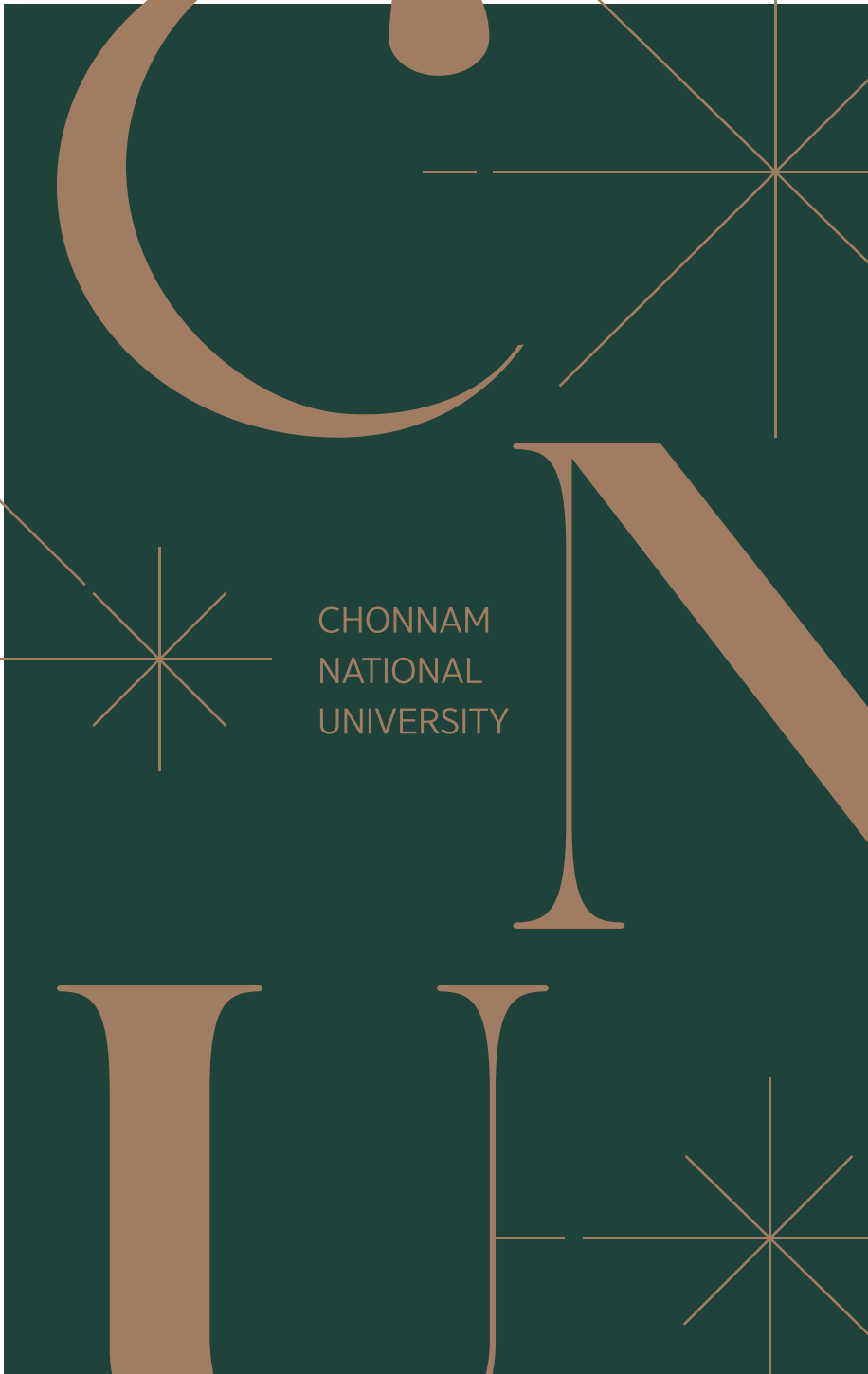


A DIGNIFIED AND LIBERAL INTELLIGENCE

Chonnam National University



CHONNAM
NATIONAL
UNIVERSITY



RIGHTNESS

Practical Intelligence that Led to History

Chonnam National University (CNU) has lit the torch of practical intelligence toward democracy at every crucial point of modern history in Korea. The Event of Education Index in 1978 against the restoration of dictatorship and the spirit of resistance embodied by the May 18 Democratic Uprising against the military regime are proud footsteps of intelligence toward a righteous world.





CREATIVITY

Creative Education that Opens Up the Future

We nurture future talents who are confident in the face of challenge through flexible thinking based on consilience and creative education that centers on convergence. As a flagship national university, we apply innovative ideas to the site and conduct customized education. CNU is the cradle of glocal talents who are equipped with the sensitivity and responsibility to embrace the region and the world.

History of CNU: Foundation of Upright Intelligence

1909~1951



June 10, 1909
Founded Gwangju Agricultural School

March 31, 1944
Founded Gwangju Medical School

September 16, 1951
Built CNU and formed the preparatory association

October 6, 1951
Received permission to establish CNU

1952~1954



January 1, 1952
Launched CNU (School of Engineering, School of Agriculture, School of Liberal Arts and Sciences, School of Commerce, School of Medicine)

June 1, 1952
Appointed Doctor Choi Sangchae as the first president

June 9, 1952
Held the opening ceremony and newly established the graduate school

March 26, 1953
1st Commencement

February 7, 1954
Newly established the School of Law

1955~2000



February 19, 1969
Newly established the Graduate School of Management

June 27, 1978
Announced a democratic education by 11 professors presenting "Our Educational Index"

March 1, 1980
Newly established the Graduate School of Administration

May 18, 1980
Star in the May 18 Gwangju Uprising, Carried out democratization movement thereafter

March 1, 1989
Newly established the Graduate School of Industry and Technology

August 22, 1994
School of Engineering was selected as a national policy engineering school in the automobile sector

2001~2010



March 1, 2005
Newly established Graduate School of Dental Medicine and Graduate School of Nursing

March 1, 2006
Merged CNU and Yeosu National University and newly established the Graduate School of Fisheries and Ocean Sciences and Graduate School of Culture

March 1, 2007
Newly established the Graduate School of Business

March 2, 2009
Newly established the Professional Graduate Law School

2011~



March 1, 2013
Newly established the Convergence Talent Training Center

July 23, 2013
Newly established a "Vice President" for Gwangju and Yeosu campuses

July 28, 2017
Newly established the Humanities R&D Center and Health Care Convergence Technology R&D Center

September 1, 2019
Newly established College of AI Convergence (includes the four majors of robotics, future energy, big data finance, and IoT AI)

May 8, 2020
Completed construction for Democracy Trail

September 1, 2020
Newly established the "Gwangju-Jeonnam Regional Innovation Platform" and newly established the Pharmaceutical R&D Center

March 1, 2022
Newly established the Graduate School of Data Science and the Graduate School of Plant Protection

Organization

18 Schools
Including directly supervised departments

111 Departments

12 Graduate Schools
1 general + 5 professional + 6 special

No. of International Students

1,447
From 52 nations including Uzbekistan and China

Finance (As of 2021)

756.2 billion / KRW
University Accounting 442.1 + Industry-University Collaborated Accounting 295.5 + Development Fund 18.6

Scholarship (Based on the 2021 budget)

Reception Rate 138.58%

62.9 billion / KRW

Site

11,191,047 m²
Gwangju 10,664,423 + Yeosu 481,371

Buildings

242 buildings
Gwangju 199 + Yeosu 43

No. of Enrolled Students

29,616

24,296 undergraduates
Gwangju 20,292 + Yeosu 4,004

5,320 graduate students
General 3,374 + Professional 1,049 + Special 897

No. of Faculty and Staff

2,112
Professors 1,287 + Teaching Assistants 265 + Staff 560

No. of Dormitory Residents

5,359
Gwangju 4,043 + Yeosu 966 + Hwasun 350

Large Research Projects

3,069 cases

Funding Status

200 billion / KRW

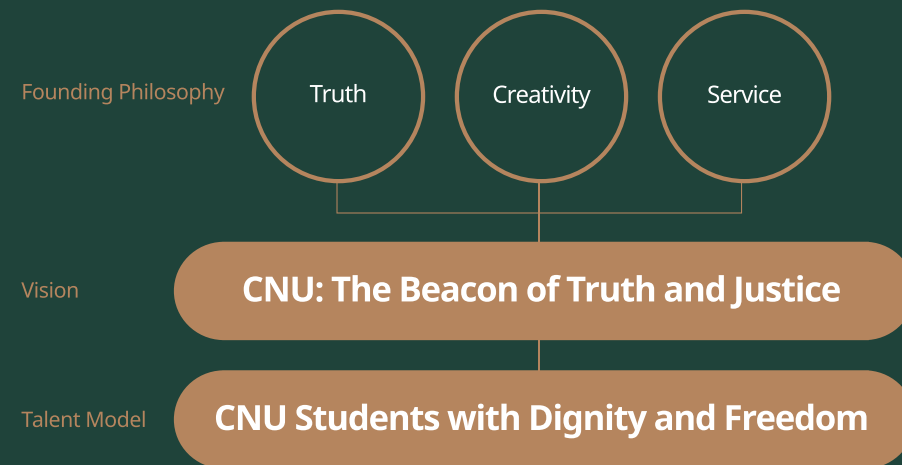
International Partnerships

65 nations
614 institutions

*As of October 1, 2022

The Future of CNU to Be Opened with Convergence, Innovation, and Coexistence

CNU will lead the era of great conversion through innovation in the educational system, creative research, and efforts to coexist with the community. The green plan is a design to build a “dignified and free CNU.”



CNU GREEN PLAN

G Generate Global Talents

Education

Cultivate Global Convergence Talents

- Expand the global education program.
- Cultivate digital innovation talents.
- Cultivate talents customized for regional industries.
- Cultivate talents specialized in reinforcing national competitiveness.
- Reinforce liberal education that centers on competence.

R Reinvent Higher Education

University Innovation

Higher Education Innovation

- Innovate in major education that leads the future.
- Sophisticate employment and startup education customized for actual work.
- Establish an education innovation platform.
- Establish a student success system.
- Achieve an appropriate size by reorganizing the academic structure.

E Expand Various Disciplinary Research

Research

Establish Diversity in the Academic Ecosystem

- Expand support on new researchers.
- Implement a research support system for lifecycle.
- Enhance graduate student research capacity.
- Promote the sustainable research and innovation system.
- Provide research information and sophisticate the management system.

E Enrich Regional Society and Economy

Reginal Coexistence

Coexist and Advance with the Region

- Reinforce industry-university-research collaboration for the mutual development of the region.
- Establish a platform of collaboration between industry-university-research for the future.
- Operate a program to activate the local community.
- Share university resources customized for the demand of local residents.
- Enhance support of lifelong education for local residents.

N Navigate Towards a Sustainable Future

University Administration

Pave the Way for a Sustainable Future

- Operate a sustainable eco campus.
- Innovate the management of university finance and improve brand value.
- Establish a data analysis-based administrative system.
- Balance the development of the region-based campus.
- Reinforce the faculty welfare program.

EDUCATION

Cultivate Talents with Creativity, Sensitivity, and Coexistence

We cultivate talents equipped with creativity, sensitivity, and community skills through global education programs and digital innovation. We establish a creative convergence-type innovation in major education that flexibly responds to changes of the time. We improve the quality of education by establishing an education innovation platform and sophisticating the development of teaching and learning abilities.



We Teach Creatively Through Consilience

Convergence Academics and Hybrid Education



12

* Microdegree is the minimum credit unit to receive education in detailed professional fields and diverse convergence education. Apply for microdegree after receiving 30 credits or more from CNU (established AI big data convergence microdegree, AI beginner utilizing microdegree, etc.).

Establishing Various Convergence Majors

We are building future value by converging academic disciplines on the foundation of robust basic studies. While newly establishing departments in the future-leading fields of next-generation cutting-edge science and technology, we have also established convergence majors of various models where humanities, natural sciences & engineering, and art meet. For the first time among national universities, CNU created a convergence major through a contest system and allowed the completion of educational programs in the fields of digital, new technology, and new industry such as AI or SW regardless of one's major.

Software-Centered University, AI Innovation Sharing University

We have expanded non-subject education programs in the fields of software and AI new technology to practice new technology education in the areas of AI, Cloud Computer, and IoT System, and lead the AI innovation sharing university project participated by seven universities in Korea. Reflecting the demands of the fourth industrial society, specialized common subjects were developed, remote education infrastructure was established, and *microdegree and nano degree systems were introduced for AI+X convergence education. Moreover, diverse lectures are provided and credits are exchanged through remote classes and shared lectures between nine flagship national universities.

Established 1st Convergence Major among National Universities

Status of Convergence Major Establishment

- 2018 Robotics Engineering / Future Energy Engineering
Big Data Finance Engineering / IoT AI Intelligence
- 2020 Intelligent Mobility
- 2021 Intelligent Realistic Media

2021 Humanities Interdisciplinary Major

Liberal Arts Contents and Digital Archiving, Department of Library and Information Science Digital Content Literacy, Convergence Bio System Mechanical Engineering Bio System Engineering Test 2, Intelligent Realistic Media Convergence Major XR Programming, Understanding of History and Cultural Resources, Human Media Interaction, Realistic Media Convergence, XYZ Meta Design, Media Storytelling

Future Online Education

- Expand the remote education infrastructure in the Gwangju/Jeonnam region.
- Develop remote education contents to be commonly utilized in Gwangju/Jeonnam region.
- Credit exchange for remote classes and shared lectures among nine flagship national universities.
- Develop and operate online public lectures (K-MOOC) in Korea.



We Grow on the Global Stage on a Regional Foundation

Glocality, the Growth Model of CNU



Self-Designed Semester

To provide students with the opportunity to experience self-directed learning activities and diverse field experiences, we operate the semester for students to self-design and learn a curriculum. Students take meaningful steps toward the future of their dream by selecting and fulfilling their own assignments.

Glocality Portfolio

We cultivate future glocality talents with a local identity and global sensitivity at CNU, a flagship national university. Regional participation programs are diversified so that students can take a proactive interest in regional problems and development, and the opportunity to participate in overseas training and international experience programs is expanded.

Glocality Power

Students learn about the world and secure glocality skills through diverse opportunities such as getting a double degree, becoming an exchange student, and being dispatched to an international institution.

Exchanges with 614 Sister Universities/Institutions in 65 Nations

Global Overseas Dispatch

Language training at an overseas university (Choose among English/French/German/Chinese/Spanish.)

Double Degree

Obtain two degrees at an overseas sister university and CNU.

Exchange Student

Take major classes and liberal arts courses at an overseas university.

Short-Term Dispatch

Participate in language training / field practice / special lectures / seminars during vacation (Summer or Winter Session) at an overseas university.

Overseas Affiliated Institutions in the Last 5 Years

(Unit: People)

	2018	2019	2020	2021	2022
Nations	59	62	62	64	65
No. of Agreements	476	499	557	575	614

Expand the foundation of exchange by joining multihead network/consortium.

- USAC (University Studies Abroad Consortium)
- OAS (Organization of American States)
- SAF (Study Abroad Foundation)
- AUN (Asean+3 University Network)
- AIMS (Asian International Mobility for Students)

Global Campus

A global campus that is energetically growing based on the active international student support system and efforts to secure excellent overseas talents

Degree-Earning International Students in the Last 5 Years

(Unit: People)

Classification		2018	2019	2020	2021	2022
No. of International Students per Degree	Graduate School	600	712	778	757	726
	Undergraduate	737	883	908	838	751
Total		1,337	1,595	1,686	1,595	1,477
Curriculum	Nations	59	56	51	51	53



RESEARCH

Sustainable Research Innovation that Creates Future Value

By promoting the establishment of a researcher-customized research support system and the quantitative expansion and qualitative improvement of research resources, we support the discovery and cultivation of outstanding researchers. Through the innovation of the research system, sophistication of the information management system, and reinforcement of international competitiveness, we innovate the sustainable research support system.



“CNU Research” Changes the World

National Policy Research, the Center of Regional Innovation Research



Propose the Future Direction through Innovative Research

CNU is a pioneer in large research that creates future value and leads innovative change in Korean society and the region. We have showcased our ability by discovering new research topics and demonstrating excellent performance in the fields of national policy research, regional assignment research, collaborative research with companies, and academic convergence research.

Researcher-Centered Customized Support

The foundation of our excellent research outcome is the passion of researchers and the customized support provided by the university. CNU is equipped with a research support system that appropriately backs up research planning, research resource, and suitable research cost and supports research activities.

World-Changing Research by CNU

As of 2022-2021

Mass Production Material Development of Next-Generation High-Efficiency Solar Battery

Listed in the “Advanced Materials” journal in July 2022 by the Team of Professor Hong Chang-guk of the Chemical Engineering Department

Excavated Fossils that Provide Evidence to the Community Life of Pterosaurs for the First Time in the World

Listed on “Scientific Report” in June 2022 by the Team of Professor Heo Min of the Earth and Environment Science Department

Figured out the “Restraint Method for Cell Death of the Cryopreserved Sperm of Pacific Abalone”

Listed on “Antioxidant” in October 2022 by the Team of Professor Ko Kang-hee (Aquaculture Biology Department) of the School of Fisheries and Ocean Sciences

Development of a Powerful One-in-All Vaccine Platform Technology

Listed on “Biomaterials” in July 2022 by the Team of Professor Lee Jun-haeng and Lee Si-eun

Developed the Shape Memory & Self-Healing Polymer Material and Utilized as Mountain Fire Detecting Sensor

Listed on “Advanced Science” in April 2022 by the Team of Professor Park Jong-jin (Department of Polymer Convergence Materials Engineering)

Developed the Deep Learning-Based Foreign Weed Identification System

November 2021 by the Joint Research Team (Professor Kim Jin-yeong) at the CNU Intelligent Electricity Lab

Figured out the Antibacterial Function of Future Food (Mealworm)

Listed on “Frontiers in Immunology” in July 2021 by the Team of Doctor Jo Yong-hun (Institute of Environmentally Friendly Agriculture)

Research Funding Per Faculty

2019 KRW	2020 KRW	2021 KRW
122.718 million	139.153 million	157.908 million
1st among flagship national universities	2nd among flagship national universities	1st among flagship national universities

Received Research Funding

2019 KRW	2020 KRW	2021 KRW
153.360 billion	171.427 billion	200.055 billion

Ranking of Received Research Funding Total

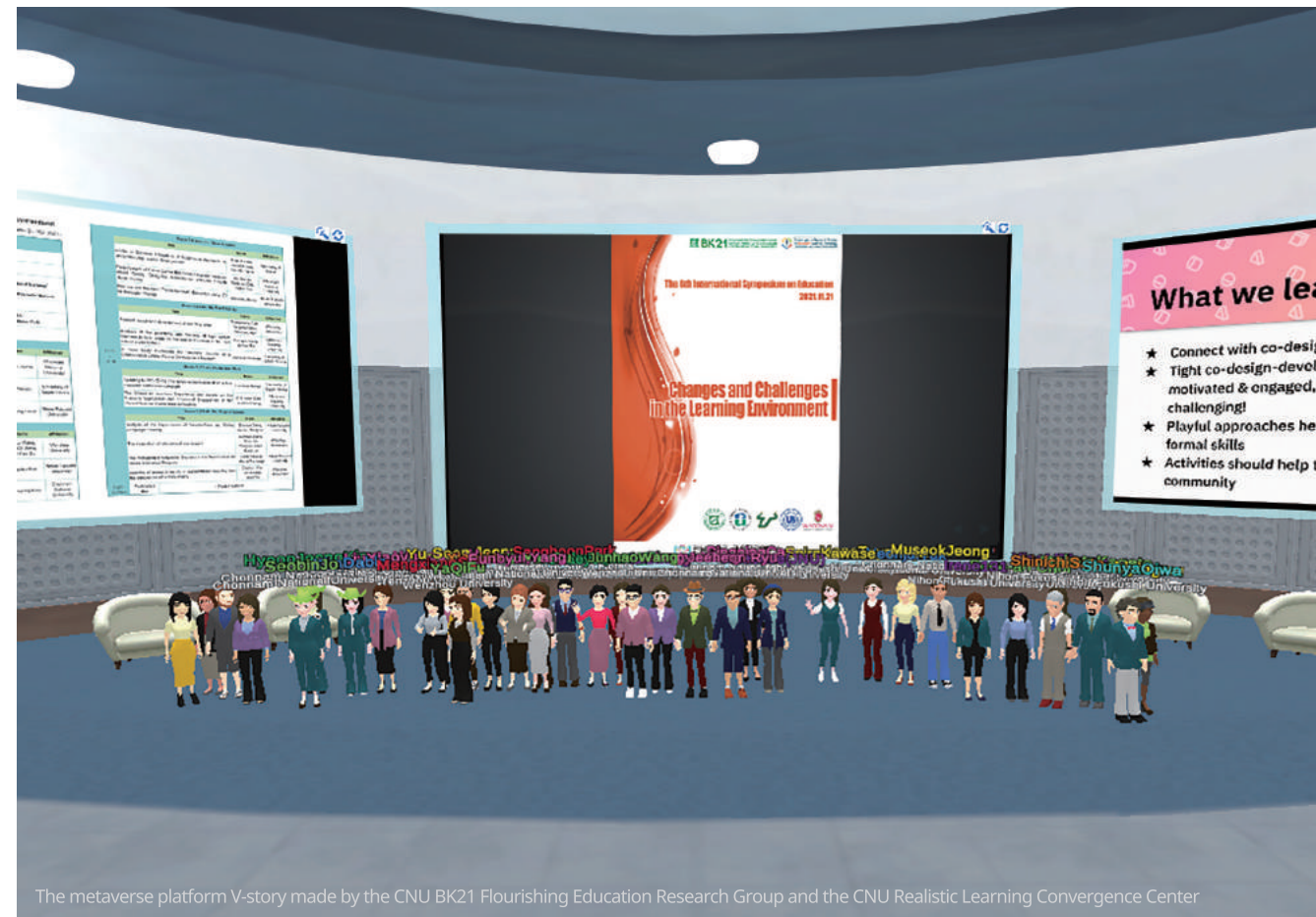
2021
1st Among National Universities (7th in the nation)

Performance of Government and Local Government-Led Financial Support Businesses

2021
KRW
495.9 billion
1st among flagship national universities

We Expand to G-CONNECT Metaverse Research

Challenges and Changes in an Evolving Academic Community



The metaverse platform V-story made by the CNU BK21 Flourishing Education Research Group and the CNU Realistic Learning Convergence Center

Research-Centered Graduate School Produces New Research Workforce

Producing new researchers adds vitality to the research community. CNU systematically manages all processes from entering graduate school to graduation and operates a research-centered graduate school that raises new researchers through scholarship support and research support.

Establish Global Online Research Platform, G-CONNECT

CNU, through G-CONNECT, transcends time and space to pioneer research areas on a new level. We established the "Metaverse Platform" and "Video Conference Room (5 rooms)" and support an innovative research platform that connects the virtual world with the real world. The International Research and Exchange Committee also builds a global online academic research and exchange platform led by CNU.

2022 Research Outcome

- Research Funds**
200 billion / KRW
- Theses**
1,596
- Technology Transfer Income**
2.6 billion / KRW
- Patent Registration**
207 cases

Digital Design Workshop

Date Nov.7~Nov.9
 Location JNU 제3공학관 3차원 로봇 총력실
 Instructor MXM ARCHITECT 이규환 대표



Society's Digitalization

2022 디지털건축심포지엄
 2022.11.8 10:00-18:00
 장소: 경남대학교 예술원미스 제2공학관 대강당

주최: 경남대학교 건축디자인학과, 주권: 경남대학교 건축디자인학과 UNIGE, 후원: 한국교육과학기술진흥원, 내한건축학회, 광주전남지회, 전남대학교 신협정보단

Lecturers

 1. Pletto Doran - FRL Society's contribution under contribution of the virtual world 1. English	 2. Pr. J.H. Moon - UNIGE Digital Representation along the Praxis 1. English, 2. Korean, 3. Chinese and Arabic 1. English	 3. Ch. Seon - PARAFE Digitalization process and interaction with society 1. English	 4. Songwoop An - Junglim (Innovation Managing Director) Digitalization opportunities and challenges for architects 1. Korean
 5. Byeonhan Lee - W08 Architects & FabLab Managing Director Production in building construction 1. Korean	 6. Pr. Kwongsik Kim 1. Korean	 7. Pr. Jaehoon Bae Make design smart 1. Korean	 8. Minhyang Lee - CapesimCEO Architecture digitalization and integration in common world 1. Korean

Global Online Research Platform G-CONNECT, An Innovative Research Platform that Connects Offline to Online

Metaverse Platform
 Supports the activation of virtual reality-based remote seminars and real-time joint research by realizing the digital virtual world to be identical to the reality

Video Conference Room
 Established an innovative conference room equipped with high definition, high sound quality, and a 360-degree video system to form a noncontact digital research environment that transcends the restrictions of time and space

2022 Digital Architecture Symposium for the Department of Architectural Design

COEXISTENCE

Links Industry-University-Research as a Flagship National University that Coexists with the Region

We pursue development specialized for universities through innovative talent cultivation that proactively responds to the demand for talent in the region, nation, and world. As a flagship national university that promotes industry-university-research collaboration in which the university advances along with the local community, we propose a new model. By operating a sustainable eco campus and establishing a CNU student success system, we perform a pioneering role in the change and convergence-based development of higher education.

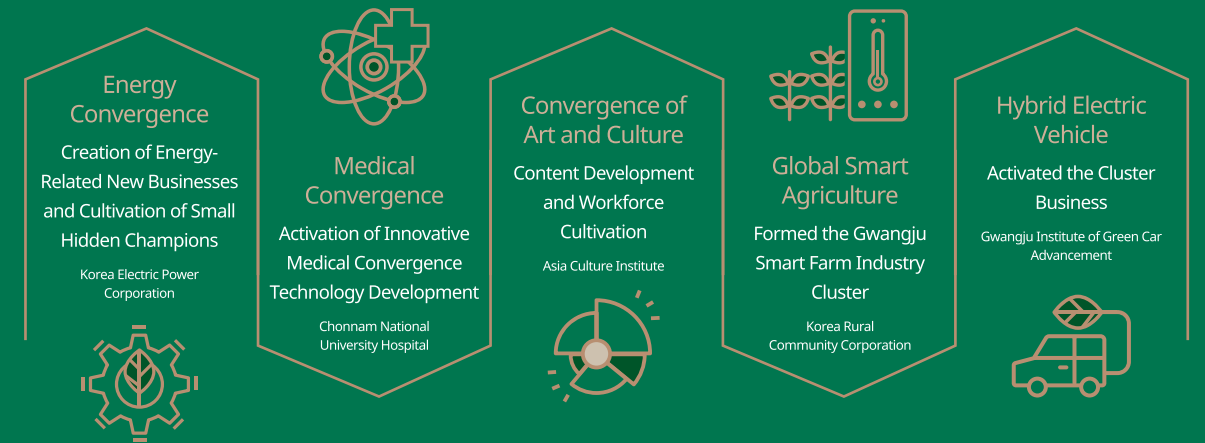


We Build Future Value with the Region

Regional Innovation Platform at the Industry-University Convergence Campus



Five Specialized Areas of CNU that Coexist with the Region



Established the Campus Innovation Park and Regional Coexistence Platform

The CNU Campus Innovation Park is an innovative urban cutting-edge industrial complex that accumulates research, production, settlement, and city amenities. By creating synergy between the urban regeneration business and the innovative park business, we foster innovative companies and lead the creation of premium jobs. We are transformed into a mutual development platform for the university and region by providing an environment ripe for startup and innovation in life.

The Industrial Collaboration Center (ICC) Forms an Industry-University-Research Shared Ecosystem

CNU builds an innovative synergy through industry-university-research collaboration between regional innovative institutions and technological companies. Centering on specialized areas in the university, the ICC is formed to create technological added value and form a shared ecosystem for industry, university, and research. We sophisticate technology commercialization at the innovative technology research association and operate a family company program that shares the outcome of industry-university collaboration.

Industry-University Convergence Campus, the Hub of Site-Customized Education and Research

Gwangju Industry-Academy Convergence Institute and Jeonnam Yeosu Industry-Academy Convergence Campus are bases of customized education demanded by the industrial site. At the former, professors and students conduct site-customized education linked to R&D and joint research via corporate collaboration. Meanwhile, the latter cultivates a workforce customized for industrial demands in the Jeonnam region and operates the Department of Contract as a solution to solve the problem of industrial labor shortage in the region. There are three early-employment departments and one employment-first department.

The Competitive Edge of Yeosu Campus that Grows with the Region

While focusing on cultivating specialized talents linked with the promotion of Yeosu Industry-Academy Convergence District Formation Business and regional development, we are also working with the City of Yeosu through a regular working committee to reinforce the competitive edge of the city. By linking with major industries in the region, we have newly installed an innovative department that cultivates talents who will create added value in the future to raise the competitive edge of the Yeosu Campus.

CNU Campus Where Creative Future Talents Grow

Since its establishment in 1952, CNU has established a foundation of regional development and practical intelligence. In 2006, the university merged with Yeosu National University to establish itself as a flagship national university in the Gwangju and Jeonnam regions. Gwangju Yongbong Campus and Yeosu Campus are the two axes of intelligence that nurture future global talents, and the Hwasun Medical School Campus is the cradle of medical professionals dedicated to the health of humanity. Gwangju Industry-University Convergence Institute and Yeosu Industry-University Convergence Campus are sites that create the driving force of regional innovation through industry-university convergence between companies and the university.



Yongbong Campus



Yeosu Campus



Gwangju Industry-University Convergence Institute



Yeosu Industry-University Convergence Campus



Hwasun Medical School Campus

Undergraduate Programs

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

Global Leaders that Rule the World
College of Business Administration
 School of Business Administration
 (Management Major, Accounting Major),
 School of Economics
cba.jnu.ac.kr / 062-530-1406

Dreaming of Co-Prosperty and Taking up "Challenges"
College of Engineering
 School of Architecture (Architecture & Urban Design Major, Architectural Engineering Major), Department of Civil Engineering, Department of Environmental and Energy Engineering, Department of Energy and Resources Engineering, School of Mechanical Engineering (Mechanical Engineering Major, Automotive Engineering Major), School of Material Science and Engineering (Metal Engineering Major, Energy Nanomaterial Major, Optoelectronic Materials Major), School of Electronics and Computer, Division of Electronic Information and Communication Engineering, Division of Software Engineering, School of Chemical Engineering (Chemical Process Major, Chemical Safety Major, Chemical Material Major), School of Polymer Science and Engineering (Polymer Engineering

Major, Fiber Engineering Major), Department of Industrial Engineering, Department of Electrical Engineering, Department of Biotechnology and Bioengineering
eng.jnu.ac.kr / 062-530-160

A World Dreamed Up by Engineers
College of Engineering Sciences (Yeosu Campus)
 Department of Electronic Communication Engineering, Department of Electrical Computer Science (Computer Science Major, Electricity and Semiconductor Engineering Major), School 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, Department of Health Care Medical Engineering (Bio Health Care Major, Digital Health Care Major), Department of Petrochemical Materials Engineering, Department of Industrial Technology Convergence Engineering (Night), Early Employment Contract Department (Machine IT Convergence Department, Smart Convergence Process Engineering Department, Smart Electricity Control Engineering Department)
engc.jnu.ac.kr / 061-659-7205-8

Agriculture & Life, Our Future
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 Forest Engineering, Department of Landscape Architecture, Division of Agrochemistry, Division of Food Technology, Division of Molecular Biotechnology, Division of Animal Science (Animal Resource 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 Biosystem and Mechanical Engineering
agric.jnu.ac.kr / 062-530-2005-8

Global Leader Marching into the World
College of Culture and Social Sciences (Yeosu Campus)
 Division of International Studies (English Major, Japanese Major, Chinese Major), Division of Global Business (International Trade Major, Global Business Major), Division of Logistics and International Trade, Division of Culture Contents (Multimedia Major, E-commerce Major), Department of Culture & Tourism Management
yculture.jnu.ac.kr / 061-659-7505-8

Dreaming to Become a "True Teacher" to Achieve 100 Years of Education
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

Intelligent Insight toward the Society
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

Beautiful Harmony between Tradition and Future
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 Textile
humanecology.jnu.ac.kr / 062-530-1305-6

Embracing the Ocean in the New Marine Era
College of Fisheries and Ocean Sciences (Yeosu Campus)
 Division of Marine Engineering, Division of Cultured Biology, Division of Naval Architecture and Ocean Engineering, Division of Maritime Production Management, Department of Maritime Convergence Science, Division of Maritime Biology and Food, Department of Aquatic Life Medicine, Division of Maritime Police, Division of Smart Marine Resources Management
sea.jnu.ac.kr / 061-659-7105-8



Coexistence of Humans and Animals
College of Veterinary Medicine
 Department of Pre-Veterinary Medicine
vetmed.jnu.ac.kr / 062-530-2805-6

Healthy Society, Overflowing Humanity
College of Pharmacy
 Department of Pharmacy (Pharmacy Major, Pre-Pharmacy Major)
pharmacy.jnu.ac.kr / 062-530-2904-6

Cultivating Art Professionals to Lead the Cultural Renaissance
College of Arts
 Department of Music (Piano Major, Voice Major, Composition Major, Orchestral Music Major), Department of Korean Traditional Music (Traditional Voice Major, Traditional Composition Theory Major, Traditional Instrumental Music Major), Department of Fine Arts (Korean Painting Major, Western Painting Major, Sculpture Major, Handicraft Major, Theory Major), Department of Design
arts.jnu.ac.kr / 062-530-3005-8

Raising Doctors and Medical Scientists who will Lead the World
College of Medicine
 Department of Pre-Medicine
medicine.jnu.ac.kr / 062-220-4000-9

The Power of Humanities in a Human World
College of Humanities
 Department of Korean Language and Literature, Department of English Language and Literature, Department of German Language and Literature (German Language & Literature Major, German Regional Studies Major), Department of French Language and Literature (French Language & Literature Major, French Culture and Regional 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

Science that Discerns the Providence of Nature
College of Natural Sciences
 Department of Mathematics, Department of Statistics, Department of Physics, Faculty of Earth System and Environmental Sciences (Geological Environment Major, Maritime Environment Major), Department of Biological Sciences, Department of Chemistry, School of Biological Sciences and Technology (Life Science Major, System Bioscience Major)
natural.jnu.ac.kr / 062-530-3305, 7

Cultivate Creative Convergence Talents who Pioneer the 4th Industrial Revolution Era
College of AI Convergence
 Division of AI Intelligence (AI Major, Software Major), Division of Intelligent Mobility Convergence, Division of Big Data Convergence
cvg.jnu.ac.kr / 062-530-4202-4

Open Learning that Breaks Boundaries
School of Interdisciplinary Studies
 School of Interdisciplinary Studies (4 years), School of Interdisciplinary Studies (1 year)
sdis.jnu.ac.kr / 062-530-5065, 1047

"Little Revolution" within CNU
Convergence Program (Yeosu Campus)
 Convergence Program



Graduate Programs

Graduate School

We raise researchers who are dedicated to exploring the truth and advancing learning.

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), 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 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 Family Education (Masters) 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 (Masters, Yeosu), Department of Physics, School of Biological Sciences and Biotechnology, Department of Family Environment and Welfare, Department of Fisheries Sciences (Yeosu), Department of Aqualife Medicine (Yeosu), Department of Mathematics/Statistics (Math Major, Statistics Major, Data Science Major), Department of Math Education, Department of Food Technology and Nutrition (Yeosu), Department of Food & Nutrition, Department of Pharmacy, Department of Horticulture, Department of Convergence Biosystem and Mechanical Engineering, Department of Integrative Food, Bioscience and Biotechnology, Department of Applied Biology, Division of Applied Plant Biotechnology, Department of Clothing & Textiles, Department of Wood Science and Landscape Architecture (Doctorate), Department of Wood Science and Engineering (Masters), Department of Forestry, Department of Landscape Architecture (Masters), Department of Rural and Biosystems Engineering, Department of Geography and Environmental Sciences, Department of Maritime Police Science (Masters, Yeosu), Department of Oceanography, Department of Chemistry, Department of Environmental Oceanography (Yeosu)

Engineering

Department of ICT Convergence System Engineering, Department of Civil and Environmental Engineering (Yeosu), Department of Architecture and Civil Engineering, Department of Architecture (Masters, Yeosu), Department of Polymer



Engineering, Department of Mechanical Engineering, Department of Mechanical Design Engineering (Yeosu), Department of Machine System Engineering, Department of Mechanical Systems Engineering (Yeosu), Department of Refrigeration Engineering (Yeosu), Department of Industrial Engineering, Department of Biotechnology and Chemical Engineering (Yeosu), Department of Biotechnology and Bioengineering (Masters), Department of Smart Plant Engineering (Yeosu, Masters), Department of Materials Science and Engineering, Department of Energy and Resource and Biotechnology, Department of Energy and Resources Engineering, Department of Artificial Intelligence Convergence, Department of Electrical Engineering, Department of Electrical and Semiconductor Engineering (Yeosu), Department of Electronics and Computer Engineering, Department of Electronic Communication Engineering (Yeosu), Department of Naval Architecture & Ocean Engineering (Yeosu), Department of Computer Engineering (Yeosu), Department of Chemical Engineering, Department of Environment & Energy Engineering

Arts

Department of Korean Traditional Music, Department of Design (Masters), Department of Fine Arts, Department of Music, Department of Physical Education

Medical Sciences

Department of Veterinary Medicine, Department of Biomedical Sciences, Department of Medical Science, Dental Science

Interdisciplinary

NGO, Interdisciplinary Program for Photonic Engineering, Interdisciplinary Program of Archival Studies, Department of Urban Disaster Prevention Safety, Interdisciplinary Program of East Asian Studies (Yeosu), Interdisciplinary Program

of Global Diaspora Studies, Interdisciplinary Program of Digital Future Convergence Service, Interdisciplinary Program of Cultural Properties, Interdisciplinary Program for Future Mobility, Department of Biomedical Engineering, Interdisciplinary Program of Bioenergy and Biomaterials, Department of Public Health, Department of Molecular Medicine, Big Data Fishery Resource Management Interdisciplinary Program (Yeosu), Department of Social Welfare, Interdisciplinary Program of Software, Interdisciplinary Program of Smart City (Yeosu), Interdisciplinary Program of Smart Aqua Farm (Yeosu), Department of Interior Design (Masters), Interdisciplinary Program of Asian Culture, Interdisciplinary Program for Art & Design Technology, Interdisciplinary Program of Biomedical Engineering, An Interdisciplinary Graduate Program of Community Studies in Humanities Interdisciplinary Program of Information Security, Interdisciplinary Program for Intelligence Information, Department of Sustainable Architecture ICT Convergence, Interdisciplinary Program of Intellectual Property, Interdisciplinary Program in Teaching Korean as a Foreign Language, Interdisciplinary Course for Translating Korean Texts in Classical Chinese, Interdisciplinary Program of Perfume and Cosmetics



Professional Graduate School

We raise experts with professional knowledge and refinement.

Graduate School of Business

mba.jnu.ac.kr / 062-530-1501

Graduate School of Culture

culture.jnu.ac.kr / 062-530-4062

School of Dentistry

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

Law School

lawschool.jnu.ac.kr / 062-530-2206

Graduate School of Data Science

ds.jnu.ac.kr / 062-530-4210

Special Graduate School

We enhance the expertise of field experts.

Graduate School of Education

edutop.jnu.ac.kr / 062-530-2575

Graduate School of Industry and Technology

gsit.jnu.ac.kr / 062-530-1954

Graduate School of Public Policy

cnugspj.jnu.ac.kr / 062-530-5195

Graduate School of Plant Protection and Quarantine

gpq.jnu.ac.kr / 062-530-0397

Graduate School of Industry-University Cooperation (Yeosu)

ieccu.jnu.ac.kr / 061-659-6622

Graduate School of Fisheries and Ocean Sciences (Yeosu)

gradsea.jnu.ac.kr / 061-659-7105



Schools with Low Financial Burden and Generous Support

CNU is famous for its low tuition and generous support for each student's educational expenses.

Tuition

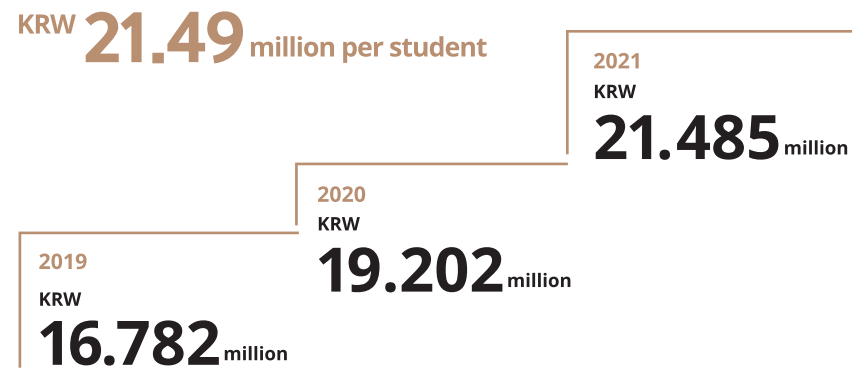
Student average **KRW 4.15 million**
(Higher Education in Korea KRW 4,153,106)

Average Tuition in 2022

(1 year, 2 semesters)

Humanities & Social Sciences	KRW 3.422million
Natural Sciences	KRW 4.270 million
Engineering	KRW 4.418 million
Medical Sciences	KRW 6.038 million
Arts	KRW 4.525 million

Tuition Reimbursement



* Scholarship, labor cost, operation cost, etc. invested by the school for education and formation of teaching environment

Comparison of Average Tuition per Student

CNU	KRW 4.153 million
Metropolitan Area	KRW 7.275 million
Nationwide	KRW 6.405 million

Scholarship Allocation (Average per student)

School scholarship, outside scholarship, life support scholarship, government scholarship, etc.



Customized Employment and Startup Support to Fulfill Dreams

We help students from admission to graduation by providing stage-by-stage customized employment support and field-participating startup preparation through the operation of the startup-friendly school system.

Freshman Self-exploration

Counseling

- Career counseling
- Interpretation of career psychology test
- Dream Growing Mentor (Faculty)

Sophomore Career Exploration

- Career counseling for a major field
- CNU Major Guidebook
- Counseling utilizing the major career guidebook

Junior Work Ability Cultivation

- Program-linked counseling
- Field practice and overseas intern counseling
- Counseling / consulting for employment clubs

Senior Employment Activity

- Employment counseling
- General / recommended hiring counseling

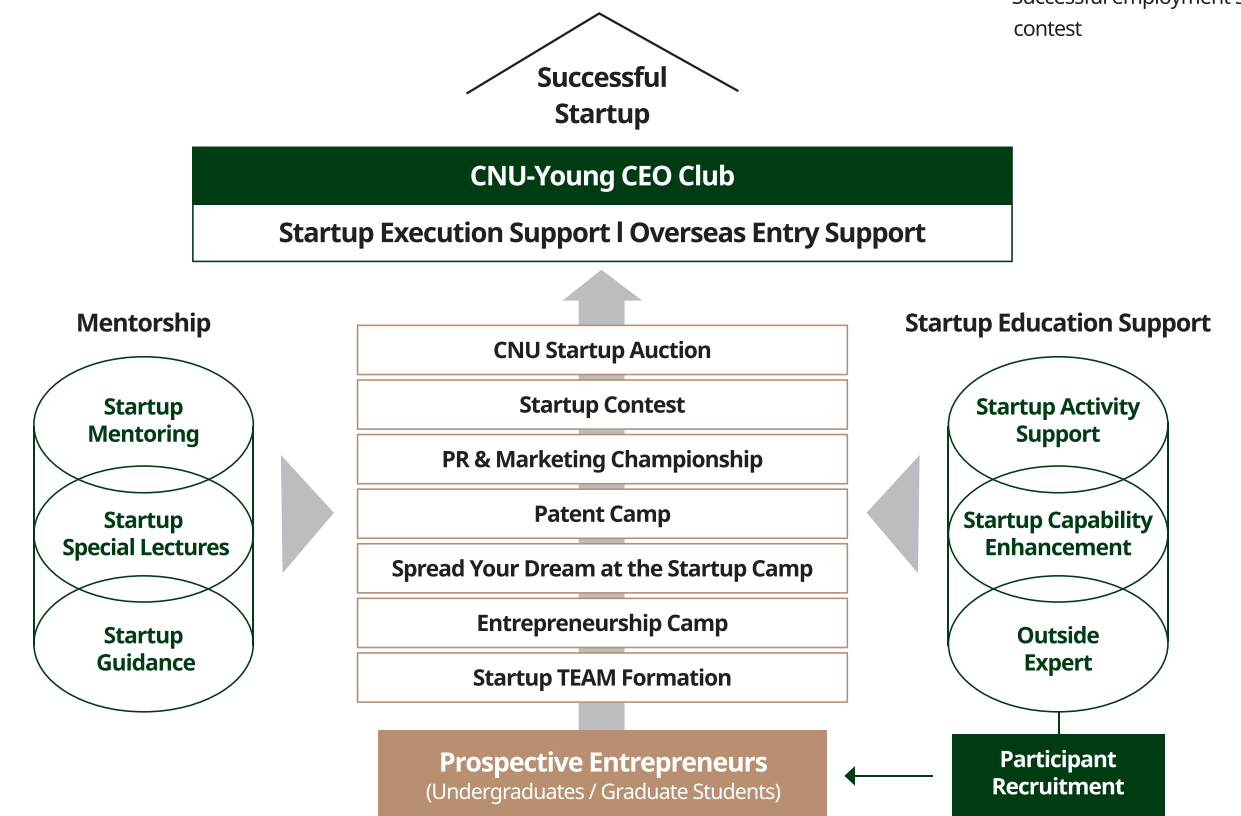
Subject / Non-subject

- Career design and self-understanding
- Future design program
- Career psychology café
- Self-understanding test and its utilization

- Career design and self-understanding
- Career Road Map Contest
- Career and Work Fair
- Career Design Contest

- Life and Career Exploration
- Field practice (Korea and overseas)
- Experience analyzing program
- Untact work fair
- Company exploration / company analysis program

- Understanding corporate work
- Open campus
- Field practice (Korea and overseas)
- Reinforce employment capability in preparation for hiring
- Employment club consulting
- Successful employment story contest



Respectful Campus Convenience Facilities and Welfare Support

We operate facilities equipped with optical convenience and efficiency to ensure that students spend their days at school in an independent and comfortable environment. We form a campus community where all are respected and hardships are tackled together by spreading a culture of respecting human rights and supporting volunteer activity.



Residence Hall (Including Gwangju and Yeosu)			Library Collection (Including Gwangju and Yeosu)	
2022 first-year students Applied 2,223 people Entry 1,580 people			Books	2,014,189 volumes
Freshmen Acceptance Rate	Dorm Cost per Student Average KRW	Capacity	Printed Journals	720 types
71%	150,000	5,000 people	Electronic Journals	18,633 types

Residence Hall & Digital Library

The residence hall, equipped with pleasant facilities where students from different regions can live stably for a low cost, and the library, equipped with a digital system, are the proud assets of CNU.

Fruitful Educational Welfare for Students with Disability

We provide social resources and information that suit the situation of each student with a disability and set individualized career and employment direction to open a restriction-free future (individual counseling, small group study, information provision, and network connection).

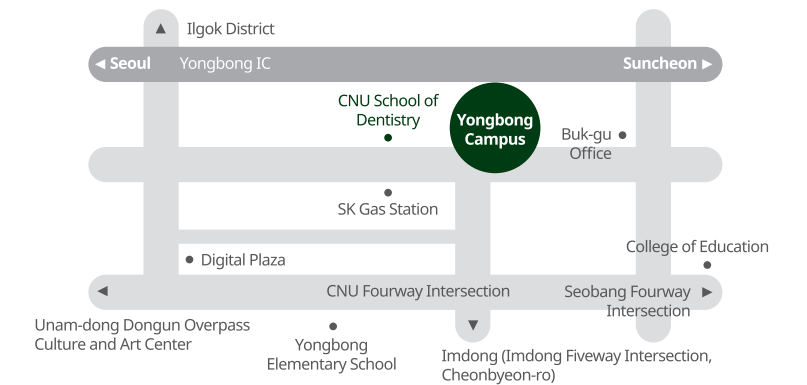
Creative Student Group Activity Support

We activate an open and sustainable student culture led by students' initiative-taking planning to ensure that student culture becomes a valuable resource that boasts the growth engine of the school.

Directions

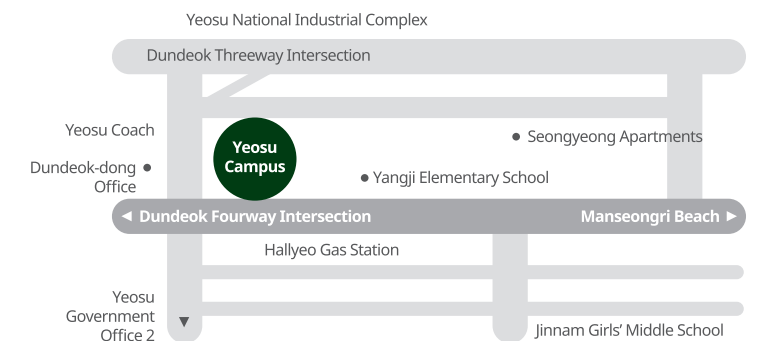
Gwangju Campus

77, Yongbong-ro, Buk-gu, Gwangju, Republic of Korea



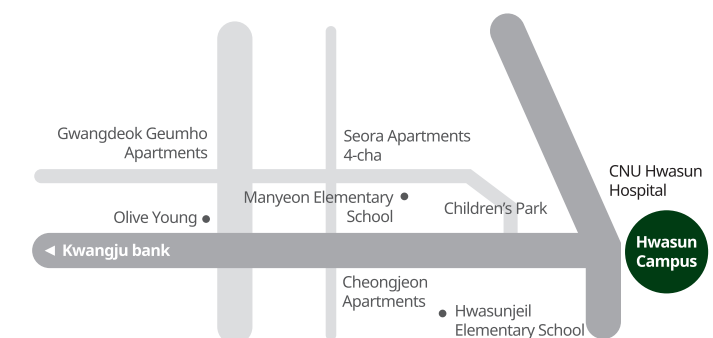
Yeosu Campus

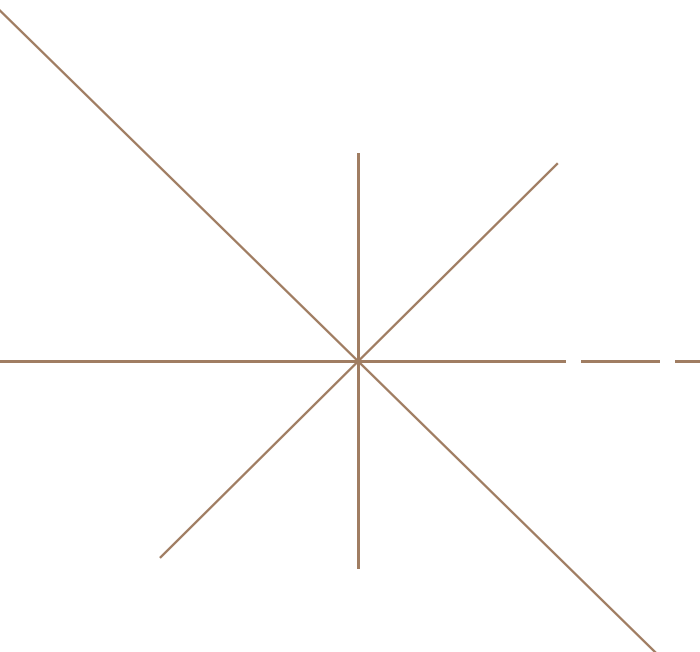
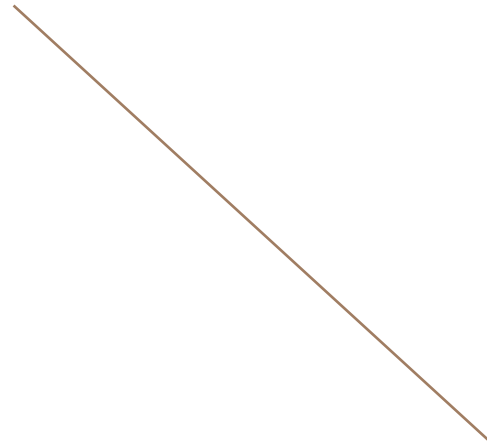
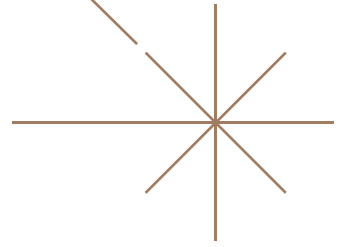
50, Daehak-ro, Yeosu-si, Jeollanam-do, Republic of Korea



Hwasun Campus

264, Seoyang-ro, Hwasun-eup, Hwasun-gun, Jeollanam-do, Republic of Korea





Gwangju Campus 77 Yongbong-ro, Buk-gu, Gwangju, Republic of Korea 61186
Yeosu Campus 50 Daehak-ro, Yeosu-si, Jeollanam-do, Republic of Korea 59626