

- Graduate Admissions Fair in Seoul

-DGIST Open Lab.	Location
5.17 12:00-17:00	DGIST Confluence Hall L29 (Auditorium)

- How to Apply

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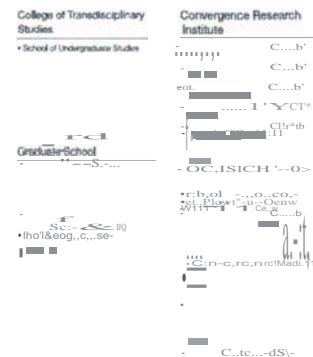
Our excellent MIREBRAIN program will lead us to the Innovative University. Changing the world through Convergence

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by the Korean governe,t under a Spacial Act for
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The Uniqueness of DGIST

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as we l as AcadamIC dNislotl

College of Transdisciplinarity
Studies



Synergy of education & research cooperation



Strategic Focus Areas:

E.BraiN stands for the SIX strategic areas on Ynch OGIST focuses its l9SeFch and 8d.Jcation. TlVing, the strategic focus in convergena, 89AS. OGIST testfWS the lulu'tl brains of the nation and wortd who transformM' creBility and COITY'sfence thinking lo reN

- Emerging 11AI/IoT/I
- Nano-bio-augmented matter

Information and
Communication Engineering

- Cyber-Physical System (CPS)
- Smart IoT/Electric system
- Smart 9ndustrial system

Robotics Engineering

- Surgery I IICCM II IMESIS II Robota
- Micro-robot - IXICX
- Car Robot - ttc



- 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
Scn'ol 2019 ZBCThJ-12fmu	AzJ, StL,b1, Al.Q13(Mori)
Spy.gI2019 12019	(:)LIClCTo-4 + Oci.25.(1h) Dlc,1.3fTl1.4- Dec.7CTl)4	tot. 23 Nov.19,L,b1 '''M ...la,21(10)2019

• Semester : March - June / September - December

Majors and Programs

Emerging Materials Science	M.S.-neg.aa; M.S.& Ph.D.-Ph.D.
Information and Communication Engineering	M.S.-N0911WID1; loc; udQ(I)
Robotics Engineering	b.M.S. ID1111 Jyotica; p90
Energy Science & Engineering	M.S. & Ph.D. O.
Brain & Cognitive Sciences	
New Biology	

Benefit

Domitory		<ul style="list-style-type: none"> • FA b' III IJ(l)alilnIII...,,tl • Ph.O. laolawce-1 TQ,O'QIT'ail lblrparal RA/TA/Ctdna • J.4.S. ...l...-ufrd...lcrV**...lloNlrrel,AA/TA
OPF IQ/WT		<ul style="list-style-type: none"> • Spec.ictcd.raho 3000 .00OKRw • Rad.1Ch II CldtrSip -M..1mm [01.00]CXII-1-BW • N .. M.Intr III,581.00OKR cwigw... • 00KT Ae91ME1R1Ae /201II... gnt,-i • Allia, dAnUdi htwlcj, n; -KoC &C KtNlK • Centf B/w,I.tor,i AM8afcrlw,t lutild R.aki ***** <p>Concurrent on-campus dormitory facilities with inexpensive housing fees</p> <p>■ Details on the scholarships will be released by each department on their website.</p>

Innovative University Changing
the World through Convergence
admission@nist.ac.kr

DGIST
Spring 2019 Graduate Admission

New Biology	Creates a next-generation paradigm of knowledge technology and science in the era of the new biology for sustainable humanity
Brain & Cognitive Sciences	Teaching the world in brain science through convergent education and research
Energy Science & Engineering	Research and Development of environmentally friendly renewable energy sources and the devices
Robotics Engineering	A Mecca of con-technologies in medical robotics—the aspiration of Robotics Engineering Major of DUST
Information and Communication Engineering	Embracing the next generation through convergence of information and communication
Emerging Materials Science	Pursuing the state-of-the-art achievement on new materials via interdisciplinary research