

HALLYM UNIVERSITY

The New Hallym,
K-University of the Future

새로운 한림, 대학의 미래를 열다



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Hallym at a Glance

Members

As of April 1, 2024.

7,548

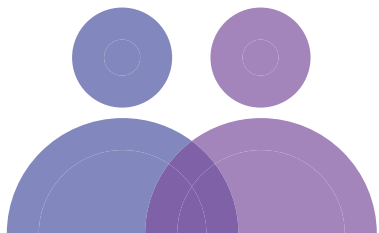
Undergraduates

406

Graduate School

733

Faculty



275

Special
Graduate Schools

643

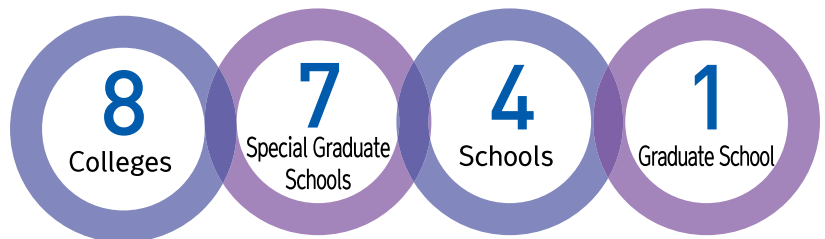
Adjunct faculty

286

Staff

Colleges & Schools

As of April 1, 2024.



Various Indicators

As of April 1, 2023.

64.7 %

Employment
Rate

100 %

Freshman
Enrollment
Rate

97.2 %

Student
Enrollment
Rate

173.5 %

Full-Time Faculty
Ratio

116.1 %

Campus Land
Acquisition
Status

154.7 %

Campus Facility
Availability
Rate

33.9 %

Dormitory
Capacity
Ratio

CHUNCHEON

1 hour from the metropolitan area, fast city

2009 Seoul-Chuncheon Expressway opened, 2010 Gyeongchun Line subway opened, East-West High-Speed Railway opens in 2027 (scheduled)

Best investment location for business

Convenient high-speed access network, cheap land and logistics costs, abundant water, etc.

Beautiful natural environment, enjoyable tourism and leisure

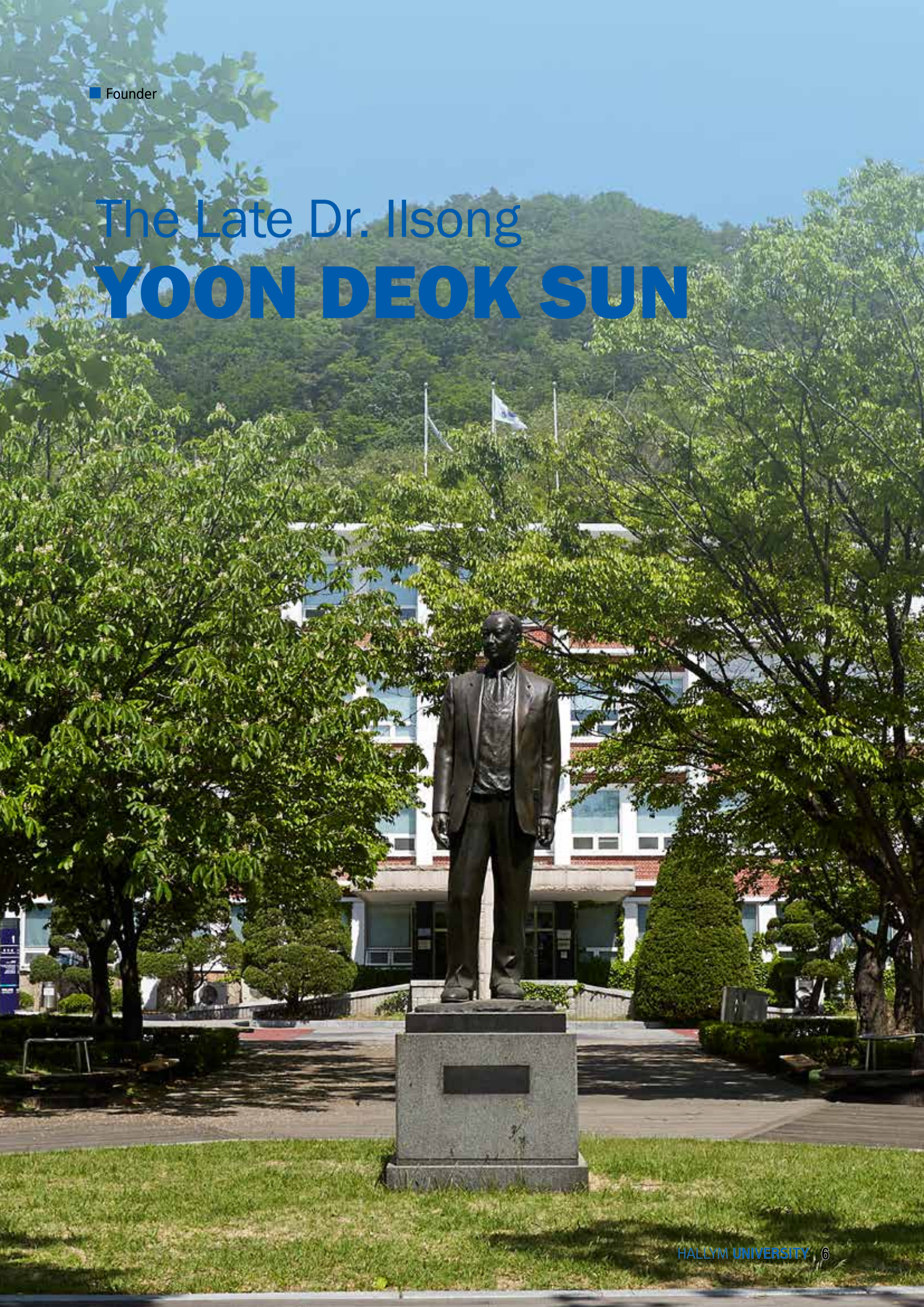
Certified International Slow City, Kim Yu-jeong Literature Village, Bomnae-gil, Songam-dong Sports Town, Korea's longest Samaksan Ropeway, global theme park Legoland

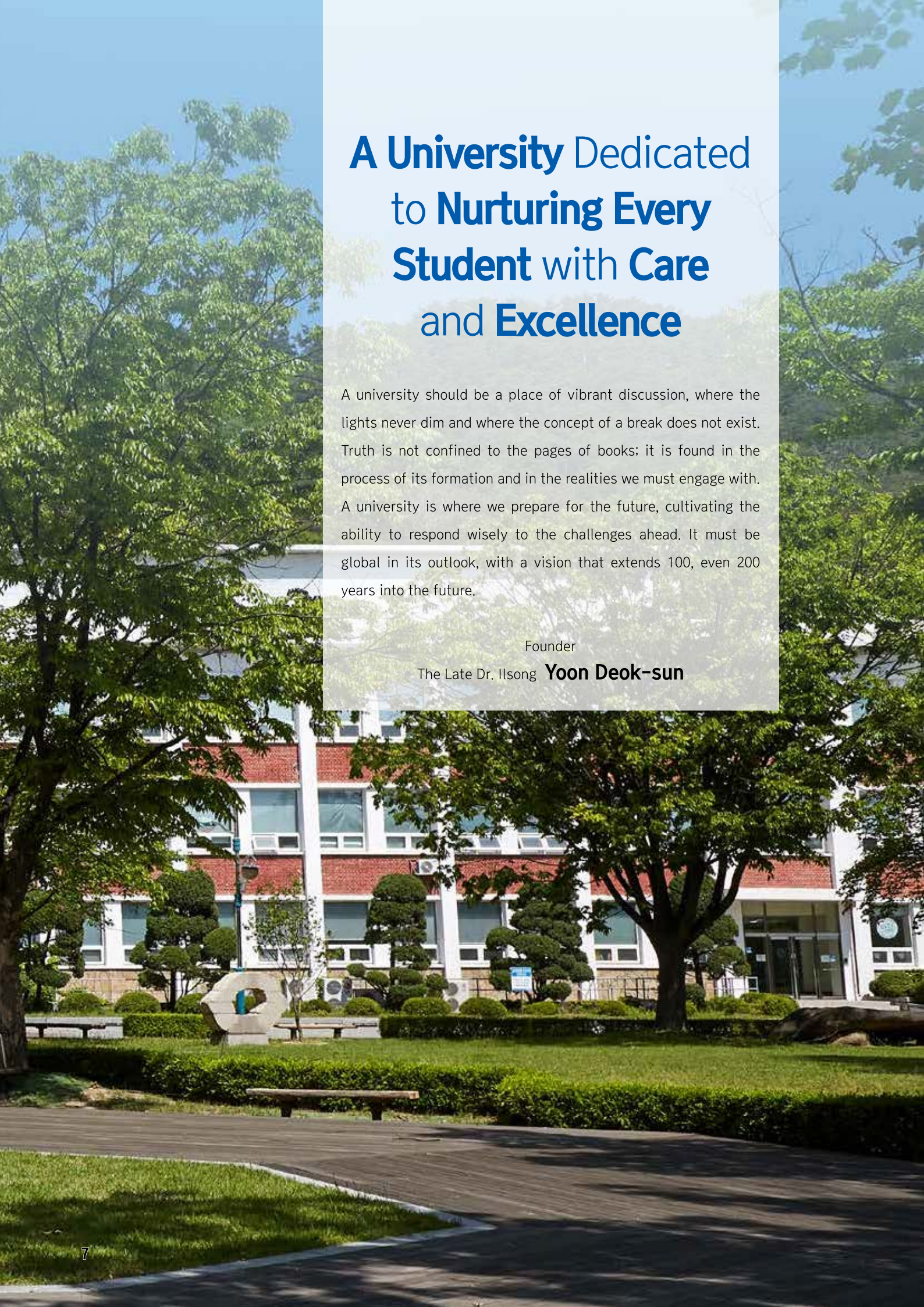
Rich educational and cultural infrastructure

31,000 people from 6 universities, legal cultural city, Chuncheon Mime Festival, Chuncheon Puppet Festival, Dakgalbi and Makguksu Festival, leisure competitions, etc.



The Late Dr. Ilsong **YOON DEOK SUN**





A University Dedicated to Nurturing Every Student with Care and Excellence

A university should be a place of vibrant discussion, where the lights never dim and where the concept of a break does not exist. Truth is not confined to the pages of books; it is found in the process of its formation and in the realities we must engage with. A university is where we prepare for the future, cultivating the ability to respond wisely to the challenges ahead. It must be global in its outlook, with a vision that extends 100, even 200 years into the future.

Founder

The Late Dr. Ilsong **Yoon Deok-sun**



Hallym University, which started as a small institution with four departments and around 200 students, has achieved remarkable growth over the years and has now established itself as a prestigious private university in Korea. In international university rankings, Hallym is positioned within the top 3% of the world's 25,000 universities and consistently ranks among the top one or two regional private universities in Korea. Hallym University is recognized as a model university in private education, with a 100% freshman enrollment rate, sustained financial surplus, and continuous growth in research achievements, extending its influence beyond the region.

The world 10 or 20 years from now will be very different from today. With the full-scale introduction of AI, new values and orders will rapidly spread across politics, economics, society, and culture, eventually leading to a major transformation of civilization. A whole new world is approaching, where only those individuals, institutions, and nations that fully embrace AI will emerge as victors. New laws, systems, and norms will arise, and accordingly, education will need to adapt and transform to meet the demands of the AI era.

In this environment, Hallym University aims not to be a follower of paths set by others, but a leader who creates paths and guides others. Hallym is now transforming beyond a prestigious regional university into a global model university. We ask for your continued encouragement and support.

President of Hallym University

Choi Yang-hee

PRESIDENT

ABOUT HALLYM



1970

Establishment of private medical institutions, including Hangang Sacred Heart Hospital

1988

Elevation to comprehensive university status



1988

1982



1982

Establishment of Ilsong Educational Foundation; opening of Hallym University under the slogan "A Small but Great University"

1996

Development of a mid-to-long-term strategy through "Hallym 21st Century Plan, 1996-2005"

Late 1990s

Restructuring of the academic system with a focus on department-based education



2004

Introduction of the
“Mighty Hallym” vision;
establishment of “Hallym
21st Century Development
Plan, 2004–2010”

2016

Significant transformation
to become a top-notch
global university

2007



2007

25th anniversary celebration; implementation of
the Residential College Program; recognition as a
‘university known for excellence in teaching’



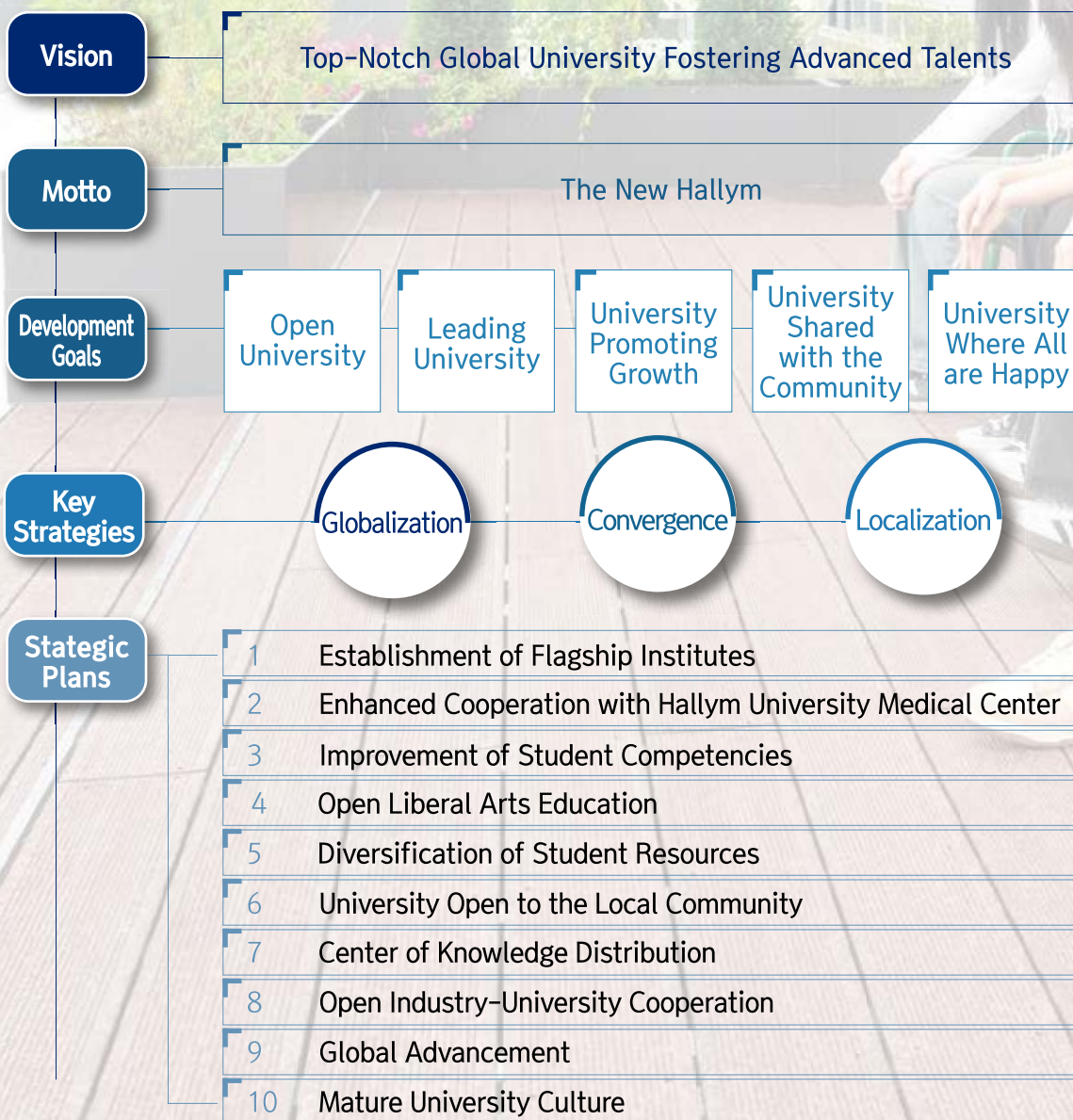
2024

Establishment of an AI-driven
higher education system;
Glocal University30

2024

HALLYM VISION

Hallym University aims to contribute to the prosperity and peace of humankind by **nurturing well-rounded and creative individuals** and by **promoting scholarship and culture**.





GLOCAL UNIVERSITY

A project by the Ministry of Education to select, by 2026, regional universities with the capacity to drive structural innovation and regional growth, providing each selected university with 100 billion KRW in support over a five-year period

Vision

An open university fostering creative and interdisciplinary talent through AI-based education

Objectives

- Providing demand-driven education and research through the dismantling and restructuring of university systems
- Creating a K-university model by developing and implementing advanced education systems
- Establishing a brain trust glocal university that collaborates with the local community and industries



Promotional Tasks



Innovative Dismantling

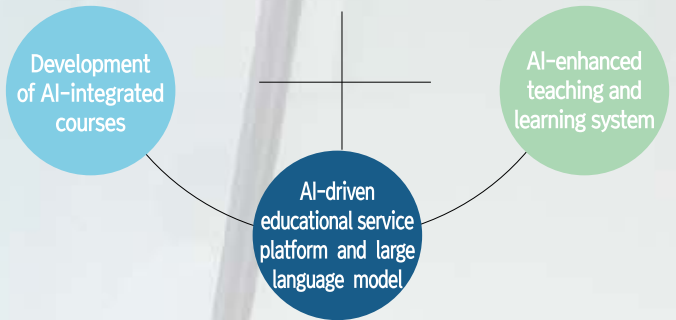
Three Convergence Clusters - University Operating Platform



We are initiating a comprehensive overhaul of existing departments and majors to develop educational modules that meet industry demands and offer completely new and original interdisciplinary programs. All academic fields will be reorganized under three major convergence clusters (Medical-Bio Convergence Cluster, AI Convergence Cluster, and Humanities-Social Sciences Convergence Cluster) that will serve as the central hubs for education, research, and industry-university cooperation. Admission units will be broadened in stages, and the introduction of a meta-major program, allowing students to choose their major after admission, will further enhance students' educational choices.



Hallym AI Education Solutions



Development of AI-integrated courses, AI-driven educational service platform and large language model, AI-enhanced teaching and learning system

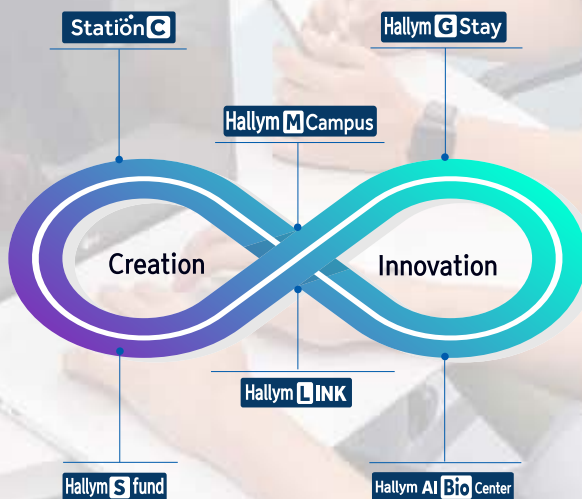
Generative AI that supports learning abilities will be integrated into university education. Students will engage with AI tutors for their studies, design their university experience with the help of AI advisors, and benefit from the introduction of AI professors.



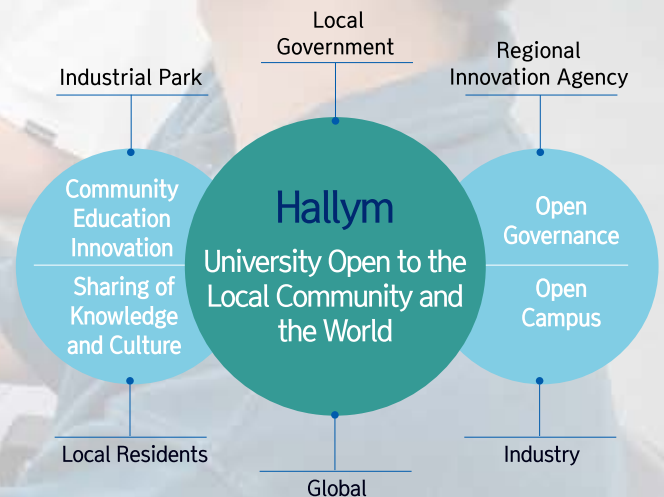
Cycle of Creation and Innovation

한림대학교

University Open to the Local Community and the World



We are strengthening our ties with the local community. Hallym M-Campus will be established as a hub for collaboration with regional industries, alongside the creation of StationC, an open startup space. We will also establish specialized startup funds in areas such as biohealth and IT, while setting up and operating a Regional Settlement Support Center.



We are transforming into a glocal university that symbiotically coexists with the local community by establishing open governance, where private entities and the local community participate in major university decision-making processes.

WHY HALLYM



Student-Centered Education

Hallym's student-centered education programs are tailored to meet the needs of individual students. Mentoring and counseling are provided so that students can improve their academic performance by sharing their knowledge and information. While Hallym's Smart Campus system provides academic support both on and off line, there are also study and career guidance programs available for additional assistance.

Program

Nanodegree, Self-designed major



Scholarship Programs

Hallym University offers many types of scholarships to help students focus on their study without financial pressure.

Hallym's scholarship programs support the dreams of all students.



Scholarship per Student
(unit 1,000 KRW)



* 2022 academyinfo



Private
average



National
average



Hallym
University

Career and Employment Education

Hallym University offers customized programs tailored to each academic year, stage, and major, helping students seamlessly integrate their academic pursuits with practical experience to support successful career planning and job placement. First- and lower-year students are provided with foundational programs that offer opportunities for career exploration, self-understanding, and discovery of potential, while also building step-by-step expertise and job-related experience. Upper-year students and those nearing graduation receive practical assistance in preparing for employment, including resume writing, interview preparation, and more. These students can access support aligned with their major or fields of interest.

A variety of programs are available, such as the NCS (National Competency Standards) training program for public sector employment; the "Deok-Eop-Il-Chi Project," which aligns personal interests with career creation; and major-specific career development programs. These initiatives enable students to choose career paths and prepare for employment based on their interests and abilities.

Additionally, we are committed to strengthening ties with the local community through various initiatives, including the Open Campus for regional youth and residents, practical training in specific fields, and career and employment consulting.

Program

Career Search Course, Basic & job competency training, Job fair, NCS

Globalization Programs

Hallym University offers a wide range of programs that are designed to foster future talents in the era of globalization. Students can study abroad and experience foreign culture at one of Hallym's many partner institutions. Hallym also provides incoming international students with ample opportunities to learn about Korea and enjoy the local culture.

Program

International student exchange



HALLYMER'S ACTIVITY

Intramural League

The Hallym University Intramural League fosters a vibrant and happy campus life through its sports programs. The League provides students with opportunities to develop essential qualities for their future careers, including character, empathy, teamwork, and a sense of responsibility. Teams are recruited every March, and various sports events, such as soccer, basketball, baseball, and tennis, are held. The league culminates in an awards ceremony in December.



Clubs

A wide variety of student clubs are active on campus for all kinds of hobbies and interests, ranging from academics, performing arts and creative arts to religion and volunteer service. The clubs regularly organize performances, film screenings, and exhibitions, thereby promoting a dynamic campus culture at Hallym.



HALLYM ALUMNI



Hong Seong-beom

Chief Director of Shanghai Seouleaguer Hospital,
Class of '84, College of Medicine

To be honest, I was not the most hard-working student. It took me seven years to graduate instead of the usual six. During my time of wandering, a mentor helped me find my path, guiding me back to my studies. Hallym University holds a special place in my heart, not only as my alma mater filled with memories but also as the place where my respected mentor still teaches.



Lee Seong-jin

Founder of Raycop,
Class of '90, College of Medicine
Hallym University is not just competing with its peers but is already competing on the global stage. I look forward to seeing Hallym alumni make their mark on the world with their unique perspectives and vision.



Kim Hyeong-soo

Director of Hallym University Sacred Heart Hospital,
Class of '88, College of Medicine

In 1988, I entered Hallym University's pre-med program with the goal of becoming an excellent doctor. I went on to become a thoracic surgeon with the goal of saving as many critically ill patients as possible. The dream I had as a student -of becoming a skilled and esteemed thoracic surgeon- has indeed become a reality.



Kim Jeong-bin CEO of SuperBin, Class of '92, Department of Economics

To be honest, being a graduate of Hallym University often made me feel self-conscious. However, it is far more important to boldly acknowledge and embrace any perceived disadvantages rather than shy away from them. Recognizing and building upon these challenges is crucial for genuine growth.



Jeon Jong-ryul President & CEO of G1 Broadcasting,
Class of '83, Department of English Language and Literature

As a former journalist and now the head of a media company, I am dedicated to elevating the status and influence of local journalism. As a media executive, I strive to foster public awareness by embracing diverse perspectives and delivering fair and balanced broadcasting. I will continue to think of ways and make efforts to support my alma mater, Hallym University, in its ascent to becoming a globally renowned institution.



Lee Dong-woo CEO of Lee Dong Woo Content Lab,
Class of '92, Department of Law

I made two resolutions upon entering university: to never go to campus after 6 PM and to run up Bongui Mountain every day. Looking back, it feels like I got through each day by holding onto those promises. Chuncheon, Hallym University, and Bongui Mountain were like a support system for me during my foggy twenties. The strength to persevere and the ability to stay focused without losing context -these assets I have now were cultivated during my time at university.



Jang Jun-gi

Head of Naver Tech Platform, Naver,
Class of '90, Department of Computer Science

Hallym University holds a special place in my heart as the place where I experienced academics, club activities, and love. I hope that future Hallym graduates focus not on trying to excel at everything but on deeply mastering one particular area to become true experts. By dedicating ten years to something others have not pursued, anyone can become an expert. I encourage you to grow into a true master through consistent, daily efforts in your chosen field.



Kim Eun-young

Vice President of Samsung SDS,
Class of '89, Department of Computer Science

A dwarf standing on the shoulders of a giant can see further than the giant himself. If I had only focused on my own abilities and limitations, I wouldn't have achieved much. Likewise, if I had arrogantly claimed the accomplishments of my predecessors or team members as my own, I wouldn't have been entrusted with greater responsibilities. I encourage Hallym University students to confidently stand on the shoulders of the many giants in the world, to see further, and to grow into individuals who can elevate the giants' stature even further.

HALLYM COLLEGES & SCHOOLS



College of Humanities

Mission Exploring the values of Human Life

Overview The College of Humanities has led the study of humanities in Korea with its top-notch faculty and has continuously developed new curriculum and pedagogy. Its innovative curriculum motivates students to learn and seek careers in a broad range of fields.

Majors Division of Humanities(Major in Korean Language and Literature/Major in Philosophy/Major in History), Department of English Language & Literature, Department of Chinese Studies, Department of Japanese Studies, Department of Russian Studies, Major in Humanites Contents Convergence

College of Social Sciences

Mission Cultivating Knowledge and Pioneering Leadership in the AI Era

Overview The College of Social Sciences integrates traditional theories with advanced AI education systems. Leading the glocal university project spearheaded by the Ministry of Education, the college is committed to advancing education in the AI era.

Majors Department of Psychology, Department of Sociology, Department of Social Welfare, Department of Politics & Public Administration, Department of Advertising & Public Relations, Department of Law, Department of Economics, Inter-Disciplinary Program of Youth Studies

College of Business

Mission Fostering Talents with Creativity and Practicality

Overview Students at the College of Business learn how to make rational decisions and take efficient action in business activities so that they can mature into successful business professionals.

Majors Department of Business Administration, Department of Finance, Major in Start-up Business

College of Natural Sciences

Mission Creative Thinking to Lead Future Science

Overview The College of Natural Sciences equips students with creative abilities to systematically explore basic and applied sciences. It aims to foster human resources in science and technology that can contribute to national development and global prosperity.

Majors Department of Chemistry, Department of Life Science, Department of Biomedical Sciences, Department of Environmental Sciences and Biotechnology, Department of Food Science & Nutrition, Division of Speech Pathology & Audiology(Major in Speech Pathology/Major in Audiology), Major in Bio-Healthcare

College of Medicine

Mission Nurturing Doctors with Great Compassion and Creative Intelligence

Overview The College of Medicine aims to foster doctors with ethics and professionalism, who will provide patient-oriented treatment, communicate with patients, serve the society, and have a global outlook.

Majors Department of Medicine

College of Nursing

Mission Fostering Future-oriented People Practicing Human-Centered Nursing

Overview School of Nursing is led by an excellent faculty and supported by the nation's largest private hospital group. With an emphasis on future orientation and human-centered nursing, it is becoming a global leader in nursing education through international exchange based on industry-university cooperation.

Majors Department of Nursing Science





Faculty of Global Integrated Studies

Mission Convergence of Knowledge across Disciplines, Leader of University Innovation

Overview The Faculty of Global Integrated Studies promotes knowledge through knowledge-based services and contributes to the development of the local community. It provides top-level multidisciplinary education and produces world-class research. It also leads the globalization of Hallym University through various exchanges with prestigious universities overseas.

Majors School of Global Studies, Department of Forensic Information Science and Technology, Major in Climate Change Convergence, Major in Public Service Convergence

Media School

Mission Training Media Specialists with Hands-On Experience

Overview The faculty, educational environment, and curriculum of the Media School are all designed to provide students with hands-on experience in the field. In the era of digital expansion and AI, the School aims to maximize employability and job satisfaction by helping students develop diverse media content skills needed on the job.

Majors Major in Journalism, Broadcasting & Media Convergence, Major in Digital Media Contents

College of Information Science

Mission Nurturing Information Science Talent to Lead the Fourth Industrial Revolution

Overview The College of Information Science is dedicated to developing key competencies essential for the Fourth Industrial Revolution, including data analysis, artificial intelligence, and software development. Our goal is to train industry-ready, problem-solving software experts through practical and field-oriented education.

Majors Division of Software(Major in Big Data / Major in Contents IT / Major in Smart IoT), Division of Data Science(Major in Data Technology / Major in Bio Statistics in Clinical Medicine / Major in Financial Data Informatics), Division of AI Convergence(Major in AI Medical Convergence / Major in AI Robot Convergence / Major in AI Technology & Management Convergence)

School of Semiconductor · Display Technology

Mission Fostering Nano Technology Professionals to Lead the 21st Century

Overview The School of Nano Convergence Technology offers interdisciplinary majors in semiconductor and display engineering based on nanotechnology. Graduates of the School will become leaders of advanced technology in the 21st century.

Majors Major in Semiconductor Engineering, Major in Display Engineering

School of Future Convergence

Mission Cultivating Creative and Integrative Thinkers to Lead the Future

Overview The School of Future Convergence offers students the opportunity to freely choose from a wide range of majors, allowing them to deepen their expertise while connecting diverse knowledge and disciplines. We support the development of the knowledge and skills required for the future through forward-thinking education that drives change and innovation.

Majors Convergence Program of Digital Arts & Humanities, Major in Global Cooperation, Program of Convergence Tourism Management, Convergence Program of Material Science for Medicine and Pharmaceuticals, Major in Materials Science and Engineering, Major in Marketing Communication Technologies, Major in Interaction Design, Major in Public Service Convergence

Liberal Arts School

Mission 21st-Century Liberal Arts Education to Foster Deep Compassion and Creative Intelligence

Overview The School focuses on developing well-rounded intellectuals free from intellectual biases. Our education encompasses a broad understanding of humanity, society, nature, and technology, with the goal of nurturing global citizens who contribute to the peace and development of the human community.

Majors Liberal Arts Major

HALLYM FESTIVAL







Selected as a Leading University in Regional Cooperation in 2022

- Recognized as a model institution for collaboration with the local community to advance regional industries
- Established Industry-University Collaboration Centers (ICC) in various fields to foster industry-academia research and talent development



Selected for the 2022 LINC 3.0 Project

- Secured 24 billion KRW in funding over 6 years
- Awarded additional incentive funding for receiving the highest rating



Recognized as an Excellent Institution for Intellectual Property Management in 2022

- Awarded Intellectual Property Points by the Korean Intellectual Property Office for three years
- Provided up to a 40% subsidy for patent application fees on job-related inventions by affiliated researchers

INDUSTRY-UNIVERSITY



Software-Oriented University Project

Received 'Excellent' Rating in the 2nd Phase Evaluation

- Secured 11 billion KRW in funding over 6 years
- Awarded additional incentive funding for achieving 'Excellent' rating



Cerebrovascular Disease Research Center

Selected for the 2022 Regional Innovation Leading Research Center (RLRC) Project

- Developing an AI-driven digital health platform for comprehensive management of cerebrovascular diseases
- Awarded a total of 16.14 billion KRW in funding over 7 years

COOPERATION



Selected for the 2022 Medical AI Convergence Talent Development Project

- Cultivating field-oriented medical AI convergence experts to drive future emerging industries
- Awarded 2.45 billion KRW in funding over 3 years

Industry-University Cooperation

Enhancing the Functions of the Industry Academic Cooperation Foundation

We are dedicated to fostering sustainable industry-university collaboration and mutual growth through shared cooperation. Our vision is to discover pioneering models and achieve meaningful results. To this end, we focus on advancing key areas such as industry-university partnerships, research support, linked education programs, the Innovation and Collaboration Center (ICC), and entrepreneurship education. We have established a strong collaborative framework with the university's central administration to drive these initiatives forward.

Fostering Flagship Research Institutes

To cultivate talent and enhance the university's industry-university research capabilities for future societies and emerging industries, we are developing three key innovation research groups: the Hallym University Doheon Academy, the Research Institute of Medical-Bio Convergence, and the Research Institute for Data Science and AI. We are also driving cutting-edge research through specialized innovation centers.

Revitalizing the Startup Ecosystem

A University Where Startups Flourish

- Comprehensive entrepreneurship education ranging from introductory to advanced entrepreneurship courses
- Tailored startup support process, including market validation, expert consulting, and investment promotion
- Startup Incubation Center to provide office space and facilities for aspiring and early-stage entrepreneurs
- Maker Space and expert pool to support prototype development, provide consulting services, and offer discounted equipment usage fees

Technology Transfer and Commercialization

Intellectual Property Creation and Technology Commercialization Programs

- Conducting inventor interviews and evaluating the technological value of outstanding patents
- Managing asset enhancement programs, including commercialization R&D and prototype development
- Providing technology transfer consulting, technology transactions, and promotional activities
- Utilizing technology holding companies (sole or consortium) for investment and commercialization
- Promoting the commercialization of faculty-founded enterprises
- Overseeing post-transfer management of technologies

HALLYM ACHIEVEMENT



Glocal University30

100
billion KRW

2023~2027

Regional University
Support Project

7.1
billion KRW

2023~2024

Phase 3, Leader in
Industry-University
Cooperation 3.0
(LINC 3.0)

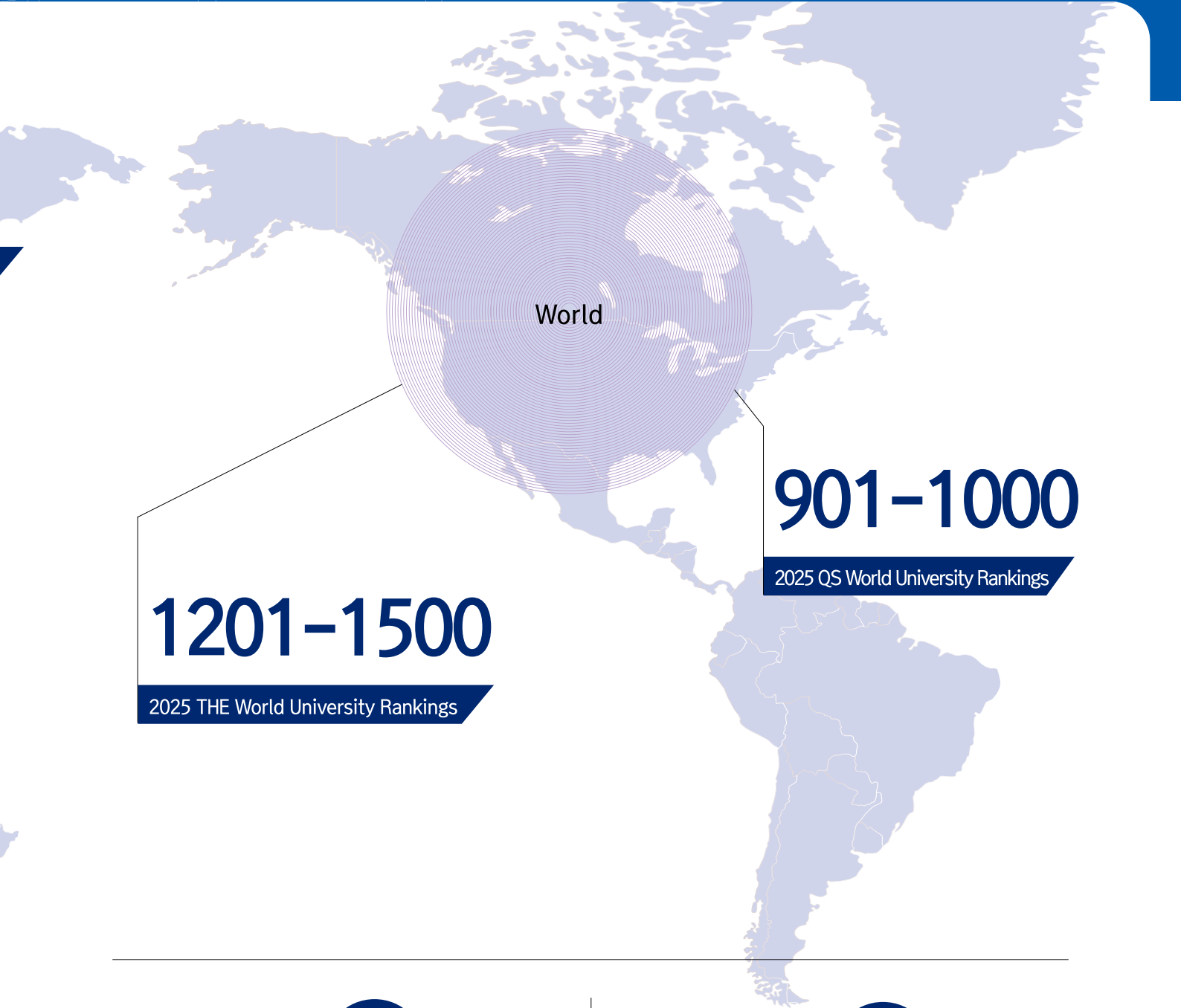
24
billion KRW

2022~2027

University Innovation
Support Project

17.3
billion KRW

2022~2024



Regional Leading
Research Center
Support Project



2022~2028

Level 4
BK21 Project



2020~2027

Medical A.I Human
Resource Training
Project



2022~2024

SW-Oriented
University



2024~2029

HALLYM FACILITY



Campus Life Center

The Campus Life Center is home to administrative offices in charge of providing efficient student services, including the Student Affairs Team, the Employment and Career Support Center, and the Student Counselling Center. There are small and large conference rooms, student club rooms, community space for international students as well as music and dance studios. The center also serves as a cultural and recreational space for students with an amphitheater-style lounge, an auditorium, a cafeteria, and a cafe.

Hallym Recreation Center

The Hallym Recreation Center is a sports center, built in September 2013, to promote a healthy lifestyle not only among Hallymers, but among local residents as well. It houses a swimming pool, a fitness center, a squash court, a GX room, and an indoor gym. The fitness test room provides customized exercise prescriptions, using high-tech equipment to measure the physical ability and health status of students.



Museum



Established in 1988 as an affiliated institution of Hallym University, the museum collects, organizes, and exhibits artifacts ranging from prehistoric relics to folk items. It serves as a bridge to convey history and culture to both local residents and students.

The First Exhibition Hall features archaeological artifacts, while the Second Exhibition Hall displays folk crafts, complemented by an outdoor exhibition area. Through permanent exhibitions and academic lectures, the museum provides a deep understanding of history to those interested.



Student Residence Halls

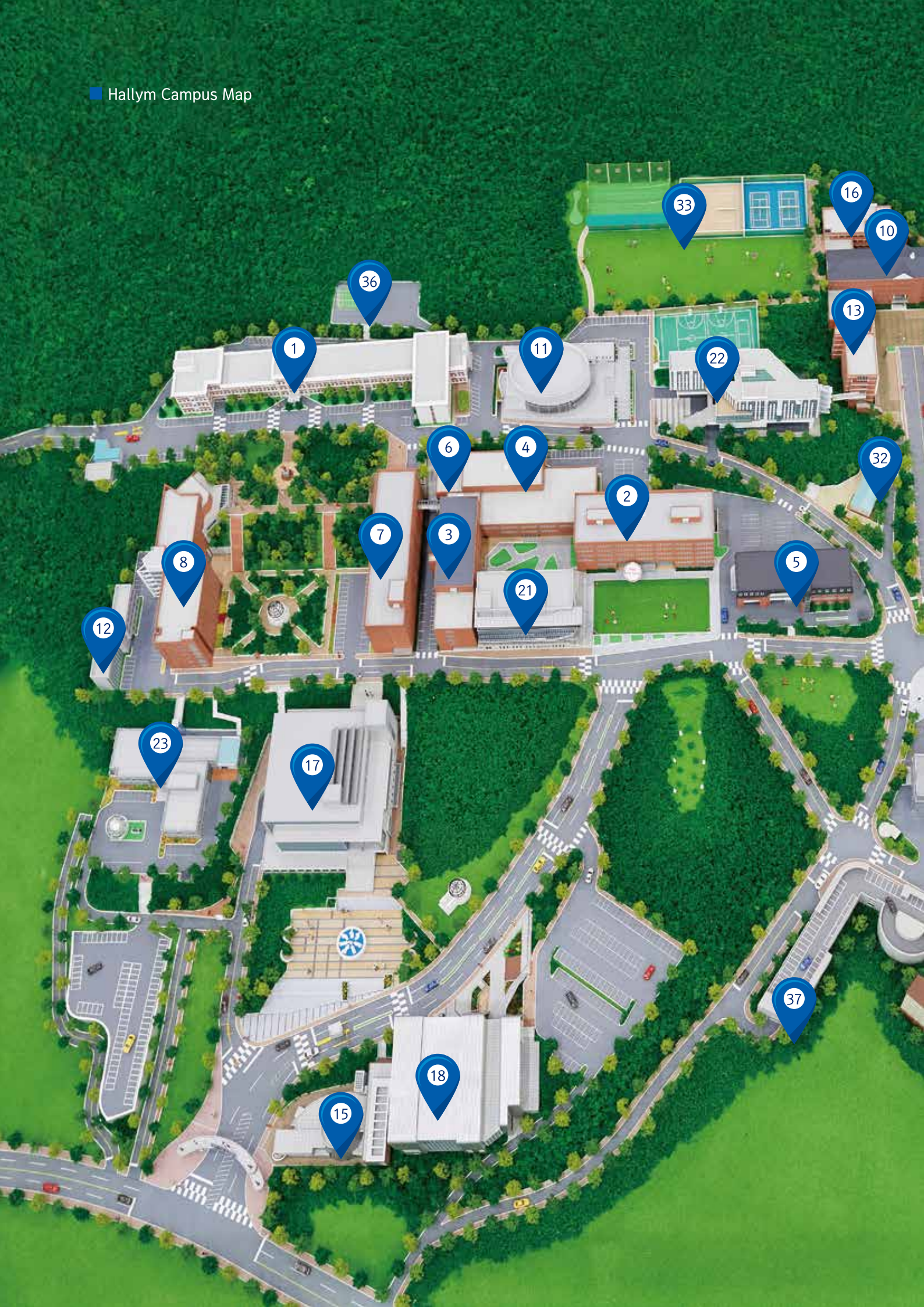
Hallym University's student residence halls currently consist of 8 buildings, accommodating approximately 2,700 residents. Each hall is equipped with various amenities, including study rooms, PC rooms, yoga studios, and table tennis facilities. Additionally, community rooms, bricolage spaces, and individual internet access are provided to ensure a comfortable and pleasant living environment for students from outside the region. The residence halls focus on fostering personal development and promoting health through communal living, with an emphasis on balancing autonomy and regulation in student management.

ILSong Memorial Library

In September 2019, the library was remodeled to become an integral part of campus life. Students can use various facilities to have group discussions, hold seminars, and also take breaks. The book collection is arranged in distinct categories, such as new releases, recommended classics, social issues, etc., for easy search and perusal.



Hallym Campus Map



HALLYM CAMPUS MAP

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- An aerial photograph of the Hallym University campus, showing various academic buildings, a large green sports field, and several parking areas. Blue location pins with white numbers are placed throughout the image to mark specific locations. The pins are numbered 9, 14, 19, 20, 24, 25, 26, 27, 28, 29, 30, 31, 34, and 35. The campus is surrounded by lush green trees and a winding road.
1. College of Engineering
 2. Administration Building, College of Humanities 1
 3. College of Medicine
 4. College of Humanities 2
 5. Administration Annex
 6. Laboratory Animal Resources Center (LARC)
 7. College of Natural Sciences
 8. Life Sciences Building
 9. Campus Life Center
 10. College of Social Sciences & Business 1
 11. Ilsong Art Hall
 12. Business Incubation Center
 13. College of Social Sciences & Business 2
 14. International Building
 15. International Conference Hall
 16. College of General Education
 17. Ilsong Memorial Library
 18. Hallym Recreation Center
 19. ROTC Building
 20. Indoor Tennis Court
 21. Research Institute of Medical-Bio Convergence
 22. Industry-Academic Cooperation Center
 23. Doheon Global School
 24. Student Residence Hall 1
 25. Student Residence Hall 2
 26. Student Residence Hall 3
 27. Student Residence Hall 4
 28. Student Residence Hall 5
 29. Student Residence Hall 6
 30. Student Residence Hall 7
 31. Student Residence Hall 8
 32. Sports Equipment Room
 33. H Stadium(Golf, Tennis, Basketball)
 34. IL SONG Stadium
 35. Ssireum(Korean wrestling) Arena
 36. Green House
 37. Parking Tower

