Arts

Department of Music (Piano Major, Vocal Music Major, Composition Major, Orchestral Music Major), Department of Korean Traditional Music (Korean Traditional Vocal Music Major, Korean Traditional Music Composition and Theory Major, Korean Traditional Instrumental Music Major), Department of Fine Arts (Korean Painting Major, Western Painting Major, Sculpture Major, Crafts Major, Art Theory Major), Department of Design

arts.jnu.ac.kr

062-530-3005~8

College of Humanities

Department of Korean Language and Literature, Department of English Language and Literature, Department of German Language and Literature (German Language and Literature Major, German Studies Major), Department of French Language and Literature (French Language and Literature Major, French Culture and Area Studies Major), Department of Chinese Language and Literature, Department of Japanese Language and Literature, Department of History, Department of Philosophy

human.jnu.ac.kr

062-530-3105~7

College of Medicine

Department of Pre-Medicine

medicine.jnu.ac.kr

062-220-4000~9

College of Veterinary Medicine

Department of Pre-Veterinary Medicine

vetmed.jnu.ac.kr

062-530-2805~6

College of Pharmacy

School of Pharmacy (Pharmacy Major, Pharmaceutical Science Major)

pharmacy.jnu.ac.kr

062-530-2904~6

College of Natural Sciences

Department of Mathematics, Department of Statistics, Department of Physics, Department of Earth System and Environmental Sciences (Geological Environmental Sciences Major, Maritime Environment Major), Department of Biological Sciences, Department of Chemistry, School of Biological Sciences and Technology (Life Science Major, Systems Bioscience Major)

natural.jnu.ac.kr

062-530-3305~8

College of AI Convergence

School of Artificial Intelligence (Artificial Intelligence Major, Software Major, Information Security Major), Department of Future Mobility, Department of Big Data Convergence

cvg.jnu.ac.kr

062-530-4202~4

Faculty of Interdisciplinary Studies

School of Interdisciplinary Studies (4 years), School of Interdisciplinary Studies (1 year)

sdis.jnu.ac.kr

062-530-5065, 1047

Faculty of Creative Convergence (Yeosu Campus)

Faculty of Creative Convergence

fcc.jnu.ac.kr

061-659-6670





CNU educates researchers dedicated to the pursuit of knowledge and the advancement of scholarship.

Graduate Schools

Humanities & Social Sciences

Department of Business Administration, Department of Economics, Department of Education, Department of Transportation and Logistics (Yeosu), Department of Korean Education, Department of Korean Language and Literature, Department of International Commerce (Masters, Yeosu Campus), Department of Agricultural Economics, Department of German Language and Literature, Department of Library and Information Science, Department of Culture and Tourism Management (Yeosu), Department of Anthropology, Department of Cultural Studies (Doctorate), Department of Law, Department of French Language and Literature, Department of History, Department of Social Studies Education (Doctorate), Department of Sociology, Department of Communication, Department of Psychology, Department of English Language Education, Department of English Language and Literature, Department of English Language, Department of Early Childhood Education, Department of Ethics Education (Masters), Department of Japanese Language and Literature, Department of Political Science, Department of Chinese Language and Literature, Department of Geography, Department of Regional Development, Department of Philosophy, Department of Special Education, Department of Public Administration, Department of Honam Studies, Department of Accounting

Natural Sciences

Department of Home Economics Education (Master's Program), Department of Nursing, Department of Science Education, Department of Agricultural Chemistry, Department of Animal Science and Biotechnology, Department of Animal Science and Bioindustry, Department of Culture Contents (Master's Program, Yeosu Campus), Department of Physics, School of Biological Sciences and Biotechnology, Department of Family Environment and Welfare, Department of Fisheries Sciences (Yeosu Campus), Department of Aqualife Medicine (Yeosu Campus), Department of Mathematics and Statistics (Mathematics Major, Statistics Major, Data Science Major), Department of Mathematics Education, Department of Food Technology and Nutrition (Yeosu Campus), Department of Food and Nutrition, Department of Pharmacy, Department of Horticulture, Department of Convergence Biosystems Engineering, Department of Integrative Food, Bioscience and Biotechnology, Department of Applied Biology, Department of Applied Plant Science, Department of Clothing and Textiles, Department of Wood Science and Landscape Architecture (Doctoral Program), Department of Wood Science & Engineering (Master's Program), Department of Forestry, Department of Landscape Architecture (Master's Program), Department of Rural and Biosystems Engineering, Department of Earth and Environmental Sciences, Department of Maritime Police Science (Master's Program, Yeosu Campus), Department of Oceanography, Department of Chemistry, Department of Environmental Oceanography (Yeosu Campus)

Engineering

Department of ICT Convergence System Engineering, Department of Civil and Environmental Engineering (Yeosu Campus), Department of Architecture and Civil Engineering, Department of Architecture (Master's Program, Yeosu Campus), Department of Polymer Engineering, Department of Mechanical Engineering, Department of Mechanical Design Engineering (Yeosu Campus), Department of Mechanical System Engineering (Yeosu Campus), Department of Power System Engineering (Yeosu Campus), Department of Refrigeration and Air-Conditioning Engineering (Yeosu Campus), Department of Industrial Engineering, Department of Biotechnology and Chemical Engineering (Yeosu Campus), Department of Biotechnology and Bioengineering (Master's Program), Department of Smart Plant Engineering (Master's Program, Yeosu Campus), Department of Materials Science and Engineering, Department of Energy Resources and Biotechnology Convergence Engineering, Department of Energy and Resources Engineering, Department of Artificial Intelligence Convergence, Department of Electrical Engineering, Department of Electrical and Semiconductor Engineering (Yeosu Campus), Department of Electronics and Computer Engineering, Department of Electronic Communication Engineering (Yeosu Campus), Department of Naval Architecture and Ocean Engineering (Yeosu Campus), Department of Computer Engineering (Yeosu Campus), Department of Chemical Engineering, Department of Environmental and Energy Engineering

Arts

Department of Korean Traditional Music, Department of Design (Master's Program), Department of Fine Arts, Department of Music, Department of Physical Education

Medical Sciences

Department of Veterinary Medicine, Department of Biomedical Sciences, Department of Medicine, Department of Dentistry

Interdisciplinary

Interdisciplinary Program in NGO Studies, Interdisciplinary Program in Photonic Engineering, Interdisciplinary Program in Archival Studies, Interdisciplinary Program in Urban Disaster Prevention and Safety, Interdisciplinary Program in East Asian Studies (Yeosu Campus), Interdisciplinary Program in Global Diaspora Studies, Interdisciplinary Program in Digital Future Convergence Services, Interdisciplinary Program in Cultural Heritage Studies, Interdisciplinary Program in Future Mobility, Interdisciplinary Program in Biomedical Engineering, Interdisciplinary Program in Bioenergy and Biomaterials, Interdisciplinary Program in Public Health, Interdisciplinary Program in Molecular Medicine, Interdisciplinary Program in Big Data Fisheries Resource Management (Yeosu Campus), Interdisciplinary Program in Social Welfare, Interdisciplinary Program in Software Engineering, Interdisciplinary Program in Smart City Studies (Yeosu Campus), Interdisciplinary Program in Smart Aquaculture (Yeosu Campus), Interdisciplinary Program in Interior Design (Master's Program), Interdisciplinary Program in Asian Culture, Interdisciplinary Program in Art and Design Technology, Interdisciplinary Program in Medical Engineering, Interdisciplinary Program in Community Studies in the Humanities, Interdisciplinary Program in Information Security, Interdisciplinary Program in Intelligent Information Systems, Interdisciplinary Program in Sustainable Architecture and ICT, Interdisciplinary Program in Intellectual Property, Interdisciplinary Program in Teaching Korean as a Foreign Language, Interdisciplinary Program in the Translation of Korean Classics Written in Classical Chinese, Interdisciplinary Program in Cosmetic Science

CNU educates professionals with specialized knowledge and a broad intellectual foundation.

Professional Graduate School

Graduate School of Business
mba.jnu.ac.kr
062-530-1501

Law School
lawschool.jnu.ac.kr
062-530-2206

Graduate School of Culture
culture.jnu.ac.kr
062-530-4062

Graduate School of Data Science
ds.jnu.ac.kr
062-530-4210

School of Dentistry
dent.jnu.ac.kr
062-530-5805

CNU enhances the expertise of field experts.

Special Graduate School

Graduate School of Education
edutop.jnu.ac.kr
062-530-2575

Graduate School of Agricultural and Life Sciences
gsiagri.jnu.ac.kr
062-530-2029

Graduate School of Industry and Technology
gsit.jnu.ac.kr
062-530-1954

Graduate School of Plant Protection and Quarantine
gsiagri.jnu.ac.kr
062-530-2029

Graduate School of Public Policy
cnugspp.jnu.ac.kr
062-530-5195

Graduate School of Industry-University Cooperation (Yeosu Campus)
ieccu.jnu.ac.kr
061-659-6622

Graduate School of nursing
nursing.jnu.ac.kr
062-530-4939

Graduate School of Fisheries and Ocean Sciences (Yeosu Campus)
gradsea.jnu.ac.kr
061-659-7105

Supporting Students, Shaping the Future

CNU provides the support students need to focus on their studies, pursue their goals, and make the most of university life in a safe and welcoming environment. By fostering a culture of respect for human rights and encouraging community service and group activities, the University is creating an inclusive campus where every student feels valued, supported, and connected.

Affordable Tuition and Extensive Financial Support

CNU offers affordable tuition and a wide range of scholarships to support students in their studies and career development. Available funding includes the CNU Global Leader Scholarship, designed to prepare future leaders for the age of AI transformation, as well as government-funded scholarships, Korea Student Aid Foundation scholarships, and scholarships sponsored by companies and private foundations.

A Digital Cultural Complex and Specialized Libraries

Jeongbo Maru on Yongbong Campus is a digital information commons offering extensive resources and flexible spaces for learning, collaboration, and cultural activities. CNU also operates research and learning libraries with a wide range of academic resources, as well as specialized facilities, including the Law Library and Medical Library. CNU also converts underused spaces across campus into accessible study areas.

Supporting Student-Led Campus Culture

CNU actively supports student-led festivals, clubs, and academic activities, recognizing that student initiative and creativity enrich campus life and strengthen the University community.

A Green Campus Made for Walking

CNU is a university with beautiful green spaces formed over a long period of time. Students enjoy a pleasant everyday life on a nature-friendly campus with small forests and trails connecting every corner of the campus, home to tens of thousands of trees.

High Value, Affordable Tuition

Tuition at Approximately 53% of the Level Charged by Universities in the Seoul Capital Area

Scholarships per Student (KRW 10,000)
330

Educational Expenditure per Student (KRW 10,000)
2,648

Eco Campus

- The 5 km Democracy Trail, Connecting History with Nature
- The Metasequoia Avenue at the Main Gate, Framed by Towering Trees
- The Refreshing Arboretum Trail, Lined with Diverse Trees





An Integrated Student Platform for Competency Development and Career Planning

Seongjang Maru

Seongjang Maru is a personalized, student-centered development platform that helps students strengthen six core competencies—including creativity, interdisciplinary thinking, ethics, and communication—while managing extracurricular activities, portfolios, and progress toward their career goals.

CNU MULTI-CAMPUS

Gwangju Campus

Yeosu Campus

Industry-Academia Convergence Campuses

Gwangju Bitgreen Industry-Academia Convergence Campus(left)

Yeosu Industry-Academia Convergence Campus(right)

Hwasun Campus of the CNU College of Medicine







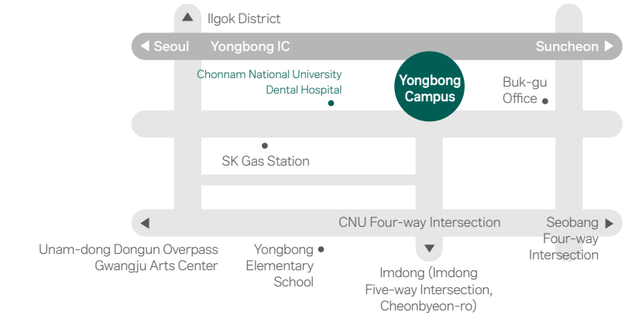




Directions

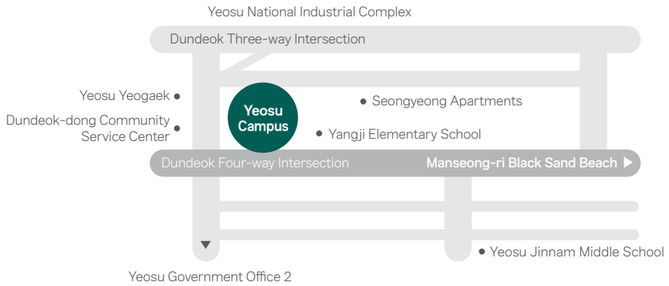
Gwangju Campus

77 Yongbong-ro, Buk-gu, Jeonnam-Gwangju Special Metropolitan City (Yongbong-dong)



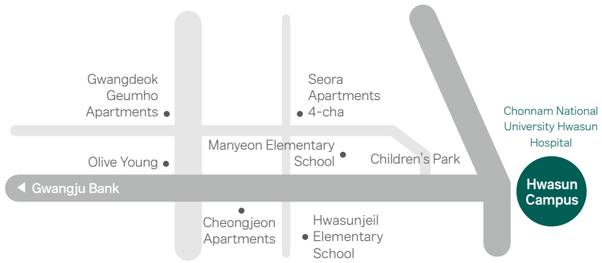
Yeosu Campus

50 Daehak-ro, Yeosu-si, Jeonnam-Gwangju Special Metropolitan City (Dundeok-dong)



Hwasun Campus

264 Seoyang-ro, Hwasun-eup, Hwasun-gun, Jeonnam-Gwangju Special Metropolitan City



Together CNU 지역과 함께 세계로! 미래로!

전남대학교
CHONNAM NATIONAL UNIVERSITY

Gwangju Campus 77, Yongbong-ro, Buk-gu, Jeonnam-Gwangju Special Metropolitan City, 61186, Korea
Yeosu Campus 50, Daehak-ro, Yeosu, Jeonnam-Gwangju Special Metropolitan City, 59626, Korea