

– Graduate Admissions Fair in Seoul

Date & Time		Location	
June 29 (Fri.)	13:00~15:00	International student	EL Tower, Yangjae-dong, Seoul
	16:00~18:00	Korean student	

- Group meeting time with DGIST professors and enrolled students
- Application must be submitted in advance.

– DGIST Open Lab.

Date & Time		Location	
Sep. 29 (Sat)	12:00~17:00	DGIST Consilience Hall L29 (Auditorium)	

- Free shuttle bus service to DGIST
- Introduction of DGIST & application guidelines, Lab tour, etc.
- Expenses of intercity transportation, Lunch and Gifts will be provided

– How to Apply



– Contact info.

DGIST Admissions Team
333, Technojungang-daero, Hyeonpung-myeon, Dalseong-gun, Daegu, 42988, Republic of Korea

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E admission@dgist.ac.kr



Our excellent MIREBrain program will lead us to the Innovative University Changing the world through Convergence

DGIST is an Institute of Science and Technology established by the Korean government under a Special Act for strengthening nation's science and technology. Since its beginning as a government-funded research institute, DGIST has been growing as a leading university of science and engineering.



The Uniqueness of DGIST :

The only university which has R&D division as well as Academic division

College of Transdisciplinary Studies

- School of Undergraduate Studies

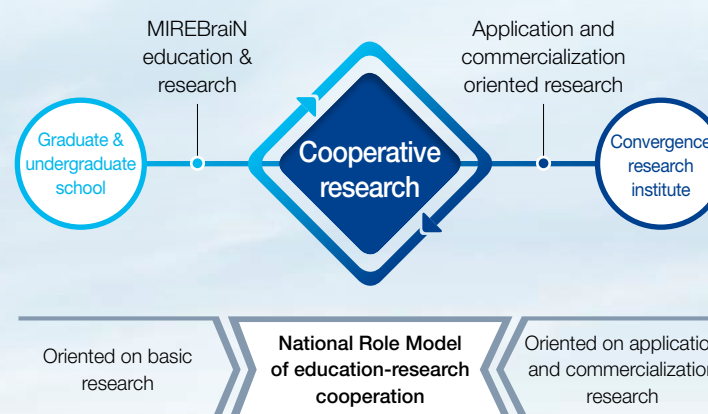
Graduate School

- Emerging Materials Science
- Information and Communication Engineering
- Robotics Engineering
- Energy Science & Engineering
- Brain & Cognitive Sciences
- New Biology

Convergence Research Institute

- Convergence Research Center for Solar Energy
- Convergence Research Center for Wellness
- DGIST-LBNL Research Center for Emerging Materials
- Research Center for Resilient Cyber Physical Systems
- Convergence Research Center for Microlaser Technology
- Convergence Research Center for Future Automotive Technology
- DGIST-ETH Microrobotics Research Center
- Core Protein Resources Center
- Well Aging Research Center
- Convergence Research Center for Collaborative Robots
- Global Center for Bio-Convergence Spin System
- Companion Diagnostics and Medical Technology Research Group
- Smart Textile Convergence Research Group
- Magnet-Controlled Materials Research Group
- Intelligent Devices and Systems Research Group

Synergy of education-research cooperation



Strategic Focus Areas : MIREBrain

MIREBrain stands for the six strategic areas on which DGIST focuses its research and education. Through the strategic focus in convergence areas, DGIST fosters the future brains of the nation and world who transform their creativity and convergence thinking to new discoveries.

- M Emerging Materials Science**
 - Emerging quantum matter
 - Nano-bio accreted matter
 - Creative matter theory
- I Information and Communication Engineering**
 - Cyber physics system
 - Smart connection system
 - Biomedical system
- R Robotics Engineering**
 - Surgery / recovery / assistant robots
 - Micro / nano robots
 - Core robot technology
- E Energy Science & Engineering**
 - Secondary batteries & fuel cells
 - Next-generation solar panels
 - Photocatalyst reaction
 - Renewable energy
- B Brain & Cognitive Sciences**
 - Neurodegeneration and metabolism
 - Sensory sciences
 - Synapse and nerves
 - Biophysics
 - Cognitive Neuroscience
- N New-Biology**
 - Life sciences biochemistry
 - Analysis of life phenomenon
 - Complex life sciences
 - Quantum biology

Spring 2019 Graduate Admission Guide

Admission Timeline

Classification	Online Application	Interview
Spring I 2019	June 28 (Thu) ~ July 12 (Thu)	Aug. 6 (Mon) ~ Aug. 13 (Mon)
Spring II 2019	Oct. 11 (Thu) ~ Oct. 25 (Thu)	Nov. 12 (Mon) ~ Nov. 19 (Mon)
Spring III 2019	Dec. 13 (Thu) ~ Dec. 27 (Thu)	Jan. 14 (Mon) ~ Jan. 21 (Mon), 2019

* Semester : March ~ June [Spring] / September ~ December [Fall]

Majors and Programs

Majors	Programs
Emerging Materials Science	M.S., Integrated M.S.&Ph.D., Ph.D. * Note that you could get an admission for M.S. program according to the evaluation results, even if you applied for the Integrated M.S. & Ph.D. Program.
Information and Communication Engineering	
Robotics Engineering	
Energy Science & Engineering	
Brain & Cognitive Sciences	
New Biology	

Benefits

Classification	Details
Tuition	• Full scholarship for all graduate students
Stipend	<ul style="list-style-type: none"> • Ph.D. : Teaching assistant allowance(including meal allowance), RA/TA scholarships • M.S. : Learnfare(including meal allowance), RA/TA scholarships
DPF (DGIST Presidential Fellowship)	<ul style="list-style-type: none"> • Special scholarship : 3,000,000 KRW / semester • Research scholarship : Maximum 10,000,000 KRW • Study abroad scholarship : Maximum 16,584,000 KRW * The amounts are subject to change.
Government Research Project	<ul style="list-style-type: none"> • DGIST Convergence Research Institute (12 centers, 4 research groups) • Affiliated Research Institute / Center <ul style="list-style-type: none"> - Korea Brain Research Institute(KBRI) - Center for Plant Aging Research, Institute of Basic Science
Dormitory	Convenient on-campus dormitory facilities with inexpensive housing fees

* Details on the scholarships will be released by each department on their website.

Innovative University Changing the World through Convergence
admission.dgist.ac.kr



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