

Hanyang University

**From the Driving Force of Korea
to a World-Class Educational Institution**



HANYANG UNIVERSITY

Hanyang University: The Engine of Korea

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Hanyang has been at the forefront of South Korea's miraculous economic development, an unprecedented achievement in the world. While maintaining our status as an impetus behind our nation's prosperity, we are now shifting our position to rise to world preeminence. A key priority for research and educational directions for Hanyang's next decade is in pursuing innovation and creativity with the ultimate goal of advancing humanity.



1939.07

Dr. Kim Lyun-joon founded
Dong-A Engineering Institute
(Hanyang Engineering College)

1948.07

Hanyang Engineering College established
and accredited by the government

Birth of a Dream

In times of severe oppression in 1939, our visionary founder established a school to educate young adults with the dream of liberating his country. It was a farsighted and bold dream, which recognized professional education as the key to gain independence. Students were taught to use their influence to achieve growth, stability, and human dignity for their people. These became the key founding principles of Hanyang, to pursue innovation with the aim of advancing common good.

1959.02

Hanyang Engineering
College renamed as
Hanyang University

1959.03

Dr. Kim Lyun-joon appointed
as the first president

1965.01

Hanyang Foundation
established

Extraordinary Achievements: Unprecedented Transformation in World History

Hanyang has been the driving force behind Korea's miraculous transformation from being one of the poorest countries in the 1950s and 60s to be among the largest economies in the world today. Our graduates have been highly influential in virtually every aspect of our nation's modernization process, and in recent decades, have progressed to make profound impact on the world stage. The challenges we face today as a nation and a planet are great. Undaunted, we will face them head on, with our unwavering commitment to make discoveries that improves lives and prepare our graduates for positions of global leadership and lives of service.



1972.05

Hanyang University
Medical Center established

1979.01

Ansan Campus opened

1994.12

Volunteer Corps established

실용학풍 Pragmatic Academia

한양학원의 교육과 연구는 실용학풍을 지향한다.
실용학풍은 시대의 요구에 능동적으로 대처할 뿐 아니라
시대를 앞서 새로운 가치를 창출하는 교육과 연구를 통해
실질적으로 사회의 발전에 기여하고자 하는 정신이다.

1995.10

Hanyang University Hospital
opened in Guri

1998.07

Paiknam Library & Academic
Information Center established

Continuing Our Story of Resilience and Uncompromising Commitment

Hanyang's history tells a compelling story of resilience and hope. From its earliest days, Hanyang has not merely survived but excelled, refusing to let the grim circumstances in the country hinder its mission. Our story testifies that when our endeavors are focused not only on ourselves but the greater good of our communities, positive transformation is possible. With our centennial approaching, our move forward must be marked by the same span of aspiration that our luminary founder Kim Lyun-joon established at the founding of our institute. Honoring our founding mission, we will continue our proactive approach to pursue brave innovations for the purpose of promoting public good.



2003.10

Education Research Cluster
Project Team launched

2003.11

Industry-University Cooperation
Foundation established

2009.12

Ansan Campus renamed as
ERICA Campus



2010.07

College of Pharmacy at
ERICA Campus opened

2015.03

Dr. Lee Young-moo
appointed as the president

THE H-FACTOR

:the defining character in our institutional DNA

Hanyang,
Translating path-breaking
discoveries into practical
advances
To ultimately improve lives
around the world

Educational Philosophy

"Love in Deed and Truth" is the founding principle and the educational philosophy of Hanyang University. It has been a driving force for cultivating graduates equipped with the virtues of diligence, honesty, humility and service.

Purpose of Education

The main purpose of Hanyang University is to nurture competent graduates furnished with the knowledge and skills with which they are able to realize their own ideals, ultimately making a leading contribution to the prosperity of the nation and the world.

Educational Objectives

to foster educated students who are also diligent, honest and modest, by providing a wide range of learning opportunities;
to nurture professionals and specialists who are equipped with both in-depth knowledge and technical skills in their own fields;
to educate individuals who can apply their practical knowledge in and for society;
to cultivate global leaders who understand cultural diversity between the nations, playing active roles in the international community;
to train service oriented individuals who serve the development and prosperity of society, both nationally and internationally.



世勳

正道

謙遜

奉仕

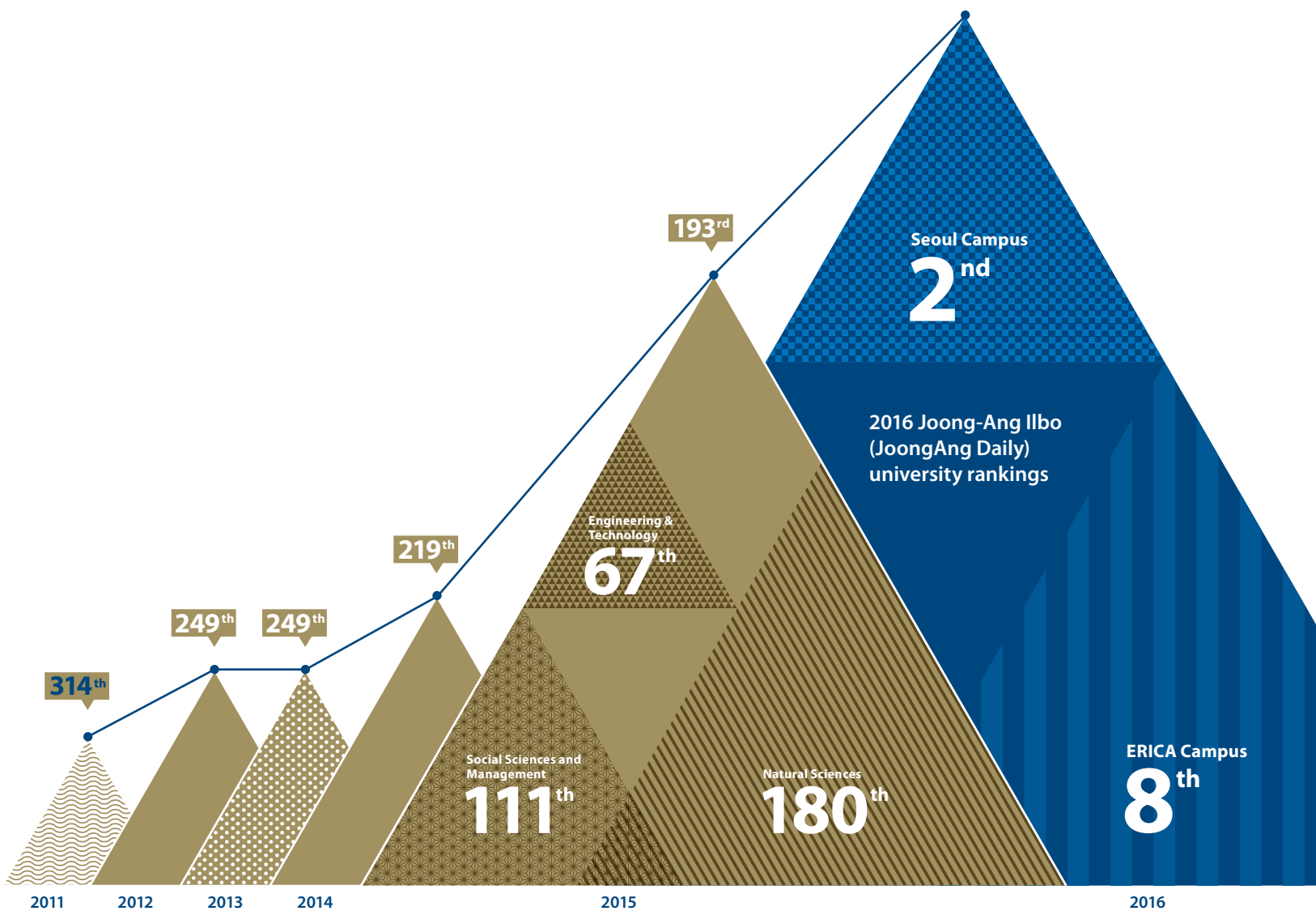
丁巳年
九月
全



From National Preeminence to Global Prominence

2016 QS World University Rankings

171st

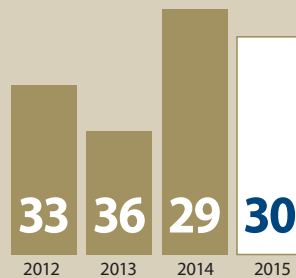


1st

2016 Korea Economic Daily
·Global Research
Engineering School
Assessment

30th

2015 QS Asian
University Rankings

15th

2015 Asia's Most
Innovative Universities
by Reuters

76th

Number of CEO alumni
of world's top 500
companies by Times
Higher Education

- ▶ 2016 civil service exam (technical post) 1st
- ▶ 2016 patent attorney 4th
- ▶ 2016 bar exam 4th
- ▶ 2016 civil service exam (administrative post) 4th
- ▶ 2016 Dong-A Daily 'Best Practice Award' in start-up support
- ▶ International Education Quality Assurance System (IEQAS) certified by the National Institute for International Education, Ministry of Education
- ▶ Achieved 'Grade A' by the Ministry of Education for Higher Education Institutions in 2015 (Both Seoul & ERICA Campuses)

AACSB

Acquired international certification for the
Association to Advance Collegiate School of
Business (AACSB)

CEO

Number of CEO
alumni of venture
companies

1st

Number of student
entrepreneurs
in 2016

1st

Number of CEO
alumni of KOSDAQ
listed companies

2nd

8 Awards

Received 8 awards for
major government
funded projects in 2016



By the Numbers

Colleges

24

(Seoul & ERICA Campus)

Graduate Schools

21

Graduate School

Professional Graduate Schools

7

Specialized Graduate Schools

13

Auxiliary Facilities

16

Affiliated Organizations

90

Industry-University Cooperation Foundation

10 Teams
7 CentersSeoul Campus

Colleges

15

Departments

61

ERICA Campus

Colleges

9

Departments

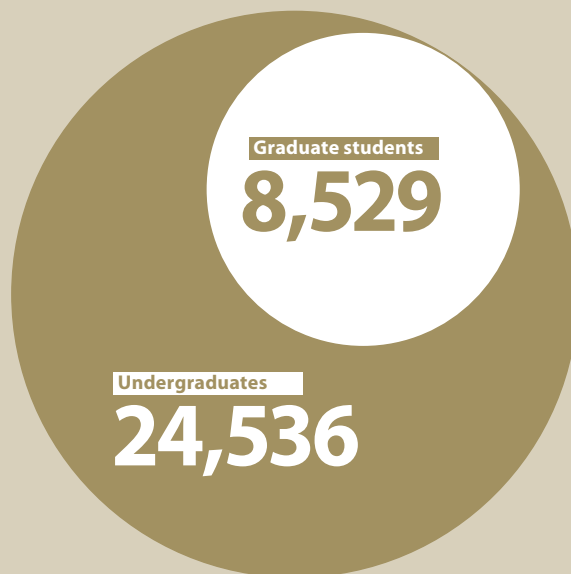
42

Members

as of Apr. 2016

Registered Students

33,065



Faculty Members & Lecturers

3,912

Staff Members

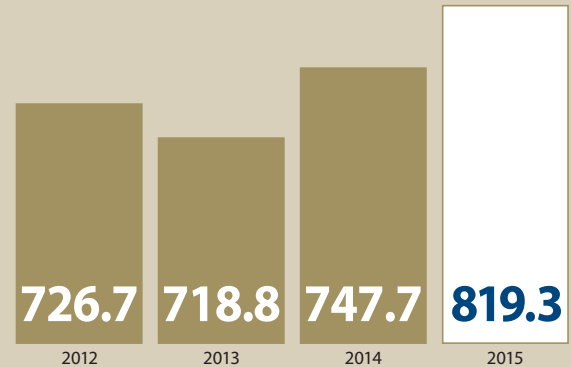
917

(Seoul & ERICA Campus)

Budget

(units: million USD)

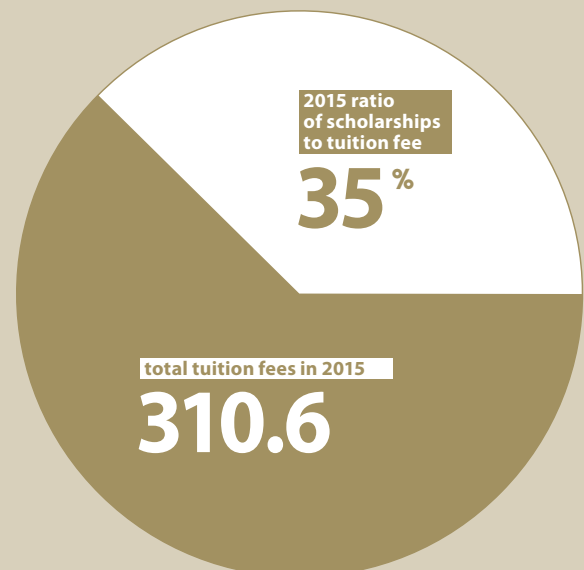
819.3

**Scholarships**

(units: million USD)

Total scholarships in 2015

108.5



as of 2015



What makes us distinct

As exemplified by our history, Hanyang has been at the forefront of our nation's rise to prominence in the world. Our list of firsts will continue; so will the list of our unique and bold endeavors for innovation. We will continue our proud tradition in leading our nation and expand our ever-growing list to our contributions to the betterment of our world.



Student-Centered Admissions System

We were the first to launch a student-centered admissions system in the nation, being mindful of the applicant's convenience. Full disclosure of all admissions information, student identification systems and the online mock essay test are some of the specialized features of the rigorous entrance examination system of Hanyang University.

First

Volunteer Corps

Hanyang University established volunteer corps for the first time in 1994 and set up Alumni Social Volunteer Corps in 2012. In addition, Hanyang operates 'Philanthropy' liberal arts course for the first time among universities nationwide. As a result, Hanyang is practicing its founding spirit "Love in Deed and Truth" and trying to fulfill the social responsibility of the university.

Hanyang Human Resource Development Institute

Hanyang Human Resource Development Institute was the first of its kind to be established in 2014 with the goal of training competent professionals with practical skills that are sought after by today's employers. The institute provides students with career counseling services, and also prepares them for employment, entrepreneurship and global leadership. Such skills will complement students' professional skills, ultimately making their technical skills even stronger.

Hanyang Startup Lounge & Support Center of Alumni Entrepreneurs

We were the first in the nation to create a support system for entrepreneurial endeavors. For students of establishment support, following the establishment of the first Global Entrepreneur Center in 2009, in 2015, Hanyang University established Support Center of Alumni Entrepreneurs to excavate and nurture promising startup companies to small hidden champions.

Leading

1994

Established Volunteer Corps, creation of accredited volunteer courses

2003

Established Industry-University Cooperation Foundation

2008

Founded the technology holdings company, 'HYU Holdings'

2012

Established Alumni Social Volunteer Corps

Industry-University Cooperation Foundation

We are the first university in the nation to establish an Industry-University Cooperation Foundation in 2003. Its purpose was to establish an organized program for cooperative research between universities and businesses. It has created a new model of cooperative research with industrial partners, in which both parties can reap substantial benefits.

8 Awards of Government Funded Projects

Hanyang University received 8 awards for major government funded projects. Leaders in Industry-University Cooperation (LINC) project, Beyond Research Innovation and Development for Good Enterprises (BRIDGE) project, University for Creative Korea (CK) project, Brain Korea 21+ (BK21+) project, initiative for COLlege of humanities' Research and Education (CORE) project, Program for Industrial needs-Matched Education (PRIME) project and Women in Engineering - Undergraduate Leading Program (WE-UP) project are those, and Hanyang was also selected as excellence in software program in 2016.

Only

Mandatory Internships

First implemented in 2013, internships has been added to the list of graduation requirements for all Hanyang students. Hanyang University has established agreements with more than 160 medium-sized companies to provide students with opportunities for hands-on experience.

Biomedical Research Among the Nation's Top Centers

Hanyang University Medical Center specializes in the field of Biomedical Science. Also, HYU Hospital for Rheumatic Diseases is the only one of its kind in Korea. The Future Robotic Surgical Systems

Development Center is designated as surgical robot research institute by the Ministry of Health and Welfare, leading the next-generation medical technology system.



8 Awards


Winning 8 awards of government funded projects

Train professional actuary,
Department of
Actuarial Science
in ERICA Campus

Philanthropy

Open charity course

Pursuing the Highest Standards of Excellence



To sharpen our educational impact, we are taking a strategic approach in reinforcing our existing strengths to maintain our status as a premier university. Selective investments in our elite programs enable us to significantly advance our academic mission. Through our numerous initiatives and programs, we aim to provide our students with all the necessary resources to inspire innovation and creativity for the greater good of humanity.

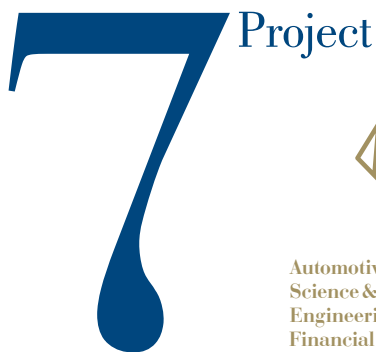
Nobel Project to Develop Future Leaders

Nobel Project is a support program within the College of Natural Science, aiming to foster Nobel Prize winners in the field of basic science. The Life Science Research Center has received a funding of 930,000 USD, and strive to build a nurturing research environment by recruiting Nobel Laureates as visiting faculty.

Opening MOOC Courses, Sharing Great Lectures with the World

Hanyang University entered into an online lecture content provision contract with the world's fourth largest MOOC platform 'Future Learn'. We Provide an excellent lecture content of our university professors for free to the whole world. MOOC (Massive Open Online Course) is an online public lectures services that world-renowned universities provide a large-scale users, and FutureLearn MOOC includes UK's top 26 universities and other prominent universities from New Zealand, South Africa and China (<http://www.futurelearn.com>).

Hanyang Diamond



Automotive Engineering/ Computer Science & Engineering/ Electronic Engineering/ Energy Engineering/ Financial Management/ Policy Science/ Public Administration

18.7 Million USD

Construction Expenses of Chung Mong-koo Automotive Research Center

0.9 Million USD

2016 'Nobel Project' Operation Fund

Attracting the Best and Brightest Students around the World to Help Them Realize Their Highest Potential

Hanyang's Diamond 7 (Seoul Campus) and Rainbow 7 (ERICA Campus) are our signature strategic initiatives to sharpen our priorities and pursue our educational mission. They are designed to recognize and support students with outstanding academic achievement in efforts to help them realize their highest potential and use their talents to make meaningful contributions that enrich the world. Programs under these initiatives provide considerable benefits including scholarships and many intellectual, cultural, and social opportunities. In addition to tuition awards and stipends, these competitive programs guarantee various opportunities to study abroad, to participate in joint research projects, and even internships and employment in selective companies.

Chung Mong-koo Automotive Research Center

To strengthen research development and the ability of the future cars, Chung Mong-koo Automotive Research Center was established in 2015. The center was built with a generous gift of 14 million USD from Hanyang alumnus and Chairman of Hyundai Motor Group, Chung Mong-koo. The center is expected to foster active partnerships with the industry's leading firms from around the globe in addition to provide students with a wide range of research collaboration and employment opportunities. Corporate partnerships with the automotive engineering program include Hyundai Motor Company, Renault Samsung Motors, General Motors, BMW, Infineon Technologies, Bosch, and Mando Corporation.



Distinguished Research that Brought International Reputation to Hanyang

As exemplified by the remarkable achievements of our faculty, Hanyang's research is alive with innovation and momentum than ever before. Our research has made tremendous strides, with our impact reaching the remotest parts of the globe to improve the quality of life for everyone.



Discoveries that Improve Lives

The world's first high temperature, low-humidifying fuel-cell membrane Professor Lee Young-moo, Department of Energy Engineering Developed the world's fuel-cell membrane that can operate in high temperatures and low-humidifying conditions. This groundbreaking research is predicted to change the fuel-cell membrane research paradigm.

Development of active lithium-oxygen battery Professors Sun Yang-kook and Lee Yun-jung, Department of Energy Engineering The world's first high-efficiency active lithium-oxygen battery has been developed as a result of a joint-research with the Argonne National Laboratory in the United States. This is expected to have diverse applications in the areas of electric vehicles, smartphones and drones.

Understanding breast cancer whole-genome sequences Professor Gong Gu, College of Medicine This world's largest scale research analyzed breast cancer patients' whole-genome sequence and identified the 93 main genes and 1,628 genetic mutations that cause cancer.

Research expenses 2015

257.6 Million
USD

Exclusive licensing contract for thin film coating technology Professor Sung Myung-mo, Department of Chemistry Professor Sung, a highly experienced expert in the field of Organic-Inorganic Thin Film Technology, along with BASF Germany have signed an exclusive license contract for the technology of thin film coating.

Sintering of copper nanoparticles using intense pulsed light for printed electronics Professor Kim Hak-sung, Mechanical Engineering A finding with great potential for applications to flexible displays, the reactive intense pulsed light sintering technique successfully sintered and reduced metal oxide nanoparticles simultaneously. Oxide shells of nanoparticles were removed, leaving a conductive, pure copper film in a short period of time under ambient conditions.

Input/Output stack optimization for smartphones Professor Won You-jip, Department of Computer Science and Engineering As a solution to the problem of performance bottleneck in Android input and output stack, Professor Won and his team developed a breakthrough technology that increases efficiency by improving mobile storage and extending its lifespan.

AI that measures blood pressure using deep learning technology Professor Chang Joon-hyuk, Department of Electronic Engineering The world's first blood measuring technology has been developed by a research team led by Professor Chang. This new methodology uses a bootstrap algorithm—similar to that of the infamous AlphaGo's deep learning—and succeeded in the delivery of up to a 95% accuracy of readings.

Identification of new SLE risk genes and therapeutics Professor Bae Sang-cheol, Department of Rheumatology Ten new genes for the susceptibility of systemic lupus erythematosus (SLE) have been identified. This discovery enables better treatment of the SLE by presenting therapeutic targets for new drug development.

Development of highly effective amphipathic detergents for membrane protein structural studies Professor Chae Pil-seok, Department of Bionano Engineering Success in maximizing stabilization efficacy of amphipathic molecules toward membrane protein structure by precisely controlling the stereochemistry is expected to be highly instrumental in obtaining information on three-dimensional structures of membrane proteins in the future.

92nd

2015 Top 100 Worldwide Universities
Granted U.S. Utility Patents

3.91^{Million USD} / 2^{nd in Korea}

Technology transfers (2015)

3,803 / 5^{th in Korea}

SCI/SCOPUS indexed journal articles

507 / 77

Domestic patent
registrations (2015)

International patent
registrations (2015)



Focusing on Global Expansion

Bold attempts and a cutting-edge education system produces global leading talent. Hanyang University is keeping step with the 'G2 (English-Chinese) Program' by standardizing classes in English and Chinese. Hanyang has also established partnerships with universities in 70 countries around the world.

Reinforcing Language Education, Global G2 (English-Chinese) Program

First introduced in 2016, the 'G2 (English-Chinese) Language Education Program' obligates the completion of an English and Chinese course and adopts the submission of an official grade of both languages as a mandatory requirement. In addition, Hanyang is strengthening its ties with other universities such as Tsinghua University, China; established a Confucius Academy; and cutting-edge education globally which pursues internationalization by expansion in quality and substantiality.

Countries with Partnerships

76 Countries

720 Universities

Foreign Students

6,700

2800 degree seeking students

Global 3.0 Project Connects the World

'Global 3.0 Program' explores internationalization in the areas of education, research and industry cooperation. This project was induced to make Hanyang a prestigious university at a global level. Hanyang has established a center for business start-ups in Shanghai, New-York, and San Jose and actively supports students studying abroad. On the other hand, Hanyang is gradually increasing internship opportunities for Korean students.

Global Info Center, One-Stop Service for Overseas Students

As the number of overseas students increase every year, Hanyang provides a one-stop program. This practical help begins with managing classes, scholarship programs, events and counselling support, and continues to offer recruitment information after graduation.

Center of Global Education, Establishment of International Building

Opening its International Building in August 2015, Hanyang has announced its change and growth in global education. The newly established International Building has changed into a seven floor building with a lower ground floor. It also includes an Institute of Chinese Studies, group study rooms and joint research institutes with the Graduate School.

3,300 First

Outbound Students (yearly)

University to adopt 'G2 (English-Chinese) Language Education Program' as mandatory in 2016

To establish 'Center for Entrepreneurship in Shanghai' in 2015

International Education Quality Assurance System
IEQAS

Selected for five consecutive years for the International Education Quality Assurance System (IEQAS) certified by the National Institute for International Education, Ministry of Education

Hanyangians Passion in Action

'Love in Deed and Truth', Hanyang's founding and most cherished principle, is imprinted on the hearts and minds of Hanyangians. Diligence, honesty, humility and service are the wheels that drive love in action. Hanyangians passion is spreading not only in Korea, but all over the world.



'Detris' only requires a touch with a deferred-payment transportation card to donate

Hanyang University Volunteer Corps Social Innovation Center

Hanyang Volunteering from SDGs to Social Innovation



Sustainable Development Goals

Hanyang University is aiming to cultivate global leaders with empathy and willingness to participate and resolve global issues. For the purpose of cultivating global leaders who practice 'Love in Deed and Truth', Hanyang will have strategic alignment with the SDGs for the all kinds of social innovation activities.



Social Insight

200 social innovation courses for undergraduate and graduate schools as well as a variety of degree programs are offered. Every semester, about 2,000 students take 250 social service courses and develop insight into global issues. The University also strives to provide opportunities for overseas volunteer programs, international youth exchange programs, internships in international organizations etc.



Sharing Insight

Students are provided an opportunity to convert their critical thoughts achieved from various social innovation activities into their problem solving abilities. Through Hanyang Seventeen Hearts Festival, Technology Idea Competition, and Capstone Design Competition, students will be able to build connections with colleagues and construct solidarity to change the society.



Solution Design

The University offers various ways for students to build problem-solving abilities. By offering 'Global Social Economy Theory', 'Capstone Design', 'Philanthropy', 'Social Entrepreneurship (or Startup Basic Social)' courses and 'Social Enterprise Leadership, TRIZ, Start-up Academies' co-curriculum programs, we are supporting students to map out solution plans for their problems.



Social Change

Students will positively change the world by actively applying the solutions they explore to reality. The university encourages students to engage in social venture startups, projects for social problem solving, and various domestic/overseas volunteer programs through the mandatory system participation in social innovation activities.



Social Impact Evaluation

We regularly check whether the president and all members share a sense of university's responsibility for global issues and whether we have the organization, the education system and culture to lead social innovation. The evaluation results are reflected in the university's annual operation plan and mid- to long-term development strategies so that the value of social innovation pursued by Hanyang can exert greater influence.



Social Innovation

As higher educational institution with a mission to solve global issues, Hanyang is trying to nurture our students to become global social innovation leaders who can accurately identifies problems that our earth is facing in order to take an initiative to resolve the issue with determination. With our future global leaders, Hanyang will seek to resolve the issues of education, health, human rights, and the environment by spreading the virtue of 'Love in Deeds' to the world.



The 66th UN DPI/NGO Conference



2016 Seventeen Hearts Festival



2016 Donation for Education Exhibition



Chung Mong-koo

Chairman of Hyundai
Motor Group
(Industrial Engineering,
Graduated in 1967)



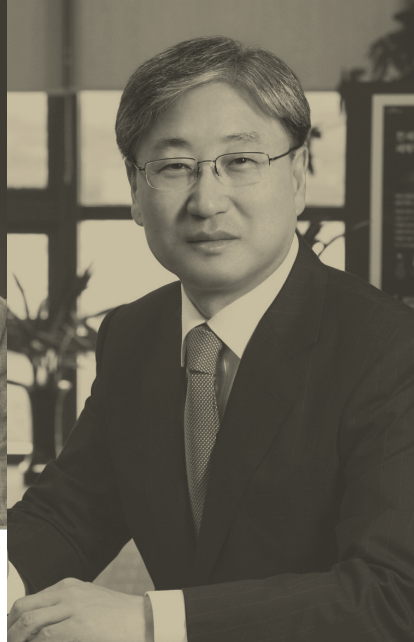
Lee Jang-han

Chairman, Chong Kun Dang
(Class of 71, Business)



Koo Cha-joon

Chairman of Uvisions
(Class of 70, Electronic Engineering)



Yoon Boo-keun

CEO of Samsung Electronics
(Class of 74, Communication Engineering)

Love Equals Power! Alumni Power!

Wherever the world turns to look, whatever moves this earth, there is always a Hanyangian of the 300,000 Hanyang University alumni, many lead our society, pave the way for a new generation, and continue to proudly make history during 'Hanyang University's Golden Age'.



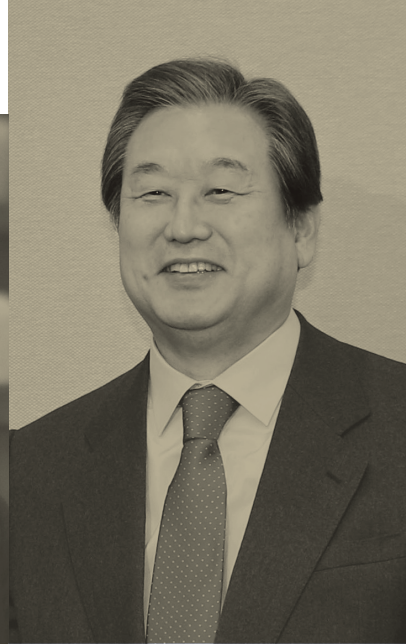
Kim Ki-woong

CEO of Korea
Economy Daily
(Class of 71, Journalism &
Mass Communication)



Park Poe-young

Chief Justice, Supreme Court of Korea
(Class of 80, Law)



Kim Moo-sung

Member of National Assembly
(Class of 71, Business)



Choo Mi-ae

Member of National Assembly
(Class of 77, Law)

Alumni as of 2016

300,000

Alumnus Network System

With its long history and tradition, Hanyang has introduced a high quality of talented people to society. The university's alumni have been placed in leading sectors of society. Such positions include head positions of government organizations, high ranking officials, current prosecutors, judges, and CEOs.



Kim Jae-hong

CEO of Korea Trade-Investment
Promotion Agency
(Class of 77, Public Administration)



Kim Bong-yung

CEO of Samsung C&T Resort Construction
(Class of 77, Materials Engineering)



Ham Young-joon

Chairman of OTTOGI Corporation
(Class of 78, Business)



Sohn Yong-keun

Head of Dong-in Law firm
(Class of 71, Law)

In the number of CEO alumni of venture
companies in Korea

1st

Ranking university in the world that produced CEOs in the top
500 companies according to Times Higher Education (THE)

76th



Lee Young-ae

Actress
(Class of 89, German Language
& Literature)



Kim Se-jin

Director of Pro Volleyball Club,
OK Saving Bank
(Class of 92, Physical Education)



Park Chan-ho

Former Major League Baseball Player
(Class of 92, Business)



Jang Keun-suk

Actor/Singer
(Class of 06, Theater & Cinema)

Hanyang Alumni Fundraising Association (HAFA)
for development and support 2011-2015

85.3 Million USD

Hanyang Alumni Fundraising Association (HAFA)

Hanyang Alumni Fundraising Association (HAFA) was officially launched in June 2013 in order to revitalize alumni networking. HAFA is made up of four committee chairs. Its duties include alma mater development consultation and contribution and the list continues to grow. HAFA works alongside all Hanyangians as the engine for Korea's growth and work together to create a brighter future.

Seoul Campus

College of Engineering

Department of Architecture, Department of Architectural Engineering, Department of Civil and Environmental Engineering, Department of Urban Planning and Engineering, Department of Earth Resources and Environmental Engineering, Department of Electronic Engineering, Department of Computer Science and Engineering, Department of Information Systems, Division of Electrical and Biomedical Engineering (Major in Electrical Engineering, Major in Biomedical Engineering), Division of Materials Science & Engineering, Department of Chemical Engineering, Department of Bioengineering, Department of Organic and Nano Engineering, Department of Energy Engineering, Division of Mechanical Engineering, Department of Nuclear Engineering, Department of Industrial Engineering, Department of Automotive Engineering

College of Medicine

Department of Pre-Medicine, Department of Medicine

College of Humanities

Department of Korean Language & Literature, Department of Chinese Language & Literature, Department of English Language & Literature, Department of German Language & Literature, Department of History, Department of Philosophy

College of Social Sciences

Department of Political Science and International Studies, Department of Sociology, Department of Media Communication, Division of Tourism

College of Natural Science

Department of Mathematics, Department of Physics, Department of Chemistry, Department of Life Science

College of Policy Science

Department of Policy Studies, Department of Public Administration

College of Economics and Finance

Division of Economics & Finance

School of Business

Division of Business Administration, Department of Financial Management

College of Education

Department of Education, Department of Educational Technology, Department of Korean Language Education, Department of English Language Education, Department of Mathematics Education, Department of Applied Art Education

College of Human Ecology

Department of Clothing & Textiles, Department of Food & Nutrition, Department of Interior Architecture Design

College of Music

Department of Voice, Department of Composition, Department of Piano, Department of String & Wind Instruments, Department of Korean Traditional Music

College of Performing Art

Department of Physical Education, Department of Sports Industry, Department of Theater and Film, Department of Dance

School of Nursing

Department of Nursing, Department of Nursing (RN-BSN)

Division of International Studies

Division of Interdisciplinary Industrial Studies

Major in Applied Systems, Major in IT Convergence

Colleges and

ERICA Campus

College of Engineering Science

Division of Architecture (Major in Architecture, Major in Architectural Engineering), Department of Civil and Environmental Engineering, Department of Transportation and Logistics Engineering, Division of Electrical Engineering, Department of Materials Science and Chemical Engineering, Department of Mechanical Engineering, Department of Industrial Management Engineering, Department of Bionano Engineering, Department of Robotics, Department of Integrative Engineering, Department of Military Information Engineering

College of Computing

Division of Computer Science (Major in Computer Technology, Major in Software Technology), Division of Media, Culture, and Design Technology (Major in Media Technology, Major in Culture Technology, Major in Design Technology)

College of Pharmacy

Department of Pharmacy

College of Science and Convergence Technology

Department of Applied Mathematics, Department of Applied Physics, Department of Molecular and Life Science, Department of Photonics and Nanoelectronics, Department of Chemical and Molecular Engineering, Department of Marine Science and Convergence Engineering

College of Languages & Cultures

Department of Korean Language & Literature, Department of Cultural Anthropology, Department of Culture Contents, Department of Chinese Studies, Department of Japanese Studies, Department of English Language & Culture, Department of French Studies

College of Communication and Social Science

Department of Advertising & Public Relations, Department of Journalism & Mass Communication, Department of Information Sociology

College of Business and Economics

Division of Economics, Division of Business Administration, Department of Actuarial Science, Department of Accounting and Tax

College of Design

Department of Jewelry & Fashion Design, Department of Surface & Interior Design, Department of Techno-Product Design, Department of Communication Design, Department of Entertainment Design

College of Sports and Arts

Division of Sport Science, Department of Dance and Performing Arts, Department of Applied Music



Graduate Studies

Love in motion; Academics in action
Spearheading Creativity and Service
Hanyang's 100th year - Fulfilling
the dream of becoming a globally
recognized university



Research University;
Innovative
Brainpower

SEOUL Campus

15 Colleges 61 Departments



In 1939, Hanyang was the first university to provide engineering studies. This resulted in contributing to Korea's engineering development as well as continually focusing on practical studies for learning and research. Seoul Campus, in particular, is made up of a variety of research centers according to field of academics that promote study and cooperation. As the Engine of Korea, Hanyang continues to maintain its reputation as the leader of innovative brainpower.



College of Engineering
College of Medicine
College of Humanities
College of Social Sciences
College of Natural Sciences

College of Policy Science
College of Economics & Finance
College of Business
College of Education
College of Human Ecology

College of Music
College of Art & Physical Education
Division of Nursing
Division of International Studies
Division of Industrial Convergence

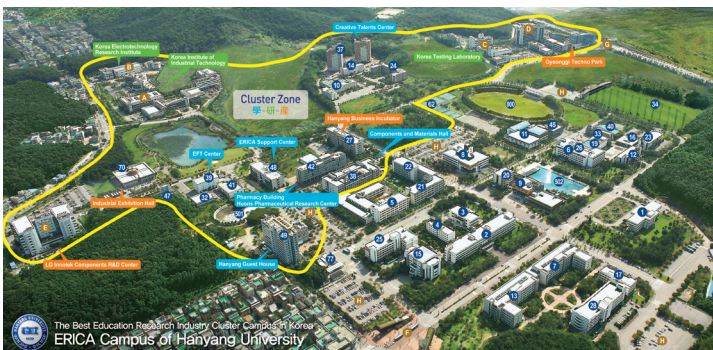


The New Standard for Education Research and Industry



ERICA Campus

9 Colleges 42 Departments



Ansan, center of the western seas, is home to ERICA Campus where Korea's top education, research, and industry cluster is located. ERICA presents a new successful model for industry cooperation and outstanding talent that is needed in society. ERICA Campus sets a new standard for specialized universities as their research centers and business work together to study and provide on-hands experience. ERICA is recognized as the most active industry cooperation school.



College of Engineering Sciences
College of Computing
College of Pharmacy
College Of Science and Convergence Technology
College of Languages & Cultures

College of Communication & Social Science
College of Business & Economics
College of Design
College of Sports & Arts





Graduate Studies

Seoul Campus

Engineering / Medicine / Social Science / Natural Science / Performing Arts

ERICA Campus

Engineering / Pharmacy / Social Science / Natural Science / Performing Arts

Master's Degree

89 Departments

Doctoral Degree

86 Departments

Contractual Studies (Seoul Campus)

These studies are established between a company and a particular graduate program in the university. Scholarships and recruitment guarantee upon graduation are benefits of this program.

Engineering:

Power Engineering (Master's/Ph.D) - Subsidiary company of KEPCO (Korea Electric Power Corporation)

Advanced Power Conversion System Engineering (Master's) - Samsung Electronics

Vehicle Control Engineering (Master's) - Hyundai Motors



Creative Knowledge and Accumulation of Technologies

Graduates Schools / Auxiliary Facilities / Research Institutes

Hanyang Graduate School aims to be research based, grow in innovative academics, and produce talented young adults with outstanding expertise. In addition, the 30 auxiliary facilities supports Hanyangian's dreams and possibilities through systematic and various programs conducted in the best facilities in the country.

Professional Graduate Studies

Graduate School of Urban Studies / Graduate School of International Studies / Graduate School of Business / Graduate School of Medicine / Graduate School of Law / Graduate School of Biomedical Science & Engineering / Graduate School of Technology & Innovation Management

Specialized Graduate Studies

Seoul Campus Graduate School of Engineering / Graduate School of Public Policy / Graduate School of Education / Graduate School of Journalism & Mass Communication / Graduate School of International Tourism / Graduate School of Information in Clinical Nursing / Graduate School of Real Estate Convergence / Graduate School of Public Health / Graduate School of Counseling Psychology

ERICA Campus Graduate School of Business Management / Graduate School of Engineering Technology / Graduate School of Cultures & Industries / Graduate School of Art & Design

Auxiliary Facilities

Library & Academic Information Center / Hanyang University Medical Center / Hanyang University Museum / Institute of International Education / Olympic Gymnasium / Hanyang University News / Hanyang Journal / Hanyang University Broadcasting System / Office of Sports Activities / Residence Hall / Center for Students with Disabilities / Center for Continuing Education / Discovery Center for Science and Technology for Young Scientists / Hospitality Academy / Center for Laboratory Animal Science / Exam Preparation Support Center

Research Institutes

90 Institutes

Hanyang University Medical Center (HUMC)

Hanyang University Medical Center is a leading medical facility that places its priority on the sanctity of life; thereby administering medical help not only with competency but also compassion. Living up to Hanyang University's motto: 'Love in Deed and Truth,' the medical center contributes to the improvement of national health through medical treatment, research and education. Hanyang University Medical Center strives to put patients first, continually evolve, and enhance its competitiveness to a global standard.



Mission

In line with Hanyang University's motto, the Medical Center seeks to eliminate all illnesses and enable people to fully live a life of happiness and enjoyment.

Vision

Aims to become Asia's
hub of advanced
medical centers

Research based hospital
at the forefront of
medicine for the future

Patient-oriented
hospital that treats
patients as family

Core Values

Advanced
Medical
Treatment

Research
&
Development

Skills
Training

Social
Contribution

Responsible
Management

Facts

as of 2016

Doctors

645

504

Seoul

141

Guri

Outpatients Treated Daily

4,496

2,594

Seoul

1,902

Guri

Hospital Beds

1,403

828

Seoul

575

Guri



Medical Center

Hanyang University Hospital – The largest university hospital in the Eastern region when established in 1972

Hanyang University Guri Hospital – The only university hospital in Northeast Gyeonggi Province

Hanyang University Hospital for Rheumatic Diseases – The first Korean hospital specializing in rheumatism

Hanyang University International Hospital – A specialized hospital for foreigners and overseas Koreans

Educational Institute

Hanyang University Medical School – Training talented doctors to have genuine compassion

Graduate School of Medicine – Higher education in systematic and professional medical service

Graduate School of Biomedical Science & Engineering – Training professionals through convergence education of Life-Service, Medical-Engineering, and Clinical-Science

Major Achievements and External Evaluation

- 2016 Achieved top grade in 'Evaluation on Lung Cancer and Stomach' by the Health Insurance Review and Assessment Board
- 2015 Selected as 'Emergency Medical Service Center' by the Ministry of Health and Welfare (only in east-south area of Seoul)
- 2015 Guri hospital commenced construction of new building (scheduled to be completed by 2018)
- 2015 Signed an MOU with 'Han Heart Hospital' in Changwon
- 2015 Achieved top grade in Acute Myocardial Infarction and Acute Phase Stroke Treatment Evaluation by Health Insurance Review & Assessment Service for four consecutive years
- 2015 Opened Cell Therapy Center for incurable diseases
- 2014 Selected for excellence in 'Medical Tourism Service Award' in 'Examination' Category
- 2012 Hospital for Rheumatic Diseases received Grand Prize in '2012 Medical Korea' in 'Rheumatic' Category



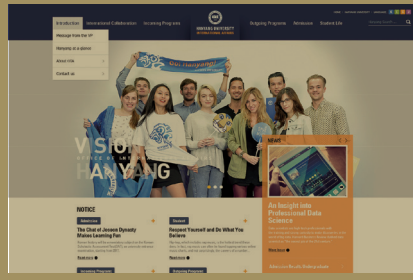
Hanyang University Guri Hospital

Fueled by passion and brain power,
With the strength and courage of a lion,
And the strong pulse of youth,
Hanyang has achieved its 100 year-old dream.
And we promise to continue to keep the light
ignited as the Engine of Korea.





Hanyang University Main Homepage
(English)
<http://www.hanyang.ac.kr/english>



Office of International Affairs
<http://www.dic.hanyang.ac.kr>

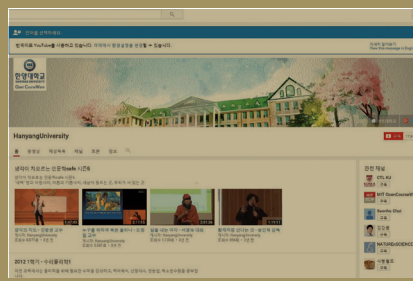


Hanyang Exchange Program
<http://www.hanyangexchange.com>
exchangein@hanyang.ac.kr

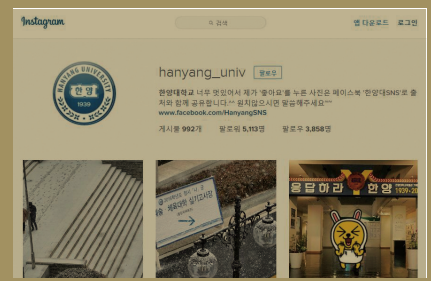
Contact Information



Hanyang Facebook Page
<https://www.facebook.com/HanyangUniv>



Hanyang Youtube Page
<https://www.youtube.com/HanyangUniv>



Hanyang Instagram Page
https://www.instagram.com/Hanyang_Univ



HANYANG UNIVERSITY

SEOUL Campus

222 Wangsimni-ro, Seongdong-gu,
Seoul, 04763, Korea
Tel 82.2.2220.0114

ERICA Campus

55 Hanyangdeahak-ro, Sangnok-gu,
Ansan, Gyeonggi-do, 15588, Korea
Tel 82.31.400.5114

www.hanyang.ac.kr