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UNIST

FIRST IN CHANGE



UNIST

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UNIST

ULSAN NATIONAL INSTITUTE OF
SCIENCE AND TECHNOLOGY

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UNIST is Travelling on a Road Untaken
On a Road to Change the World for the Better

FIRST IN CHANGE, UNIST

VISION GOALS STRATEGIES

UNIST, where 'Innovation' Thrives to
Change the World

VISION

World-leading university to advance science and technology for the prosperity of humankind.

GOALS

- To be ranked among the top 10 leading science and technology universities in the world by 2030.
- Securing USD 10 billion Development Fund by 2040.

EDUCATION

Cultivation of creative leaders that excel in science and technology

RESEARCH

Realization of convergence science and technology, indicating the new paradigm

STRATEGIES

CREATIVITY

- Debate-oriented, convergent and creative classes based on an innovative IT-based LMS and e-Learning
- Convergence of humanity and philosophy through AHS & entrepreneurship
 - Arts, Humanities, and Social Sciences(AHS), all classes by full-time professors

INTERDISCIPLINARY

- All students required to complete two or more tracks (majors)
- All professors are appointed to undertake two or more schools

GLOBALIZATION

- 100% English-taught courses
- Expansion of foreign professors and students by 20%

THRUST AREAS

- Advanced Materials (Bio-materials, Energy Materials, Composite Materials, Carbon Materials)
- Next-Generation Energy, Next-generation Materials Biomedical Science, ICT Convergence

President's Message



UNIST, a Cradle of Nurturing Outstanding Talents for Future Industries

UNIST is reborn as a national research institute for science and technology under a special law with government funding. UNIST, as the 4th national research institute, will play an active role as the 'Think Tank' of Ulsan and Korea.

In a short history, UNIST has grown to become a world-class university, with a rapidly growing reputation for its research and impact on a wide range of field. Leading scholars from all around the world have been invited to deliver outstanding scientific results and education. UNIST is making best practices for industry-academia collaboration through the core technology transfer of secondary batteries and graphene-related technologies.

In order to serve and provide the nation with cutting edge technology and innovation, to promote local industry with technology and knowledge, and to lead and foster outstanding individuals for the country in science and technology, UNIST will promote the following three tasks.

First, UNIST will promote 'EXCELLENCE' in science and technology by improving our quality of research. To achieve our intermediate goal of 'The World's Top 10 Science and Technology Universities by 2030', we will continuously work hard to create at least 10 UNIST brands.

Second, UNIST will establish successful role models for startups and academy-industry partnership. UNIST will establish a support system to not only help young startups to compete within the country, but also help them succeed as they enter new global markets. Moreover, we will also contribute to create growth engines for the country and the city of Ulsan by establishing a one-stop startup assistant program to help professors and students to challenge themselves.

Third, UNIST will play an active role as the 'Think Tank' of Ulsan and Korea. Today, we are living in the era where one person's outstanding idea or creativity can move the whole world. UNIST will be the 'Think Tank' of Ulsan, Korea, and the world for providing future vision, new knowledge, and innovative technology for industries by providing well-educated outstanding individuals.

UNIST's research facilities, along with its world class laboratory and state-of-the-art research equipment became the envy of many scientists and researchers around the world. However, UNIST should not be just one of institutes, but should be a real force, making a difference in the world and exerting a leadership role of 'First Mover'.

To be one of the world's best research universities, there has to be a matching research environment. By combining cultural and moral infrastructure, we will create a foundation, where the world will be envious of exceptional research institute, UNIST.

UNIST will continuously strive to make an impact with its leading-edge research, promoting international collaboration as a driving force for excellence.

Thank you.

President of UNIST
Mooyoung Jung

WORLD CLASS FACULTY

"Competitiveness of professors speaks to the competitiveness of a university"

Footsteps of global scientists are headed towards UNIST. We are opening up the future of new science for mankind.



Jae Sung Lee

- World leading Scientist in Photo- Catalytic Water Splitting area
- Research on photo-catalytics hydrogen, fuel cell and Eco-friendly catalyst
- Author of over 340 SCI papers and a holder of over 100 registered patents
- Received 2007 Thomson Scientific Citation Laureate Award



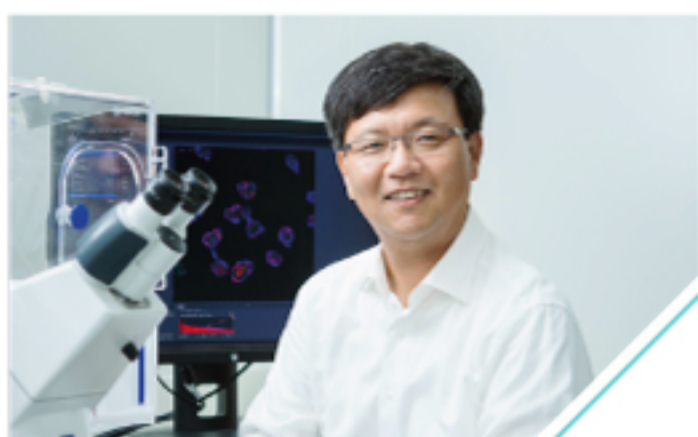
Steve Granick

- Director of 'Center for Soft and Living Matter' (one of the 3 IBS campus site labs at UNIST)
- Distinguished professor of Natural Science
- Member of American Academy of Arts and Sciences (2016)
- Member of the U.S. National Academy of Science (2015)
- Received ACS (American Chemical Society) Award in Colloid (2013)



Rodney S. Ruoff

- Director of 'Center for Multidimensional Carbon Materials' (one of the 3 IBS campus site labs at UNIST)
- Distinguished professor of Natural Science
- No. 16 among world's material scientists selected by 'Thomson Reuters' (2007)
- Research papers cited over 42,000 times
- Reaching the H-index of 100 (2015)



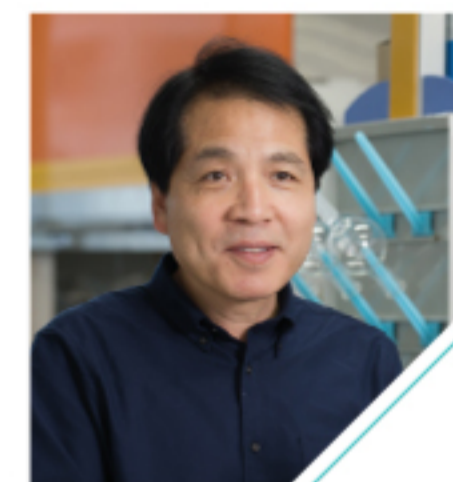
Kyungjae Myung

- Director of 'Center for Genomic Integrity' (one of the IBS campus site labs at UNIST)
- Leader of anti-cancer medicine development
- Lifetime researcher of NIH, US
- Director of the year 2014 from KSEA



Kwang Soo Kim

- The only national scientist in chemistry field (2010)
- Published about 400 SCI papers in 'Nature' and 'Science'
- Pioneered a new stage of molecular spintronics
- The first Korean member of International Academy of Quantum Molecular Science (IAQMS)



Sang Il Seok

- Top expert in perovskite solar cell technology
- Science and Technology Medal from Korean Government (2014)
- Best Researcher Award, Korea Research Council for Industrial Science & Technology (2014)
- PVSEC (International Photovoltaic Science and Engineering Conference) Award (2015)
- Author of over 160 articles in world-leading scientific journals (Nature, Science etc.)



Jaephil Cho

- Director of Converging Research Center/ Director of Green Energy Materials
- Initiator of Lithium Reactive Coating Technology for Cathode Materials
- Knowledge Creation Award in Material Science (Ministry of Science, ICT & FP, 2013)
- Incheon Award (Natural Science, Incheon Memorial Foundation, 2013)



Christopher W Bielawski

- A Most Cited Researcher in Materials Science and Engineering according to Elsevier (2016)
- Fellow of the Royal Society of Chemistry (2014)
- Recipient of many awards, including PECASE (2009), Sloan Foundation (2008), NSF CAREER (2007), etc.
- Author of over 250 publications in leading scientific journals



Bartosz Grzybowski

- Recipient of Nanoscience Prize (2013)
- Recipient of NSF Career Award (2006)
- Fellow of the Royal Society of Chemistry (2015)
- Author of over 220 articles in world-leading scientific journals (Nature, Science etc.)



Yoon-Kyoung Cho

- Top expert in nano biosensor and lab-on-a-chip
- Developed ultra-small blood tester using lab-on-a-disk
- Editor of 'Lab on a Chip' published by Royal Society of Chemistry, UK
- Korean Woman Engineer of the Year, Young Engineering Award

EXPANDING RESEARCH INFRASTRUCTURE BY INVESTING OVER 200 MILLION USD



Having wholehearted support of the government and local entities, amounting to USD 1 billion, Along with the newly-expanded cutting-edge research facilities, worth USD 200 billion, UNIST will stand as one of the world's top 10 research-oriented universities by 2030.

Campus Map

- 1 Bldg.102 Engineering Bldg.1
- 2 Bldg.104 Engineering Bldg.2
- 3 Bldg.106 Natural Sciences Bldg.
- 4 Bldg.108 Engineering Bldg.4
- 5 Bldg.110 Engineering Bldg.5
- 6 Bldg.111 Battery R&D Center
- 7 Bldg.112 Engineering Bldg.5
- 8 Bldg.114 Business Administration Bldg.
- 9 Bldg.101 Low Dimensional Carbon Materials Bldg.
- 10 Bldg.103 Advanced Material Research Bldg.
- 11 Bldg.105 Stem Cell Research Bldg.
- 12 Bldg.107 Machine Manufacturing Bldg.
- 13 Bldg.109 Special Experiment Bldg.
- 14 Bldg.201 Main Administration Bldg.
- 15 Bldg.202 Library
- 16 Bldg.203 Student Union Bldg.
- 17 Bldg.204 Community Center
- 18 Bldg.205 Gymnasium
- 19 Bldg.206 Cafeteria
- 20 Bldg.207 UNIST Daycare Center
- 21 Bldg.301-309 Student Dormitory
- 22 Bldg.403-404 Faculty Residence





UNRIVALED OUTCOMES

WE HAVE TURNED 'UNCERTAINTY' INTO 'CERTAINTY' OVER THE PAST YEARS
THE RAPID GROWTH OF UNIST IS SURPRISING THE WORLD

UNIST's Research Capacity: No.16 in the QS World University Rankings

Average Citation Rate per Publication: 11.8%
(Compared to the QS World University Rankings in 2015-16, UNIST has risen to 16th Place)

Scholarly Outputs in Top 10% Journal Percentiles.
A 31% increase in total number of publications.
Rising into the world's top 3.

Quality indicator for research and teaching at UNIST in the fields of Environmental Sciences, Energy, Engineering, and Material Sciences.
No. 3 in the world

* Based on Scopus Data, world's largest abstract and citation database.

UNIST Named among the 2016 Nature Index Rising Stars, published by the prestigious journal Nature

- Ranked among the top 100 world-leading institutions in the index over the last four years (2012-2015)
- UNIST selected as the only South Korean university to be included in the index.

Hosting 3 IBS Campus Research Centers

Securing research funding of 300 million USD for the next 10 years.

- | | |
|--------------------------|---|
| Research Center 1 | Center for 'Soft Living and Matter'
Distinguished Professor Steve Granick |
| Research Center 2 | Center for 'Multidimensional Carbon Materials'
Distinguished Professor Rodney S. Ruoff |
| Research Center 3 | Center for 'Genomic Integrity'
Distinguished Professor Kyungjae Myung |

Ranked as Nation's Top University, according to the analysis of Highly Cited Papers (HCPs) by KISTEP

- HCP, a great indicator of research excellence
- In terms of research quality, as measured by KISTEP, UNIST has overtaken Harvard University and Caltech and now ranks 2nd, after MIT

* Based on 2010-2014 publication and citation data, extracted from a study on development strategies for specialized S&T universities by KISTEP (As of 2016.04)

OUTSTANDING STUDENTS



Future scientists with unrivaled talents to create world 'firsts'

- 2016**
 - Talent Award of Korea**
Do Kyung Kim (School of Business Administration)
 - iF and Spark Design Awards, Korea Design Exhibition**
Jeong-Min Park (School of Design and Human Engineering)
 - Nspoons Inc., singularly successful in attracting 100 million won in foreign investments**
- 2015**
 - Red Dot Design Award for Design Concepts (O Stamper)**
Seonghyeon Ahn (School of Design and Human Engineering)
 - Best Paper Award & Best Student Paper Award at NURETH-16**
In Guk Kim, Yeong Shin Jeong, Kyung Mo Kim (School of Mechanical and Nuclear Engineering)
 - 'Best Homework Award' offered by the 3rd Korea Particle Accelerator School (KoPAS) Program**
Seongyeol Kim, Young Kuk Kim (Department of Physics)
 - Korea Young Talent Award**
Dai Sun Kong (Graduate School of Business Administration)
- 2014**
 - Selected as an advance party for 'Global Challenge Project': "Visiting UK, the Origin of Rowing"**
Rowing Team 'Derowing'
 - SPARK Design Award for Concept: Gold Prize**
Juntae Kim and Sangjin Choo (School of Design and Human Engineering)
 - Grand Prize at "Academy Water Prize"**
Team 'Su Su(水手)'
- 2013**
 - Grand Prize at 'Korean Social Venture Competition'**
Team 'W (Double You)'
 - Silver Award at A' Design Award & Competition**
Team 'S-cube' from School of Design and Human Engineering
 - Best proposal at 'the 2013 U(University)-startup contest'**
Team 'PROJECT M'
- 2012**
 - 2nd place in 2013 World Finals of Odyssey of the Mind**
Team 'LAON'
 - Best Article Award in the 13th Asia Pacific Industrial Engineering and Management Systems Conference**
Minsu Cho (School of Business Administration), Su Jin Pyo (School of Energy and Chemical Engineering)



UNIST IN THE WORLD



Network with World Leading International Universities

UNIST is enhancing its competitiveness through international student exchange programs and cooperation with scholars from universities in 19 different countries.

K-Science Wave, Starts at UNIST!

UNIST, the Only Truly International University in Korea

- 100% English only classes
- Over 2/3 of professors with world-renowned university degrees (Harvard, MIT, Stanford, Oxford, etc.)
- Excellent and diverse faculty with hands-on, practical research experience from world-class organizations
- Launching of the UNIST Global Innovation Campus Program (GICP) at UC Berkeley, U.S.
- Operating Global Startup Mentoring Program in UC San Diego.

CREATIVITY!

MAKING A PARADIGM SHIFT IN YOUR CREATIVITY

UNIST strives to cultivate creativity in its students through the introduction of IT-based LMS.

UNIST creates differentiated research outcomes based on interdisciplinary research and education.

- All students are enrolled as non-majors and finish with two or more majors.
- All professors are appointed to undertake two or more schools.

First Korean University to adopt the 'Flipped Classroom' A leading university for Korean creativity education

- 2016 Establishment of Futuristic Learning Environment (Learning Commons, Flipped Classroom)
- 2015 Selected to embark on the development Project for Korean Creativity Education Model, funded by the Korean Ministry of Science, ICT and Future Planning (Receiving USD 4 million per year)
- 2014 Selected as an exemplary case of E-education by Korean Council for University Information
- 2013 Attracted a fund of 100,000 USD from Korea Foundation for the Advancement of Science and Creativity
- 2012 Selected as an exemplary case of smart campus by the Ministry of Education, Science and Technology



◆ Establishment of Futuristic Learning Environment

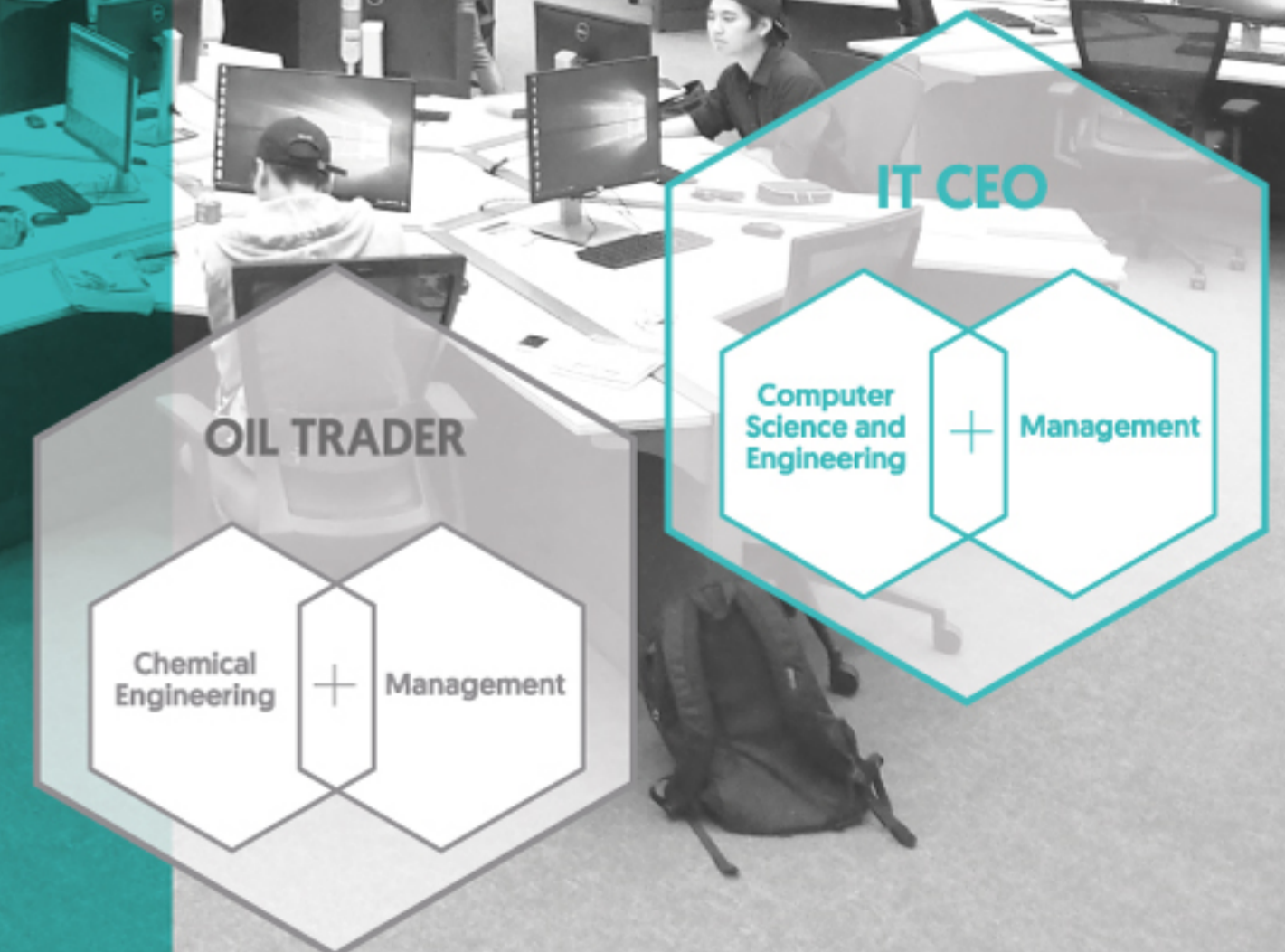


Learning Commons

Flipped Classroom

CONVERGENCE!

BREAKING THE LIMIT VIA INTERDISCIPLINARY LEARNING



GLOBALIZATION

A HUB OF GLOBALIZATION

UNIST is the only university in Korea where 100% of lectures are conducted in English. We set the standard by bringing a new sensation to the world of education. UNIST now stands at the center of global research with cutting edge experimental equipment. We create the best research outcomes based on an optimal research environment.

Expansion of international professors and students by **20%**

Exchange agreements **57** with prestigious universities

and research organizations in **21** nations.

284 international students

from **36** nations.

Including Top **1%** gifted students from their respective countries



RESEARCH!
THE POWER
TO CHANGE THE WORLD



8 main research laboratories

- Material Analysis Lab
- Nano Fabrication Center
- Environmental Analysis Center
- Design and Manufacturing Center
- In Vivo Research Center
- UNIST-Olympus Bio-med Imaging Center
- Radioisotope Safety Lab
- UNIST Synchrotron Radiation Center(USRRL)

Representative research equipments

- Advanced TEM
- E-Beam Lithography
- GC HRMS Spectrometer
- Nano Machine
- 7T MRI
- Super Resolution Microscope

Over 250 pieces of research equipment worth 200 million USD



UNIST ACTION PLAN



UNIST leads the future of science and technology by strategically supporting the development of its own core fundamental technologies.

Development of UNIST Research Brands

UNIST will develop its core research brands, thereby creating new growth engines to open a new industry for the future.

Vitalization of Technology Commercialization

Establishing and operating joint technology holding companies to incubate promising commercializable technologies and promote both the commercialization of the technology and the vitalization of technology-based startups.

Development of Hidden Champions

The cutting-edge technologies, developed at UNIST will be transferred to develop global hidden champions.



◆ UNIST Research Brands



Next-generation Energy

- Lithium-ion Secondary Batteries (LIBs)
- Seawater Batteries
- Perovskite Solar Cell
- Carbon Recycling



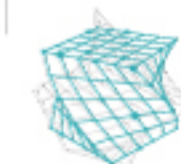
Next-generation Materials

- Lightweight Composite Materials
- Smart Sensors



Biomedical Science

- 3D Bioprinting
- Genome
- Prevention and Treatment of Age-related Diseases



ICT Convergence

- Data Science
- Complex Disaster Response Technology
- Next-generation Transportation System
- Multiple-Valued Logic Systems



UNIST AT A GLANCE

NUMBER OF FULL-TIME FACULTY MEMBERS



292

2017

AVERAGE AGE OF FULL-TIME FACULTY MEMBERS [Age]



42.3

2017

AVERAGE RESEARCH GRANT PER PROFESSOR [USD]



412,209

2016

CAMPUS AREA [m²]



1,023,991

2017

NUMBER OF UNDERGRADUATES



3,800

2017

NUMBER OF GRADUATES



1,643

2017

RATIO OF INTERNATIONAL FACULTY [%]



14.4

2017

INVESTMENT IN RESEARCH EQUIPMENT [CUMULATIVE] [USD]



200,000,000

2016

AVERAGE SCHOLARSHIP PER STUDENT [USD]



5,658

2016

DORMITORY ACCOMMODATION RATE [%]



108.2

2017

ATTRACTION [CUMULATIVE] OF EXTERNAL RESEARCH GRANT, 2015 [USD]

※Including IBS



117,479,813

2016

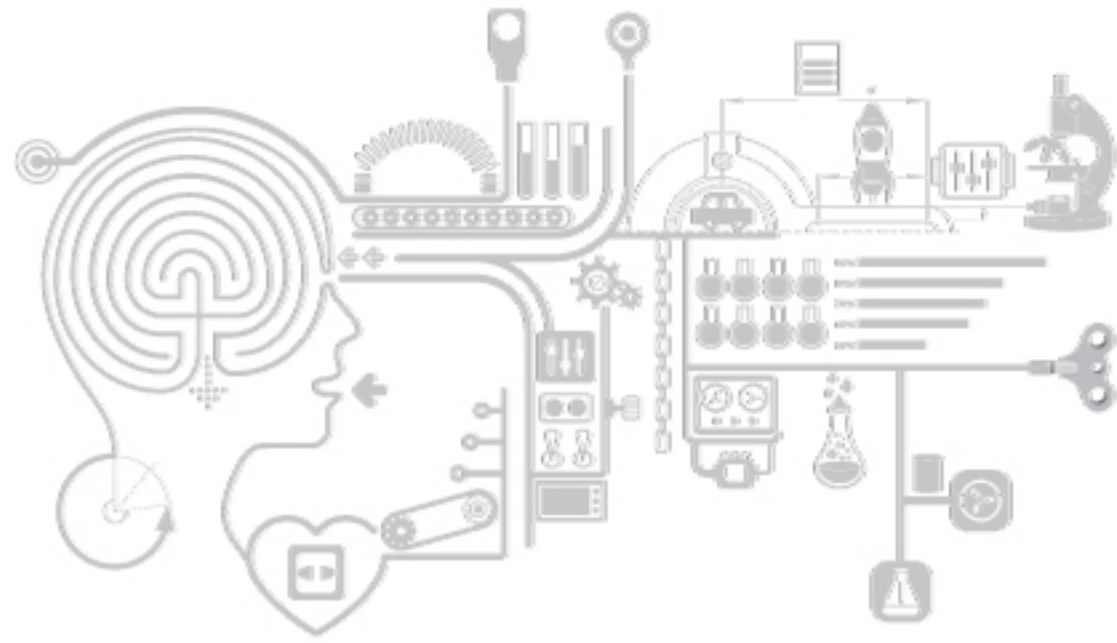
US News & World Reports Rankings

※Based on % of HCP (Highly Cited Paper)



World Ranking No. 7

As of 2016



INTERDISCIPLINARY EDUCATION

UNIST offers a breadth of highly-regarded degree programs that allow students the freedom to explore their intellectual and personal passions.

11 Schools and 23 Tracks

Division of General Studies

The Division of General Studies (DGS) is responsible for students' general cultural education during their freshmen year. DGS offers courses in Mathematics and basic sciences (Physics, Chemistry, Biology) as well as basic IT and management courses that provide a solid foundation for students when they study major fields of their choice. In order to cultivate a wide intellectual horizon, an innovative creativity, and a harmonious personality for each student we offer essential courses in humanities, social sciences, English, and arts.

School of Natural Science

The School of Natural Science offers three tracks, namely, Mathematical Sciences, Physics and Chemistry. The School believes that the mutual synergy between science and technology will form the basis for an economically and politically sustainable society, and strives to contribute to our society in such a manner through academic excellence. The School pursues to train global leaders that will play a pivotal role in our society through advances achieved in natural sciences and their applications.

Track: Mathematical Sciences, Physics, Chemistry

School of Electrical and Computer Engineering

The School of Electrical and Computer Engineering at UNIST is dedicated to educating students in interdisciplinary scholarship that will serve for our future society. Our teaching and research take places in interdisciplinary programs and institutes where traditional departmental boundaries are things of the past. Our mission is to provide enabling technologies for the future way of life through the convergence of electrical and computer engineering with new nano, bio, and environmental technologies.

Track: Electrical Engineering, Computer Science and Engineering

School of Life Sciences

The School of Life Sciences aims to improve human health by interdisciplinary research and education in biomedical sciences and engineering through the convergence of fundamental biology, nanotechnology and various engineering principles. In order to meet the increased needs in healthcare and advanced medical theragnostics, The School of Life Sciences pursues to train creative global leaders through interdisciplinary research and education programs.

Track: Biological Sciences, Biomedical Engineering

School of Energy and Chemical Engineering

The School of Energy and Chemical Engineering was designed for an emerging field combining chemical engineering principles with research about energy conversion and storage. The field of Energy and Chemical Engineering encompasses a wide range of interests including green chemical processes, chemical engineering, advanced materials, and energy conversion and storage. Students can achieve in-depth knowledge and hands-on experience on catalysts, nanomaterials and devices, polymers, fine chemicals, applied molecular chemistry, and other chemical and energy engineering-related subjects.

Track: Energy Engineering (Battery Science and Technology), Chemical Engineering

School of Mechanical, Aerospace and Nuclear Engineering

The School of Mechanical, Aerospace and Nuclear Engineering (MANE) consists of three tracks such as Mechanical and Aerospace Engineering (MAE), Nuclear Science and Engineering (NSE), and System Design and Control Engineering (SDC). The MANE focuses on world-class research and education in order to nurture creative experts and scholars who can contribute to the development and advancement of cutting-edge industries. Although the MANE provides three disciplines with students, it together emphasizes the creativity and ingenuity of the education.

Track: Mechanical and Aerospace Engineering, Nuclear Science and Engineering, System Design and Control Engineering

School of Management Engineering

The School of Management Engineering is dedicated to creating and disseminating advanced knowledge to plan and operate business strategies of corporations. Our teaching and research emphasize synthetic, interdisciplinary, and practical approaches by linking engineering, science, and management disciplines. We are currently playing the leading role in a wide array of areas including manufacturing, technology management, and financial engineering. Students are encouraged to be involved in a variety of academic and industry projects and to cultivate a global mindset.

Track: Management Engineering

School of Design and Human Engineering

The School of Design and Human Engineering offers innovative education and creative research experiences in the area of 'Industrial Design (ID)', 'Human and Factors Engineering (HFE)' and 'System Design and Control Engineering(SDCE)' to realize our vision: Improve the quality of human life through engineering design.

Track: Industrial Design, Human and Factors Engineering

School of Materials Science and Engineering

The School of Materials Science and Engineering is an interdisciplinary field which emphasizes the study of processing-structure-property relations in materials. In order to develop new materials and find their applications, it is important to understand the fundamental relationship between the structure, processing and properties. The School of Materials Science and Engineering covers conventional materials to most advanced materials including nano materials and beyond.

Track: Advanced Materials Science, Nano Material Engineering

School of Urban and Environmental Engineering

Envisioning a safe and sustainable society against various natural and man-made hazards, the School of Urban and Environmental Engineering(UEE) provides unique, interdisciplinary educational programs rooted from Environmental Science and Engineering, Urban Infrastructure Engineering, and Disaster Management Engineering. Our educational programs are driven strongly by top-notch research areas of the school focusing on advanced environmental analysis and pollution control for water and air, earth and climate studies for monitoring, prediction, and mitigation of global climate change, safe and resilient construction and material engineering technologies for building and infrastructure, disaster-resilient urban planning, and the policy and technologies for the natural and man-made disaster management and mitigation.

Track: Environmental Science and Engineering, Urban Infrastructure Engineering, Disaster Management Engineering

School of Business Administration

The School of Business Administration offers various academic tracts in General Management, Information Systems, Entrepreneurship, Finance & Accounting, Marketing & International Business. By majoring in these tracks, students are provided with the frontiers of theory and practical knowledge in business and technology management.

Track: Management, Finance & Accounting, Entrepreneurship

HISTORY

UNIST takes up the challenge to
“change the world”

HISTORY



2009

- Held the 1st entrance ceremony (Founding President, Dr. Moo Je Cho)
- Two schools were selected for World Class University (WCU) nurturing project



2010

- Opened Super Computing Center
- Opened Hans Scheler Stem Cell Research Center



2011

- Selected as one of four research-oriented universities for special support by the Ministry of Education, Science and Technology
- Declared UNIST VISION2030 ('World Top 10 University by 2030')



2012

- Selected as a partner group of Max Planck Institute, Germany
- Constructed KIST-UNIST Convergence New Material Research Center
- Opened Stem Cell Research Center



2013

- Held the 1st graduation ceremony
- Government authority has been changed to the Ministry of Science, ICT and Future Planning(MSIP) (UNIST, KAIST, GIST, DGIST)
- Completed construction of Advanced Material Research Center
- Launched IBS (Institute for Basic Science) Campus Research Center 'Multidimensional Carbon Materials'



2014

- Launched IBS (Institute for Basic Science) Campus Research Center 'Soft and Living Matter'
- Completed construction of Low-dimensional Carbon Innovation Material Research Center
- Additional establishment of IBS(Institute for Basic Science) Campus Research Center



2015

- Approval of the law for the status change of UNIST by the National Assembly Legislation and Judiciary Committee of Korea
- The official launch of UNIST, as a government-funded research institute
- The Inauguration of Dr. Mooyoung Jung, as UNIST's 3rd President
- The official launch of the UNIST Global Innovation Campus at UC Berkeley



2016

- Establishment of Korean Branch of Fraunhofer Research Group
- Completion ceremony of the 2nd phase of construction
- Official launch of the UNIST Business Innovation Center



ECO CAMPUS

UNIST supports sustainable and eco-friendly initiatives on campus. With the Gamak pond in the center, which is now home to wild otters (Korean Natural Monument No. 330), UNIST is in harmony with its nature full of stunning plant life.

This calm and serene environment offers students a perfect conducive environment not only to learn, but to excel.

ECO Campus is another pride of UNIST.





How to Give

Donors may make one-time gifts or sustaining pledges to UNIST using the Giving Form below. If you want to be a donor, please fill out the attached form, take a photo of the completed form, and send it to the following contact number: **+82-10-2503-9265**

By signing this agreement, you automatically pledge to contribute to the UNIST Development Fund, as stated below.

Make a Gift to UNIST

Applicant	
Name _____	Resident Registration No. _____
Mobile Phone _____	E-mail _____
Address _____	
Method of Duration	
Sustaining Fund (Monthly)	<input type="checkbox"/> 10,000 (KRW) <input type="checkbox"/> 30,000 (KRW) <input type="checkbox"/> 50,000 (KRW) <input type="checkbox"/> ₩ _____ (KRW)
	Account holder _____ Account No. _____
	Automatic Transfer Service Account _____
One-time Gifts	Date(yyyy,mm,dd) _____, Depositor _____ (₩ _____ (KRW))
<p>Agreement on providing financial transaction information. With respect to this application, I agree to provide financial transaction information to the above receiving agency starting from the date of request of withdrawal transfer till the cancellation of the request according to the law of real name financial transaction.</p> <p>I hereby pledge to contribute to the UNIST Development Fund as stated above.</p> <p style="text-align: right;">Date(yyyy,mm,dd) _____</p> <p style="text-align: right;">Applicant's Name _____ (Signature)</p>	

- One-time Gifts Account for Deposit
- Kyungnam Bank 540-32-0001278
- Name of the Account Holder: UNIST

Giving to UNIST

DEVELOPMENT FUND

UNIST Development Fund supports infrastructure and networks necessary to undertake world-class research. Your gifts to UNIST can make a difference in the lives of our students and educators. Help UNIST become the pioneering institute of science and technology that contributes to humanity.

Inquiry on development fund Public Relations Team
unist-gift@unist.ac.kr
T.+82-52-217-1227



DIRECTIONS TO CAMPUS

50, UNIST-gil, Ulsan 44919, Republic of Korea
www.unist.ac.kr T. +82 52 217 0114

◆ Traveling From Ulsan KTX Station

(UNIST is located a short 10 minutes from the Ulsan KTX Station.)

1. From the KTX station, take the bus #337, #327, or #807 to UNIST.
2. The taxi fare to UNIST from KTX station should be around \$9.

◆ Arriving by Car

(UNIST is approximately 7 miles straight ahead from West Ulsan IC.)

Take Gyeongbu Expressway → W. Ulsan IC → Road 24 to Ulsan → UNIST (It takes about 10 minutes from West Ulsan IC)

◆ Arriving by Plane

(The closest airport to UNIST is Ulsan Airport, which is about eleven miles from campus.)

From the terminal, take the KTX Express Limousine bus #5003 to Gulhwa World Meridian Apt. and transfer to bus #337 or #733.

◆ Arriving by Bus

(From Gulhwa World Meridian Apt.)

#133, 233, 304, 327, 337, 733, 807

