By email/bag

To: MOFA, Dhaka From: Bangladoot, Seoul

No. : BDS/12/22 Date : 06 April 2015

Director (East Asia and Pacific) from Counsellor

Subject: Admission and Scholarship opportunity in Daegu Gyeongbuk Institute of Science and Technology (DGIST) for graduate (Masters and PhD degree) studies.

I am forwarding herewith a self explanatory letter on the above subject and documents attached to it from Daegu Gyeongbuk Institute of Science and Technology (DGIST). DGIST is a Korean Government funded specialized university which specializes on high-tech subjects like Emerging Material Science, Information & Communication Engineering, Robotics Engineering, Energy Systems Engineering, Brain Science, New Biology for Sustainable Humanity. All lectures of the graduate school are delivered in English. The university provides various benefits to all graduate students, such as-full scholarship (no tuition fee), stipend (up to USD 7000 per month for Masters student and USD 12000 for PhD students), dormitory and free Korean classes. For any further information on the admission and curriculum matters, following sources may be resorted to:

Email: admission@dgist.ac.kr

Tel: +82-53-785-5141

Website: www.dgist.ac.kr/english

Application for upcoming fall semester is open during April 23 – May 7 2015. An applicant can apply for only one department.

Since the abovementioned scholarship opportunities at DGIST is expected to remain open for some more years to come, we would suggest you to disseminate the information widely among the technical universities and institutes of Bangladesh and encourage them to send their students and interested faculty members for higher studies at this high-tech technical institute of Korea. In case the faculty members are interested, the Embassy has the scope to make specific recommendation for their admission.

Attached: As stated.

Khandker Masudul Alam

Copy (External):

Secretary,

Ministry of Education, Bangladesh Secretariat, Dhaka

Attn: Joint Secretary (University)

Email: js_university@moedu.gov.bd

with but regard,

Khandker Masudul Alam



March 13, 2015

Mr. Khandker Masudul Alam Charge d'Affaires of the Embassy of the People's Republic of Bangladesh

Dear Mr. Alam:

I am writing to you on behalf of the Daegu Gyeongbuk Institute of Science and Technology (DGIST) to bring your attention to various study and research opportunities in our Graduate School for talented students of your nation.

DGIST, a research-oriented university founded by the Korean government in 2004, has rapidly grown into one of Korea's leading institutes in the field of science and technology since the introduction of graduate and undergraduate programs in 2011 and 2014, respectively. Furthermore, DGIST has established its ground in the competitive educational sphere by building many high-technology facilities throughout the new campus in April. The graduate school currently offers Master and Ph.D. degree programs in six majors: Emerging Materials Science, Information & Communication Engineering, Robotics Engineering, Energy Systems Engineering, Brain Science, and New Biology. With our vision to become a world-leading convergence-research university, all lectures are delivered in English nurturing future global leaders and professionals in science and technology fields.

Various benefits and the best environment for the students' research and study are being offered at DGIST: Full scholarship, stipend (7,440,000KRW~/year for Master students, 13,680,000KRW~/year for Ph.D. students), convenient dormitory facilities, and free Korean classes. Among 322 talented graduate students, 22 international students from all over the world (USA, China, India, Thailand, Pakistan, Bangladesh, Vietnam, Iran, Nepal and Egypt) are studying and researching of their specialized fields at DGIST.

In this regard, it would be highly appreciated if you could kindly convey this information to talented people of your country who would like to take an opportunity to study abroad, especially in Korea which has achieved one of the leading positions in the fields of science and technology internationally. DGIST will make every effort to help them develop full potentials and also to support their dreams by providing its differentiated education and competitive research experiences.

Wishing you happiness, health, and prosperity.

Yours Sincerely,

Cheil Moon, Dean of Admission

Daegu Gyeongbuk Institute of Science and Technology (DGIST)



DGIST, the center of innovative discovery and invention, will be a world-leading convergence-research university!

Fall 2015 Graduate School Application Guide

Application Schedule

Application	Apr 23 (Thu) - May 7 (Thu)	 Not allowed to apply for more than o department at the same time
Document Evaluation Results	May 21 (Thu)	 Posted on the admissions website
Interview	May 25 (Mon) ~ Jun 3 (Wed)	 Interview schedules can be different depending on the departments Details will be given with the document evaluation results
Final Results	Jun 19 (Fri)	* Posted on the admissions website

1 Departments and Programs

Departments	Programs	
Emerging Materials Science	M.S. Integrated M.S&Ph.D, Ph.D * Admission to the Master's program can be granted based on evaluation results, even if an applicant applied for the Integrated Master's and Doctoral degree program	
Information & Communication Engineering		
Robotics Engineering	M.S., Ph.D * Master's program students in 2nd semester of study can transfer to the Integrated Master's and Doctoral degree program through a certain process	
Energy Systems Engineering		
Brain Science		
New Biology	Integrated M.S&Ph.D, Ph.D	

Eligibility

Programs M.S. / Integrated M.S&Ph.D.	Eligibility Students who hold bachelor's degrees or are expected to complete their bachelor's
The state of the s	degrees in August, 2015
Ph.D.	Students who hold master's degrees or are expected to complete their master's degrees in August, 2015
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Benefits

Classification	Defails	
Tuition ·	Full Scholarships for all graduate students	
Stipend for Education and Research	 Ph.D students: 13,680,000KRW + α / year M.S students: 7,440,000KRW + α / year 	
International Exchanges	 Opportunity of training in the world—leading class university Opportunity to participate various international conferences 	
Government Research Project	 Participation in DGIST research project Participation in diverse projects related with KBRI (Korean Brain Research Institute) and DUP United-Campus (DGIST-UNIST-POSTECH) 	
Dormitory	 Convenient dormitory facilities available 	

^{*} Please visit a website of each department for more detailed information about scholarships.

I Admissions Contact Details

Tet : +82-53-785-5146 E-mail : admission@dgist.ac.kr Website : admission.dgist.ac.kr
Postal Address : DGIST Admissions Team, 333, Techno jungang-daero, Hyeonpung-Myeon, Dalseong-Gun, Daegu, 711-873, Rep. of Korea



Full Scholarships International Graduate Students

Bring your dream of becoming a creative global leader to the hub of science and technology in Korea.

DGIST Vision World-leading Convergence, Research University

Why DGISTA

- Government-funded Research-oriented University
- 1
- Ph.Distridents : 13,680,000 KRW + M Sistudents 7,740,000 KRW + α
- 7

Votin Class Scholars

- High-Technology Facilities
- Participation in Government



Why Korea?

Country with Dynamic Energy

Rising Star in the International Community



Academic Departments



How to Apply

- April 23, 2015

More Information

- Official Website : en.dgist.ac.kr
- "Admission Guidelines; admission dors at key-
- Virtual Campus Tour : 👊 🕆 🔫 🛨 🛨 🕕