



KW, THE CRADLE FOR LEADING-EDGE
TECHNOLOGY AND INNOVATION

KWE'RE FLYING



Kwangwoon University Main Homepage
<http://www.kw.ac.kr>



Kwangwoon University Instagram
https://www.instagram.com/Kwangwoon_univ_official/



Kwangwoon University Facebook Page
<https://www.facebook.com/Kwangwoonuniversity>



Kwangwoon University Online Newsletter
<http://news.kw.ac.kr>



Kwangwoon University Official Blog
<https://blog.naver.com/kw1934>



Kwangwoon University Kwangwoon Media Broadcast Center
<https://www.youtube.com/user/KWBConair>

KWANGWOON
UNIVERSITY

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KWANGWOON
UNIVERSITY

1930~1970

- 1934. 05 Founded Joseon Wireless Communication Center
- 1962. 03 Established Dongguk Electronic Engineering College with an Approved Course (2-year program)
- 1964. 01 Established 4-year Dongguk Electronic Engineering College with an Approved Course
- 1964. 10 Renamed as Kwangwoon Electronic Engineering College
- 1968. 02 Hosted the 1st Kwangwoon Electronic Engineering College Graduation Ceremony
- 1973. 12 Established sister school partnership with University of Arkansas(Fayetteville) Engineering College
- 1976. 12 Renamed as Kwangwoon Engineering College
- 1979. 12 Established Graduate School of Engineering

1980

- 1983. 03 Renamed as Kwangwoon College
- 1987. 10 Promoted to Comprehensive University Status
- 1988. 02 Inauguration of the 1st President, Dr. Cho Musung
- 1988. 03 Established Kwangwoon University(Comprehensive 4 year University)

1990

- 1994. 09 Opened Munhwa Culture Building (current Donghae Art Center)
- 1997. 06 Opened Ice Rink at the Munhwa Culture Building (current Donghae Art Center)
- 1997. 12 Designated as Local Center for Integrated Circuit Design Education Center (IDEC) by the Ministry of Commerce, Industry and Energy
- 1998. 07 Designated as Information Communication Start-up Support Center by the Ministry of Information and Communication
- 1998. 09 Designated as Outstanding Demonstration School by the Ministry of Information and Communication
- 1999. 08 Designated as Small and Medium Business Start-up Training Center by the Small and Medium Business Administration
- 1999. 08 Inclusion of the Physics / Chemistry Departments in the BK21 Project
- 1999. 10 Integrated Circuit Design Education Center designated as Outstanding Local Center

Behave rightly, be a Kwangwoon people

- 04 Message from the President & the University Vision
- 06 Employment & Startup-Centered University
- 08 Global Education

Differently, be a Kwangwoon people

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2000

- 2001. 02 Designated as the Best Institute in Electric-Electronics-Information Technology
- 2002. 04 Inclusion of three fields in new BK21 Projects for 2003
- 2002. 08 Designated as an Outstanding Education Innovating University by the Ministry of Education & Human Resources Development
- 2002. 09 Designated as a Fundamental Talent Training Institute by the Korea Electric Power Research Institute
- 2005. 03 Designated as the "University for the Environment Technology Education Innovation Support Project" hosted by the Ministry of Environment
- 2005. 04 Designated as the Best University among educational institutions implementing the Small and Medium Business Technology Training University Project
- 2005. 06 Included in the Metropolitan Area Specialization Project of the Ministry of Education
- 2005. 07 Signing of the agreement for Korea's first IT Track with Samsung Electronics
- 2006. 07 Included in the Metropolitan Area University Specialization Project of the Ministry of Education
- 2007. 02 The Electronic Engineering Department included in the 2007 NEXT Project of the Ministry of Information and Communication
- 2007. 03 Established Defense Business Department at General Graduate School
- 2009. 03 Established Defense Project Research Institute
- 2009. 04 Designated as the Supporting University of the Educational Capacity Expansion Project Educational Capacity Expansion Project

2010~2020

- 2010. 08 Included in the Scientific Research Center (SRC) Training Project of the Ministry of Education, Science and technology
- 2014. 05 Included in the Advancement of College Education (ACE) Project of the Ministry of Education
- 2016. 09 Completed Kwangwoon Square and the 80th Anniversary Memorial Building
- 2016. 12 Included in the Seoul Creative Economy Campus Town Establishment Project
- 2017. 03 Designated as the Software Oriented University Project
- 2017. 09 Opened Kwangwoon University Dormitory (Bitsoljae)
- 2017. 12 Included in the Seoul Campus Town Project
- 2018. 04 Electronic Communication Engineering Department acquired the 'best class' level at the college evaluation from the viewpoint of industry
- 2018. 09 Designated as "Voluntary Improvement University" in the University Capacity Assessment
- 2019. 03 Opened SNK-VITAMIN Center (Seoul, Nowon, Kwangwoon-Vital Idea Trimming and Accelerating Mentors In Nowon)
- 2019. 06 Organized Opening Ceremony of 'Digital image editing room' for Lotte Home Shopping
- 2020. 05 Selected as the 'Organizer/Operator of 2020 Maker Space' by the Ministry of SMEs and Startups
- 2020. 05 Finished Remodeling of 'Defrosting Science Information Room' and Opened 'Singularity Hall' at Bima Hall
- 2020. 11 Opened SNK-VITAMIN Center I, II

2021~PRESENT

- 2021. 05 Acquired the 'Digital New Technology Talent Training Revolution SharingCollege' Project
- 2021. 06 Plasma Bio Science Research Institute acquired the '2021 Support project for university-centered research institutes'
- 2021. 11 Signed Meta Human creating talent growing Business agreement with JTBC
- 2022. 06 Selected as the College contributing to High school education for 10 years consecutively
- 2022. 08 Selected as the Campus Town Integration Project consecutively
- 2022. 11 Acquired the 2022 Engineering Education Accreditation Assessment Certification
- 2022. 12 Acquired the 3rd College Assessment Accreditation
- 2023. 03 Acquired accreditation for 2022 International Education Quality Assurance System (IEQAS) by the Ministry of Education
- 2023. 04 Selected as a governing institution for DDM Youth Startup Center, located in Dongdaemoon-gu, Seoul
- 2023. 06 Selected for Lifelong Education System Support Project (LiFE 2.0) by the Ministry of Education
- 2023. 06 Selected as a governing institution for 2023 BRIDGE 3.0 Project by the Ministry of Education
- 2023. 10 12 Kwangwoon Professors selected as the World's top 2% prominent scientists (by Stanford University - Elsevier)
- 2024. 01 Inauguration of Dr. Chun, Jangho as the 12th President of Kwangwoon University
- 2024. 03 Established Advanced field specialized department (Semiconductor system engineering department, AI major at Robotics department)
- 2024. 05 Conducted Kwangwoon 90th Anniversary Ceremony (together with The Blue Tree Foundation)
- 2024. 06 Selected as hosting organization for Humanities Utmost Sharing System (HUSS) Project

We are looking forward to the advanced and unlimited possibilities of Kwangwoon in the future.

Kwangwoon is striving to be the best until 100th anniversary with unlimited possibilities. With the systematic education system, state-of-the-art education facilities, Kwangwoon will take giant leap.

K•WE'RE UNLIMITED

K·WE'RE BRIGHT



Kwangwoon University is a place where your dreams and passions can flourish.

Founded in 1934 during the Japanese colonial era, our university continues the vision of the esteemed educator Cho Kwang-Woon, who believed that the future of our nation depended on science, technology education, and nurturing talented individuals. As a cradle of electronic engineering, Kwangwoon Foundation has been intertwined with the development of Korea's electronics industry. This year marks our significant 90th anniversary.

The butterfly effect is a phenomenon that starts small but ends up changing the world and creating miracles beyond imagination. We take pride in the idea that everyone at Kwangwoon can be a protagonist of this butterfly effect, contributing to a new chapter in our history. In an era of intense global competition and declining student populations, Kwangwoon University strives to embody the spirit of the butterfly effect through holistic education, emphasizing integrity and diligence. Our competitiveness lies not only in hardware but also in software, including ICT, robotics, and artificial intelligence.

At Kwangwoon, we aspire to be a university where all members-students, staff, and professors-find happiness. Students awaken their inherent potential and spirit, staff create new sources of motivation, and professors contribute through innovative research and passion. We invite you to join us on this meaningful journey toward a new century(100th Anniversary in 2034) of collaboration and growth. With creativity, communication, and innovation, Kwangwoon University is a place where your dreams and passions can flourish.

President of Kwangwoon University Jangho Chun, Ph.D.

千長鎬

Behave rightly, be a Kwangwoon people We nurture the true talents.

Educational Philosophy

[Veritas] Explore knowledge and preserve the truth while defining and educating true human nature

[Lux] Spread the philosophy of "Veritas" and contribute to the country and beyond for the benefit of entire mankind

Educational Purpose

Foster global intellectuals with a broad perspective, comprehensive judgment and a practical and creative mindset

Educational Objectives

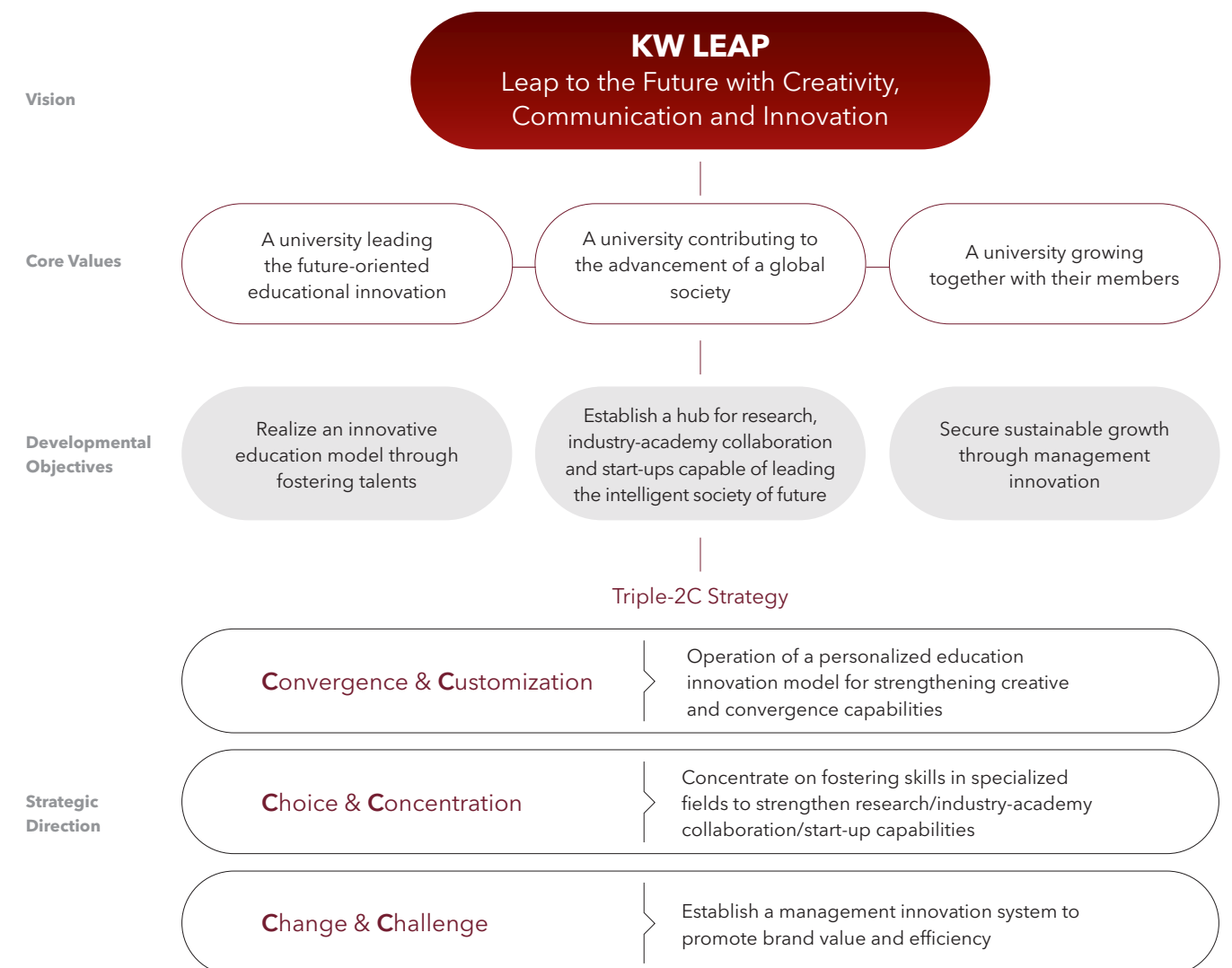
Foster "true talents" that study wide, explore deep and communicate with the entire world

Ideal Talent

"True talents paving pathways into the future"

Talent that contributes to realizing a sustainable future society through expanding one's studies and character, exploring knowledge and developing global capabilities, to bring technology, society and people together, and to practice and implement innovative creativity.

K-VISION 2030



K·WE'RE THE BEGINNING

Kwangwoon University, the ground for unfolding dreams and ideas, encourages student startup.



Established technology startup platform for ICT/Robot/Drone, etc.

SNK(Seoul-Nowon-Kwangwoon) Startup-friendly Campus Town

Kwangwoon University with innovative technology and talents, is located in Nowon-gu at the center of northeastern Seoul. Also, Kwangwoon University subway station together with GTX-C railway(New Bullet Train Opening in 2028 connecting to Seoul metropolitan area) make possible sharing the resources and constructing a systematic network for student job creation and connecting with local economy.

Major Projects Startup competition / Startup mentoring / Business support for resident enterprises / Startup seminar & forum

Emphasizing the challenge, embracing the failure and introducing the concept of Clinic.

Kwangwoon University Startup Space Support

Introduce the concept of 'Clinic' resolving the problems that would appear by stages during start-ups. Startup support space known as Clinic center 1 (YeonChonJae), Clinic center 2 (Startup Café), VITAMIN Center, Startup Station were additionally established. Currently there are more than 30 startups which are excelling in their fields that started from the above centers.

Designated as a **Startup Accelerator**
[Ministry of SMEs and Startups]

10th Best University at the University assessment for employment & startup
[Korea Economic Daily]

Maker Space Project, Kwangwoon Laboratory acquired **S class** at 2021 annual assessment by Ministry of SMEs and Startups

Designated newly as the hosting organization for the **DDM Young Start-up Center** Unicorn Operation Program (Dongdaemun-gu)

2019

2020

2022

2023

Established the Kwangwoon University **Technology Holding Company**
[Ministry of Education]

Best university in South Korea providing the largest **Space for supporting employment & startups**
[Korea Economic Daily]

Received the **Best award** at Achievement sharing session for Innovative venturing schools by Ministry of SMEs and Startups

Designated newly as the hosting organization for the **Future Start-up Package** Program

Kwangwoon proceeds a step forward in designing the student-centered future.

Major Employment Program

- **One on One(1:1) consulting for the career & job** Clinic for resume/personal statement/interview, Providing information about the possible employers.
- **Study about the employment by each job** Professionals(or Alumni) support in employment trend & job-search strategy along with the resume/personal statement/interview clinic.
- **Job competency strengthening camp** Special session for employment documentation and interview relay would be done at the beginning of each semester.
- **Kwangwoon Job Fair** Companies' visits looking for new employees, job search related lectures, career counseling, etc.
- **Career Coaching Program for Engineering Major Students** On-line career coaching program with LetYouIn Consulting Company.



Major Internship Programs

- **Job Related Internships** Internships are allowed during the regular semesters and summer/winter breaks. Students can take advantage of the for credit internships while gaining on-site experiences at numerous different companies.
- **Fintech Related Internships** For those students majoring in engineering and social sciences who hope to gain practical experiences at fintech related firms integrating technology and finance.
- **Internship Consulting** Private consulting program for students who would like to get in depth information about internships, job search, and career development.



Operation of Converged Design Thinking Lab

- **Location** 2F Saebit Hall, Converged Design Thinking Lab
- **Opening Hours** 24/7
- **Function** Provides a co-working space for club activities, education programs/seminars and networking for students, and start-up clubs and (to-be) start-up groups / Consists of classroom, practice room (3D printer practicing), seminar room, etc.
- **Area** 326.60m²



Student Start-up Company

[MEC: MY Engineering Company]

- The Tech-Biz mutual growth industry ecology system, 'My Engineering World' provides various start-up education programs, supports students to experience real-life tasks in establishing and operating a business.
- MEC is held every year and provides various start-up classes to students from engineering and non-engineering fields by forming various specialized teams.
- Start-up space support / matching with industry expert mentors (alumni or family company) / Silicon Valley start-up training support / start-up support fund (preparation of prototype, conference cost, expert utilization cost, etc.)



K·WE'RE THE WORLD

From the learning playground under the name of Kwangwoon,
We become ONE to open up the world.



Curriculum related Internships

Job Academy

- Java based algorithm education for SW development
- Courses in Big Data social marketing skills
- Smart logistics

Long-term Work Overseas Program (Japan)

- Smart Cloud IT Master Program

National Infrastructure Program Plant Specialist Fostering Program

- Engineer, plant operation management course



Kwangwoon Education System satisfying the Global Standards (Based on 2023's)

- Accreditation of IEQAS by Ministry of Education
- 11 engineering departments acquired accreditation of ABEEK
- Department of Business management acquired KABEA accreditation
- Department of construction engineering acquired KAAB accreditation

Company Internships

Global Internships (Australia)

This is a program for students who are interested in taking up jobs overseas, interested in gaining field experience, in need of opportunities to explore careers, and/or interested in a wider range of exchanges.

University Global Internships (Germany)

This program fosters talent with the global sensitivity, offering opportunities to combine various overseas field experiences designed to help students build their careers and resumes.

WEST Program (USA)

The US-Korea student training (WEST) program provided by the National International Institute offers various language programs and opportunities for internship in the US to foster talent with global awareness.

College Students Internship by Seoul City Council

Seoul City Council College Students Internship allows students to gain experiences working for Seoul city.

ALL CARE Program for international students

Multi-Care Program

- Counseling service for college life and legal affairs
- 1:1 mentoring program with Korean students
- Study community programs (tutoring, study groups)
- Student club activity by international students, professors led tutoring
- Tailored Curriculum only for the international students

Trainee Scholarship System

- Scholarships offered to academically high-performing students every semester
- 50% scholarship upon admission if complete Korean language course at Kwangwoon University
- More than 60% of international students received the 30~100% scholarship (last 3 years)

Korean Language Excellence Program

- Preparations courses prior to semester start
- Various activities using lessons learned
- Systematized pronunciation class
- Free TOPIK preparation class

1,076²⁰²⁴

Number of International students
(Undergraduates, Graduates)

Major 25

Customized courses for the
International Students
(Based on 2024.3)

33²⁰²⁴

Countries

116 Universities

Number of sister universities

General Electives 45

Customized courses for the
International Students
(Based on 2024.3)

K·WE'RE CREATIVE

International Achievements



HUMANITIES UTMOST SHARING SYSTEM

Designated as Humanities Utmost Sharing System (HUSS) hosting organization (2024)

ADVANCED FIELD SPECIALIZED DEPARTMENT

Established Advanced field specialized department (Semiconductor system engineering department, AI major at Robotics department) (2024)

LIFE LONG EDUCATION SYSTEM

Designated as a participant for the Life Long Education System Support Program (LiFE 2.0) (2023)

BRIDGE 3.0 PROJECT

Designated newly as the hosting organization for the 2023 BRIDGE 3.0 Project by the Ministry of Education (2023)

ACCREDITATION OF INTERNATIONAL EDUCATION QUALITY ASSURANCE SYSTEM

Selected as the accredited university for IEQAS (2023)

2 CONSECUTIVE YEARS

Selected for the 2nd stage of Seoul city Campus Town integration project two consecutive years (2022)

ACCREDITATION OF ENGINEERING EDUCATION

Acquired assurance for Accreditation of Engineering education assessment (2022)

TOP AWARD

Received top award at Achievement sharing competition for Innovative Startup School (2022, Ministry of SMEs and Startups)

S CLASS

Kwangwoon Maker Space project received S class for ‘2021 annual assessment’ (2022, Ministry of SMEs and Startups)

UNIVERSITY ICT RESEARCH CENTER

‘University ICT research center nurturing support project’ was selected (2022, Ministry of Science and ICT. Institute of Information & communications Technology Planning & Evaluation)

FOR 10 CONSECUTIVE YEARS

Selected as a ‘High school education supporting college’ for 10 consecutive years (2022, Ministry of education)

THE 3RD

Acquired the 3rd accreditation for university organizations (2022)

DEPT. OF ELECTRONIC ENGINEERING DEPT. OF ELECTRONIC CONVERGENCE ENGINEERING

Received excellence evaluation and research result at annual assessment for BK21 project teams in 4th stage (2022)

COLLEGE OF AI CONVERGENCE

Awarded for good performance at Common Hackathon competition as the SW centered university (2022, Ministry of Science and ICT)

Making new renaissance for education differently, like a Kwangwoon people

In the age of super-convergence, Kwangwoon is unfolding the expertise of future technology on the thinking of human science. Kwangwoon’s experience, forged by the sound education history of nearly 100 years and foresight for future of technology education, which is still effective in the age of super-intelligence, super-connection and super-convergence. New renaissance for education! Kwangwoon is leading and spearheading.

Major Projects Acquired



College ICT Research center nurturing support project 8 years KRW 6 billion subsidy

2020~2027, Ministry of Science and ICT (Professor in charge: Lee Seung Hyeon)

College ICT Research center nurturing support project 8 years KRW 7.2 billion subsidy

2020~2029, Ministry of Science and ICT (Professor in charge: Sim Dong Gyu)

ICT Innovative talent 4.0 project 5 years KRW 2.3 billion subsidy

2020~2026, Ministry of Science and ICT (Professor in charge: Sim Dong Gyu)

Big Science R&D project 5 years KRW 8 billion subsidy

2021~2025, Ministry of Science and ICT (Professor in charge: Oh Hyeok Jun)

Digital Innovation Sharing college support project 6 years KRW 6.6 billion subsidy

2021~2027, Ministry of Education (Professor in charge: Jeong Moon Ho)

College-centered Research institute support project 6 years KRW 4 billion subsidy

2018~2024, Ministry of Education (Professor in charge: Lee Sang Shin)

College-centered Research institute support project 10 years KRW 8 billion subsidy

2021~2030, Ministry of Education (Professor in charge: Choi Eun Ha)

Campus Town formation project (comprehensive type) 4 years KRW 10 billion subsidy

2023~2026, Seoul city (Professor in charge: Park Tae Won)

Potential venturing package support project 4 years KRW 10 billion subsidy

2023~2026, Ministry of SMEs and Startups (Professor in charge: Park Chel Hwan)

Humanities Utmost Sharing System (HUSS) 3 years KRW 8.6 billion

2024-2027, Ministry of Education (Supervisor: Prof. Lee Hye-yeong)

University Creative Asset Commercialization Support Program (BRIDGE3.0) 3 years KRW 2.5 billion

2023-2026, Ministry of Education (Supervisor: Prof. Jeong Yeong-wuk)

Proud KwangWoon People



Professor Kim Tae Gyoon at Department of Math.

Selected as the ‘Top scientist’ in Math area by Research.com (2022)

Plasma Bio Science Research Institute faculty

Selected as ‘World Top 2% researcher’ by Stanford University and Elsevier (2022)

Young Lee, Former Minister of SMEs and Startups

Member of the 21st national assembly (Department of Math 89)

Yong-tae Kim, National Assembly Member

22nd Pocheon-Gapyeong National Assembly Member (Department of Environmental Engineering, 2010)

Inbee Park, LPGA Professional Golfer

LPGA Grand Slam winner, 2016 Rio Olympics Gold Medalist.(Department of Sports Convergence Science, 2008)

Jong-gyun Shin, Samsung Electronics Senior Advisor

(Former) Vice President of Samsung Electronics Talent Development division (Former) President of Samsung Electronics Wireless Business Department (Department of Electronics Convergent Engineering, 1978)

KWANGWOON CAMPUS,

Kwangwoon University is making the coexisting campus mixed with knowledge of Kwangwoon people and the life of local residents

CAMP FOR ALL OF US

Inside the campus, connected by leading-edge technology

Kwangwoon square and 80th Anniversary memorial hall Kwangwoon square and 80th Anniversary memorial hall is developed based on the underground campus formation project as a symbolic space to represent Kwangwoon university. In the total space 27,152m², it has building with 4 floors on the ground and 3 floors at basement. And there are basement parking space and the Academic information pavilion that integrates multi-media, training and relaxation facilities.

Knowledge contents sharing platform KW Commons Knowledge contents sharing platform KW Commons is playing an important role for providing the stable on-line lecture at Kwangwoon University. Taking advantage of Kwangwoon University KW Commons, Kwangwoon men can create and share contents for different purposes such as e-learning contents making, Learning group, open competition, open lecture, etc. connected with KLAS and SNS, etc. With this e-learning system applying digital technologies, Kwangwoon University is realizing the leading-edge ICT campus both at off-line and on-line.

Kwangwoon Learning Assistance System KLAS KLAS, the on-line lecture platform for Kwangwoon members only is based on Web and users can also check that out from their smartphone. Server capacity is greatly enlarged and thus now maximum 10,000 users can access at the same time. Particularly, KLAS provides 'Learning Tok Tok' that enables real-time communication. For this, professor and students can communicate freely. Using these various channels, users can overcome sense of alienation.



Outside campus, integrates with local community

Seoul Campus Town Comprehensive type project 2nd stage selected Kwangwoon University was selected two times in a row at the new public subscription for 2023 Seoul Campus Town project. Thus, Kwangwoon University is able to continuously proceed with the 'Formation of Northeast Seoul venturing valley via Industry-Academy-Citizens-Government collaborative Campus Town 2.0 project'. Through this project, Kwangwoon University suggested step by step strategy for 'From Start-up Alley to Unicorn Valley' formation based on the vision of 'Stairway to Scale-up, Realization of Campus Town 2.0 via scaling up.' And it is expected to strengthen its position as the base for Northeast Seoul Industry-Academy collaboration.

Vision

Suggests grand concept of 'Venturing-friendly city' and makes it come true one by one following the implementation plan

Space

Yeonchonjae, Vitamin Center, Activates business activities at Startup Station

Implementation plan

Upgrading legal response system, conflict resolving method for multi-parties and administration & operation method.
Further materialize the authenticity and differentiation about participation will by University, Autonomous area and Local residents.
Advance to the newly developed Campus Town via diagnosis of Campus Town project.



College-Graduate school & University Organizations

Education you want
University you want
Kwangwoon University what
the society wants



Colleges

College of Electronics & Information Engineering

As Korea’s largest college offering courses in electronics and information, the College of Electronics & Information fosters expert and advanced technicians with practical, creative skills and international competitiveness, which help build the 21st century knowledge base society through field-oriented engineering courses and systems.

Dept. of Electronic Engineering, Dept. of Electronics & Communications Engineering, Dept. of Electronic Convergence Engineering, Dept. of Electrical Engineering, Dept. of Electronic Materials Engineering, School of Semiconductor System Engineering (Major of Semiconductor System Engineering)

College of AI Convergence

As Korea’s largest college in the field of software, two new software related departments have been integrated, and Korea’s largest information convergence department dedicated to convergence software with great potential has been added. With the best systems and capabilities, the college fosters software convergence specialists the modern industry needs.

School of Software, School of Computer and Information Engineering, School of Information Convergence, Division of Robotics (Information Control, Intelligence System), Dept. of Intelligent Robotics

College of Engineering

The College of Engineering fosters talent with specialized expertise as well as international competitiveness through basic theoretical studies and application classes designed to strengthen practical and creative capabilities for application in the field.

Dept. of Architectural Engineering, Dept. of Chemical Engineering, Dept. of Environmental Engineering, Dept. of Architecture (5years)

College of Natural Sciences

Pursuing the goals of “producing independent and self-reliant individuals with new knowledge” and “providing education that values practicality, creativity and field-relevant knowledge,” the College of Natural Sciences aims to provide education and conduct research to develop knowledge and applications required by the society and produce specialists who can contribute to the betterment of our society and all of mankind.

Dept. of Mathematics, Dept. of Electrical and Biological Physics, Dept. of Chemistry, Dept. of Convergence Sports Science, Dept. of Information Contents (evening program)

College of Humanities and Social Sciences

The College of Humanities and Social Sciences fosters talent capable of applying their humanistic insights and knowledge to build the future society according to the changes in the information era. The college nurtures talents who can creatively explore, study and analyze social phenomena.

Dept. of Korean Language and Literature, Dept. of English Language and Industry, School of Media and Communication (Media and Entertainment, Interactive Media Communication and Strategic Communication), Dept. of Industrial Psychology, Division of Northeast Asia Cultural Industries (Cultural Exchange, Cultural Content Development)

College of Law and Public Policy

The College of Law and Public Policy fosters global talent in possession of legal judgment, administrative capabilities and global capabilities, and nurtures human resources capable of leading the international society.

Dept. of Public Administration, Division of Law (General Law, International Law, Science and Technology Law), Dept. of International Studies (International Area Studies, Global Korea), Dept. of Asset Management (evening program)

College of Business

The College of Business fosters specialized business entrepreneurs capable of meeting the demands of the 21st century globalization and informatization, and taking the advantage in the competitive business environment.

Division of Business Administration (Business, Big Data Management), Division of International Trade (International Trade)

College of Veritas et Lux Talents Development

College of Veritas et Lux Talents Development aims to foster true talent in order to realize a sustainable future society through convergent communication and innovative creativity putting technology society and humanity through cultivating liberal arts and personality, deeply exploring major knowledge and developing global literacy.

Dept. of Finance & Real Estate Law, Dept. of Game Contents, Dept. of Smart Electrical and Electronic Engineering, Dept. of Sports Counseling and Rehabilitation

Ingenium College

Ingenium College is the former College of Liberal Arts promoted to strengthen studies of liberal arts and aims to foster talent with balanced understanding and creative capabilities. In order to achieve such objectives, Ingenium College provides classes of convergence, foreign languages, video lectures, musical instrument training and courses in various liberal arts.



Graduate Schools

Graduate Schools

As an educational and research institute that strives to live up to its founding motto of diligence, frugality and exploration, in addition to its educational philosophy of Veritas et Lux, Kwangwoon University aims to nurture advanced researchers with unique research capabilities. In order to achieve such objective, the university continues to expand its scholarship and benefit programs while supporting world-class courses and research, and the faculty continues to maintain top ranking in various indexes among Korean universities. Currently, 12 collaborative courses and 1 contractual department consisting of 27 general departments, and training related to defense industry, urban planning and real estate and legal affairs in construction are being operated.

Graduate School of Environmental Studies

The Graduate School of Environmental Studies is fostering expert leaders capable of responding to the changing domestic/overseas situation where a shift towards an environment-friendly industry has become imperative. Since its establishment in 2003, the school currently operates 5 tracks of environmental management, environmental engineering, influence assessment, disaster safety management and minimization of private sector disaster, and in order to optimize the quality of the courses provided, Kwangwoon University has employed highly qualified full-time professors and also invites renowned academicians from various fields.

Graduate School of Business Administration

The Graduate School of Business Administration has been fostering talent capable of leading the 4th Industrial Revolution, with informatization, globalization and specialization as its core values. The school offers various courses specializing in stock market investment and trading, business information, start-up consulting, tourism and dining, self- business consultations, psychological stability business administration, beauty art business administration, nutritional medicine (ND), and microbiome and meister business administration. Currently, top-class professors are providing courses of the latest theoretical studies and practical lessons.

Graduate School of Smart Convergence

The Graduate School of Smart Convergence aims to foster convergence experts in the ICT-based convergence field demanded by the 4th Industrial Revolution. Based on the traditional methods of fostering ICT based experts, it is concentrating its efforts on fostering creative, future-oriented experts capable of converging various fields using core traditional ICT technologies

as well as new technologies. Various ICT-based converged courses including smart systems, game, beauty convergence, tourism, urban planning and real estate and medical devices are provided, and the outstanding professors and systematic courses enable us to offer the best education on the latest technologies of the smart convergence field.

Graduate School of Education

The Graduate School of Education operates 11 education courses aimed at developing core capabilities required in the future era heralded by the 4th Industrial Revolution, including counseling, math education, early English education, parenting, public sports, life-long multi-culture education, linguistic rehabilitation and treatment education, education engineering, coaching psychology, education in psychological treatment and specialty education.

Psychological Health Promotion Center

Graduate School of Counseling, Welfare and Policy

The Graduate School of Counseling, Welfare and Policy recognizes the structural limitations modern society has faced since its early days, and fosters talent specialized in personal counseling, demand for social welfare demand and national level policies through courses in counseling treatment, social welfare and silver welfare, and child and youngster fields.

Graduate School of Legal Affairs in Construction

The Graduate School of Legal Affairs in Construction is Korea’s only graduate school fostering specialized talent capable of preventing and resolving conflicts that occur in construction fields. It offers programs with a focus on practical problem-solving capabilities as well as agendas of construction law, appraisal practice and construction conflict resolution. The programs are offered under the supervision of the best professors in the domain. The School currently operates construction law department, construction lawyer department and construction lawsuit administration department.

Controlled by Office of the President

Institute for Innovative Higher education

The Institute for Innovative Higher education is an organization defining the core values and objectives Kwangwoon University should pursue. The institute identifies various materials needed in realizing student-oriented college education, and oversees the development, operation, diagnosis and evaluation of courses. It was established as a presidential organization on December 27, 2017 for the purpose of leading innovative development of college education. The institute consists of the operation team, Professor Learning Center, Student Education Innovation Center and a specialized project unit.

Performance Management Team / Professor Study Center / Student Education Innovation Center / Kwangwoon MOOC Center / Center for Adult Achievement and Success

Human Rights Center

Human Rights Center is doing their best to protect the human rights of Kwangwoon University members catching up with the modern trend. In the center, there is Human Rights-Gender Equality Consultancy Room to be in charge of consulting and investigation about violation behaviors, human rights training for members and response to prevention of sexual harassment/violation. Students Consultancy Room there would be in charge of all time psychological consulting, psychology diagnosis for students, group consultancy, school life adaptation support and special lecture related with mind health and Disabled Students Support Room in charge of support of education & life for disabled students.

Human Rights-Gender Equality Consultancy Room / Students Consultancy Room / Disabled Students Support Room

Facilities

Central Library

The central library (KWUL) was established in 1967 as the Central Library for Kwangwoon Electronic Engineering College and has been providing

uninterrupted services since. It currently undertakes a central role in supporting the research activities of professors and academic activities of students. In order to contribute in realizing the university's vision of becoming "the World's Best Global IT University," the library has secured more than 600,000 books and various domestic and international journals and electronic journals as well as partnerships with other university libraries and research institutes for provision of prompt, accurate academic information services. The central library will continue to serve its role as the cradle of academic activities in Kwangwoon University, which pursues the vision of being a practical academics-oriented university of the 21st century.

Donghae Culture and Arts Hall

This large culture and arts hall was built on land donated by the First President, Cho Musung, and was named after his pseudonym. It is the largest culture and arts facility in northern Seoul with 2 floors underground, 4 floors above ground and a total surface area of 14,728.67m². It is open to the public 24/7 allowing the local community to enjoy cultural events, arts and sports. The hall is making great contributions in the development of local culture and public sports.

Kwangwoon University Newspaper

Kwangwoon University Newspaper was launched in 1967 with the philosophy of 'the reasonable argument while facing the truth'. It is published biweekly under the editing policy of horizontal writing and Korean characteristics only to spread the news about Kwangwoon to our students, faculty members, alumni, and high schools, university presses, and related organizations nationwide.

Glocal Education Center

The Glocal Education Center is a facility formed from the integration of the former International Education Center and former Hallimwon, which were established to implement the globalization of Kwangwoon University's education and research capabilities. The center's faculties compose of various foreign professors specialized in different languages and fields. In terms of education, it provides various classes and non-major education programs to improve students' language skills and runs various education programs to help students be able to study abroad. In terms of research and external exchanges, the center hosts and participates in various academic exchanges with various education and research institutes, communicates and promotes academic and convergence research among various academic fields, and implements various support programs that contribute to strengthening the glocal capabilities of Kwangwoon University.

Dormitory

With a strong reputation as "the leading university in electronic engineering" and "the university opening the era of information society," Kwangwoon University is a pathbreaker of Korea's electronic engineering. Based on its historic and academic achievements, the university proposes a new vision of becoming "the university trusted by society for its future oriented research and education" and "a university of practical experiences ensuring students' social advancements." The university is also implementing a systematic mid to long term development plan, and as part of such plan, it constructed a new dormitory named Bitsoljae in July of 2017.

Campus Town Project Unit

The Campus Town Project Unit is a new urban rejuvenation model designed to create future value for youngsters. The unit focuses on resolving realistic issues, innovating the local community and creating new jobs for youngsters together with Seoul, Nowon-gu. As of 2020, 1 start-up café and 3 start-up studios are being operated, providing start-up spaces to more than 30 teams.

Subsidiaries

Industry-Academy Collaboration Unit

Kwangwoon University Industry-Academy Collaboration Unit was established in February 2004 for the purpose of taking the initiative in developing technologies required by the industry and in fostering specialized talent based on close collaborations with various industries. Inspired by the track record of Kwangwoon University leading the age of electronic engineering with the Chosun Radio Training Center in 1934, the Kwangwoon University Industry-Academy Collaboration Unit will lead today's knowledge and information society.

Industry-Academy Project Team / Administration Team / Research Support Team / Research Promotion Team

Auxiliary Education Organizations

Institute of Information Technology

Institute of Information Technology offers opportunities for higher education based on the rich human and materialistic resources of the university and aims to foster talent that will enhance quality of life for the 21st century knowledge and information society. The institute was established as the university's subsidiary life-long education center in 1990, and currently operates and offers various social education courses such as an academic credit bank system and bachelor's programs.

International Education Center

In the present age where globalization continues to expand, the ability to use and understand foreign languages is becoming more critical than ever. Recognizing such strong demand, Kwangwoon University International Education Center offers optimized education programs designed to improve students' foreign language skills.

Subsidiary Research Facilities

University Focus Research Center

Human IoT Research Center / AI Research Center / BI Research Center / Korean Translation Industry Research Center / Nano Element Application Research Institute

Other Facilities

Military Reserve Regiment / Student Soldier Training Unit / Intelligent Robot Innovation Convergence University Project Unit / Venture Start-up Academy Project Unit / Veritas et Lux Talents Development College Support Project Unit



KW +1

K·WE'RE THE 1 YOU'RE +1

'Together with Kwangwoon'
Meaningful accompany toward
new 100 years

Join Kwangwoon's journey toward the very top of all
Be another '+1' to 'the 1'

KWANGWOON +1 CAMPAIGN

+1 One more employment

Campaign to maintain competitive power of Kwangwoon by introducing career opportunities for students ahead of graduation and raising employment ratio.

+1 One more paper

Campaign to maintain continuity of research by upgrading assessment for Kwangwoon University from outside through enhancement of research achievements and research subsidy acquisition by professors.

+1 More development fund

Campaign to contribute to development of Kwangwoon University by increasing participation at development fund donation and by introducing one more potential donator.

Inquiry on the Development Fund

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