

ပြည်ထောင်စုသမ္မတမြန်မာနိုင်ငံတော်အစိုးရ

ကျန်းမာရေးနှင့်အားကစားဝန်ကြီးဌာန

ကျန်းမာရေးလူ့စွမ်းအားအရင်းအမြစ်ဦးစီးဌာန

စာအမှတ်။ ၁(က)(၃)၂၀၁၉(၅၁၈၉)ကလရ။

ရက်စွဲ။ ၂၀၁၉ခုနှစ်၊ မတ်လ(၁၄)ရက်။

၁။ ညွှန်ကြားရေးမှူးချုပ်၊ ဦးစီးဌာနအားလုံး။

၂။ ပါမောက္ခချုပ်၊ တက္ကသိုလ်များအားလုံး။

အကြောင်းအရာ။ ပညာသင်ဆုလျှောက်ထားနိုင်ကြောင်း အကြောင်းကြားခြင်းကိစ္စ။

ရည်ညွှန်းချက်။ ကျန်းမာရေးနှင့်အားကစားဝန်ကြီးဌာန၏ (၂၇-၂-၂၀၁၉) ရက်စွဲပါစာအမှတ်၊ IRD/ ပညာသင်/ခ(၂၀၁၉)၃၄၂၃။

အကြောင်းအရာပါကိစ္စနှင့်ပတ်သက်၍ ကိုရီးယားသမ္မတနိုင်ငံ၊ Korea Advance Institute of Science and Technology မှ 2019 Fall Semester အတွက် အောက်ဖော်ပြပါပညာသင်ဆုသို့ အရည်အချင်းပြည့်မီသူဝန်ထမ်းများ ယှဉ်ပြိုင်လျှောက်ထားနိုင်ပါကြောင်း ကျန်းမာရေးနှင့်အားကစား ဝန်ကြီးဌာနမှ ရည်ညွှန်းပါစာဖြင့် အကြောင်းကြားလာပါသဖြင့် လျှောက်ထားလိုသူများသည် သက်ဆိုင်ရာ Website နှင့်ဆက်သွယ်၍ ယှဉ်ပြိုင်လျှောက်ထားနိုင်ပါကြောင်းနှင့် လျှောက်လွှာများကို (၉-၄-၂၀၁၉) ရက်နေ့နောက်ဆုံးထား၍ လျှောက်ထားနိုင်ပါကြောင်းနှင့် လျှောက်ထားသူများစာရင်းအား ဦးစီးဌာန/ တက္ကသိုလ်များအလိုက် ကျန်းမာရေးလူ့စွမ်းအားအရင်းအမြစ်ဦးစီးဌာနသို့ ပြန်လည်ပေးပို့ပါရန် အကြောင်းကြားအပ်ပါသည်။

2019 Fall Semester:Global IT Technology Program (ITTP)

Master

Ph.D


ညွှန်ကြားရေးမှူးချုပ်(ကိုယ်စား)

(ဒေါက်တာတင်ထွန်း၊ ဒုတိယညွှန်ကြားရေးမှူးချုပ်)

ဖြန့်ဝေခြင်း-

- ဒုတိယညွှန်ကြားရေးမှူးချုပ်(သင်ကြားရေး)
 - ဒုတိယညွှန်ကြားရေးမှူးချုပ်(ဝန်ထမ်းရေးရာ)
 - ဒုတိယညွှန်ကြားရေးမှူးချုပ်(စီမံ/ဘဏ္ဍာ)
 - ညွှန်ကြားရေးမှူး(သူနာပြု)၊ (သင်တန်းကျောင်းများသို့ ဖြန့်ဝေနိုင်ရေးအတွက်ပေးပို့ပါသည်။)
 - ကြေငြာသင်ပုန်း။
- ဌာနတွင်းသို့ဖြန့်ဝေနိုင်ရေးအတွက် ပေးပို့အပ်ပါသည်။

အရည်အချင်းသတ်မှတ်ချက်များ

- (၁) မိဘနှစ်ဦးစလုံးအပြင် ဇနီး/ခင်ပွန်းအားလုံးနိုင်ငံသားဖြစ်ရပါမည်။ (ဧည့်နိုင်ငံသားနှင့် ပြုနိုင်ငံသားများကိုလည်းလျှောက်ထားခွင့်ပြုသည်။)
- (၂) လျှောက်ထားသူသည် ကျန်းမာရေးနှင့်အားကစားဝန်ကြီးဌာနလက်အောက်တွင် အမြဲတမ်း ဝန်ထမ်းအဖြစ် တာဝန်ထမ်းဆောင်နေသူဖြစ်ပြီး လျှောက်လွှာပိတ်သည့်နေ့တွင် အနည်းဆုံး အမှန်တကယ်အမှုထမ်းသက်(၂)နှစ်ရှိသူဖြစ်ရပါမည်။
- (၃) အသက်ကန့်သတ်ချက်မှာ ပညာသင်ဆုကမ်းလှမ်းသည့်အဖွဲ့အစည်း၏ သတ်မှတ်ချက် အတိုင်းဖြစ်ပြီး၊ သတ်မှတ်ချက်မရှိပါက မဟာသိပ္ပံဘွဲ့သင်တန်းအတွက် အသက်(၅၀)နှစ် အောက်ရှိသူဖြစ်ပြီး၊ ပါရဂူဘွဲ့သင်တန်းအတွက် အသက်(၄၅)နှစ်အောက်ရှိသူဖြစ်ရပါမည်။
- (၄) နိုင်ငံခြားတွင် (၆)လနှင့်အထက် သင်တန်းတက်ရောက်ခဲ့သူဖြစ်ပါက မြန်မာနိုင်ငံသို့ပြန် ရောက်ပြီး အနည်းဆုံး(၃)လ တာဝန်ထမ်းဆောင်ပြီးသူဖြစ်ရပါမည်။
- (၅) သင်တန်းမှပြန်လည်ရောက်ရှိပါက Master သင်တန်းအတွက် နိုင်ငံဝန်ထမ်းအဖြစ် (၄)နှစ်နှင့် Ph.D သင်တန်းအတွက် နိုင်ငံဝန်ထမ်းအဖြစ် (၇)နှစ် ပြန်လည်တာဝန်ထမ်းဆောင်နိုင်သူ ဖြစ်ရပါမည်။

(မှတ်ချက်။ ။လျှောက်ထားသူများစာရင်းအား ကျန်းမာရေးနှင့်အားကစားဝန်ကြီးဌာနသို့ တင်ပြ နိုင်ရေးအတွက် ကျန်းမာရေးလူ့စွမ်းအားအရင်းအမြစ်ဦးစီးဌာနသို့ ကြိုတင်ပေးပို့ နိုင်ပါရန်နှင့် Acceptance Letter ရရှိပြီးမှ တင်ပြလာပါက ဆက်လက်ဆောင်ရွက် ပေးမည်မဟုတ်ပါ။)

Scholarship Student Recruitment for 2019 Fall(Regular) KAIST, KOREA

1 email in thread.

Email 1 of 1

Date: Tue, 29 Jan 2019 16:26:05 +0900 (KST)

From: Sharon Sehyun Lee<sharon8154@kaist.ac.kr>

To: Myanmar <seoul-embassy@mofa.gov.mm>

To whom it may concern,

Greetings from Korea Advanced Institute of Technology, Daejeon Korea!

My name is Sharon Sehyun Lee, and I am a coordinator of ITTP KAIST.

<http://ittp.kaist.ac.kr>

<http://www.kaist.ac.kr/html/en/>

We would like to ask your kind help in distributing following scholarship information. Global IT Technology Program(ITTP) at KAIST, one of the best received government scholarship programs for next IT leaders in developing and emerging countries, is looking for applicants from your country.

Assigning a spot on your embassy web site or forwarding information to related institutes of your country would be appreciated much.

Detailed information and necessary form for applicants are attached with official request letters from the program director.

With a wish to provide you with a quick run-down of the recruitment schedule;

o Admission Notice

http://ittp.kaist.ac.kr/prog/board/?mode=V&no=1892&code=board_04&site_dvs_cd=kr&menu_dvs_cd=0601

<https://admission.kaist.ac.kr/international/>

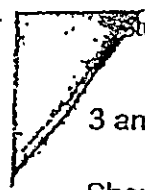
o Important Dates

- On-line application: March 19th, 2019 ~ April 9th, 2019 ✓
- Document submission by post: By ~ April 16th, 2019
- Arrival check of submitted documents: April 1st, 2019 ~ April 16th, 2019
- Application review: May 2nd, 2019 ~ June 10th, 2019
- Admissions notification: 5:00p.m., June 21st, 2019

(The timeline is based on local time in South Korea and is subject to change)

Would you please find attached files for more specified information?

1. Letter from Director with Selection Detail
2. Fall2019_Admission_Guide_PDF version



Student Recruitment for 2019 Fall(Regular) KAIS...

<https://mail.mofa.gov.mm/app/mail/inbox/eyJNZXNzYWdlIjo...>

3 and 4. ITTP Brochure and leaflet

Should you have any questions, please feel free to contact me.

Warmest regards,
Sharon Sehyun Lee

Sharon Sehyun Lee (Ms. Lee)
Coordinator of
Global IT Technology Program(ITTP), KAIST

Tel: +82-42-350-6845
C.P: +82-10-3372-8730
Fax: +82-42-350-6858

대용량파일

파일 이름	파일 용량	다운로드 가능기간
4. Brochure_KAIST ITTP.pdf	9.3 MB	2019-02-18



Korea Advanced Institute of
Science and Technology

Global IT Technology Program (ITTP)
KAIST ICC
Munjiro 193 Yuseong-gu Daejeon
Republic of Korea

Tel: +82 42 350 6845
Fax: +82 42 350 6858
Email: sharon8154@kaist.ac.kr
Homepage: <http://ittp.kaist.ac.kr>

Date: January 29, 2019

Contacts:

Sehyun Lee, Coordinator,
Sharon8154@kaist.ac.kr

Prof. Jae Jeung Rho, Director,
jrho111@kaist.ac.kr

For your reply:

Tel: 82 42 350 6845

Fax: 82 42 350 6858

Tel: 82 42 350 6844

Fax: 82 42 350 6858

Subject: Scholarship Student Recruitment for 2019 Fall

To whom it may concern:

We are pleased to inform you of the student recruitment for Global IT Technology Program (ITTP) at KAIST, one of the best received government scholarship programs for next IT leaders in developing countries.

KAIST Global IT Technology Program (ITTP) is an IT-customized international scholarship education program sponsored by Ministry of Science and ICT of Korea and African Development Bank.

ITTP Program offers a customized degree courses both in master programs for government officials, professors in national universities, researchers or experts in national institutions in IT fields. Selected students will receive scholarships, up to 2 years for master's students, and up to 3 years for Ph.D. students living cost and airfare.

We hope to have many qualified applicants, who will realize their potential with ITTP KAIST.

Details regarding the selection are attached.

Regards,

Jae Jeung Rho 

Jae Jeung Rho, Director,
Global IT Technology Program (ITTP)
Email: jrho111@kaist.ac.kr

Global IT Technology Program SELECTION DETAILS FOR 2019 Fall(Regular)

Programs & Scholarships

1. Global IT Technology Program scholarship

KAIST Global IT Technology Program (ITTP), sponsored by Korean Ministry of Science and ICT, offers a customized master's and doctoral degree program for government officials in the IT fields of developing countries. Starting from 2006 with an aim to build global network of IT Leaders around the world, it focuses on transferring advanced technologies and business strategies of Korea to the global IT leaders of the next generation.

Scholarship details

Tuition fee

One-way airfare (Economy class, Max 1,500,000 won)

Living cost (1,500,000 won per month)

National medical insurance

Relocation expenses

1,000 Korean won = (approximately) 0.92 USD

All the students will receive scholarships, up to 2 years for master's students and up to 3 years for doctorate students

2. Next African IT Leaders Program scholarship

KAIST Next African Leaders Program (AIP), sponsored by African Development Bank, is a consigned education program providing master's degree program for employees working in public and private sector in African countries. AIP has been running for 6 years since its establishment in February 2010 as a part of the Africa-Korea Human Resource Development Initiative, planned and selected by KOAFEC (Korea Africa Economic Cooperation Conference). AIP is one of the successful projects of KOAFEC, which won KOAFEC Award at 2010 KOAFEC Ministerial conference.

Scholarship details

Tuition fee

Round-trip airfare (Economy class, Max 1,500,000 won per one-way trip)

Living cost (1,500,000 won per month)

National medical insurance

Relocation expenses

1,000 Korean won = (approximately) 0.92 USD

All the students will receive scholarships, up to 2 years for master's students

Qualifications of Applicants

1. Global IT Technology Program scholarship

Government officials, employees of public institutions or senior-level researchers at national research centers working in the IT-related fields in developing countries

Employees from private institutions cannot apply

Educational Background: A bachelor's or master's degree in the IT-related area

English Proficiency: TOEFL (BT 83, PBT 560, CBT 220), IELTS 6.5, TEPS 599, TOEIC 720 or higher

English proficiency tests should have been taken within two years from the deadline of the online application

It can be replaced with English phone interview with ITTP director

2. Next African IT Leaders Program scholarship

Employees working in the field of ICT in public and private sector in African countries

Educational Background: A bachelor's degree in the IT-related area

English Proficiency: TOEFL (BT 83, PBT 560, CBT 220), IELTS 6.5, TEPS 599, TOEIC 720 or higher

English proficiency tests should have been taken within two years from the deadline of the online application

It can be replaced with English phone interview with ITTP director



Process



How to Apply



PAY application fee (USD 80 or KRW80,000) by credit card.

*For applications from African countries, contact ITTP before payment of your admission fee.

PRINT the completed application form from KAIST online application webpage.

DOWNLOAD the ITTP application form.

(http://ip.kaist.ac.kr/html/kr/adm/adm_0203.html) FILL in the ITTP application form and Print.

*there is no ITTP application process in Online application webpage.

ITTP is a special program which recruits only employees working in government related organization in emerging countries.

Thus, ITTP requires applicants to submit ITTP application form with more detailed information of applicants so that we know more about applicants especially about their experiences in workplace.

Submit all required documents include ITTP application via post ahead of deadline.

Express mail may take one week or more to reach the office.

Graduate Admissions Team, KAIST

#110, 1st Floor, E46-1 B/D

291 Daehak-ro, Yuseong-gu, Daejeon 305-380

Republic of Korea

Tel: 82-42-350-2002 E: admission@kaist.ac.kr

*Please refer those links below.

(<https://admission.kaist.ac.kr/international/>)

(http://ip.kaist.ac.kr/html/kr/adm/adm_0201.html)

On-line Application

- Fill out the application form at the KAIST website (<http://admission.kaist.ac.kr/international/>)
- * Choose 'Global Information & Telecommunication Technology Program' as a major
- Make sure to apply before the deadline:
 - 1) To avoid on-line traffic.
 - 2) To give enough "Screening&Checking&Decide" time to ITTP Admission Committee.
- on-line application and off-line submission is The Earlier The Better.
- Please visit ITTP website (<http://ittp.kaist.ac.kr/html/kr/>) and KAIST website (<http://www.kaist.ac.kr/html/en/>) to check out admission related information before you apply.

Required Documents

- KAIST Online Application Form (printable after completion of on-line application)
- GIITP Application Form (fill in the form)
- 2 letters of recommendation - in English, issued by the head of organization/institution (Original)
- Copies of diplomas from all previously attended college-level schools
- Copies of transcripts from all previously attended college-level schools
- (Original diplomas and transcripts are subject to submission upon admission permission)
- Curriculum Vitae
- Identify Document I - Applicant's ID card
- Identify Document II - ID card of parents of the applicant
- Certificate of English Proficiency Test score

Contact Details of Coordinator

Sharon Sehyun Lee (Ms.)
 Email: sharon8154@kaist.ac.kr
 Tel: 82 42 350 6845
 Fax: 82 42 350 6856
<http://ittp.kaist.ac.kr>

<Postal Address>
 Sehyun Lee (Ms.)
 Coordinator, Global IT Technology Program (ITTP)
 Korea Advanced Institute of Science and Technology (KAIST)
 KAIST Munji Campus
 193 Munji-ro Yuseong-gu Daejeon, Korea
 (Postal Code) 34051

Director's Message



I am pleased to announce the launch of the Global IT Technology Program, a joint venture between the Ministry of Education and the Ministry of Science and Technology. This program is designed to provide high-quality IT education and training to students from all over the world. The program will focus on the latest IT technologies and will provide students with the skills and knowledge they need to succeed in the IT industry. The program will be implemented in a number of countries and will provide students with the opportunity to study in a foreign country and to gain valuable experience in the IT industry. The program will be a great benefit to students and to the IT industry as a whole.

[Signature]
Director of the Global IT Technology Program

Global IT Technology Program IT Education Program for Global Leaders

About KAIST



KAIST (Korea Advanced Institute of Science and Technology) is a leading research university in South Korea. It is known for its excellence in science and technology education and research. KAIST has a long history of producing world-class scientists and engineers. The university is committed to advancing the frontiers of knowledge and to providing a world-class education to its students. KAIST is a member of the Global IT Technology Program and is proud to participate in this initiative.



Global IT Technology Program (GITEP)
Ministry of Education and Science and Technology
100, Guseong-ro, Yuseong-gu, Daejeon 305-380, Korea
Tel: +82-42-850-7000
Fax: +82-42-850-7001
Email: gitep@kisti.ac.kr
Website: www.gitep.go.kr



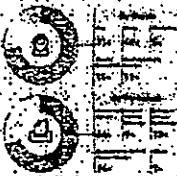
About Global IT Technology Program (GTP) at KAIST

The KAIST Global IT Technology Program (GTP) is a joint venture between KAIST and the Ministry of Science and Technology of the Republic of Korea. The program is designed to provide international students with a world-class education in IT technology and to foster global IT talent.

Global IT Vision

- To provide a world-class education in IT technology to international students.
- To foster global IT talent and to promote international cooperation in IT technology.
- To provide a world-class education in IT technology to international students.
- To foster global IT talent and to promote international cooperation in IT technology.

Global IT Vision



GTP Global Network



International Government Consented Education

on behalf of National Governments and International Organizations

Organization	Program	Program
OECD	OECD Global IT Program	OECD Global IT Program
UNESCO	UNESCO Global IT Program	UNESCO Global IT Program
WFP	WFP Global IT Program	WFP Global IT Program
WFP	WFP Global IT Program	WFP Global IT Program
WFP	WFP Global IT Program	WFP Global IT Program

World Bank GTP Programs

The World Bank GTP Programs are designed to provide international students with a world-class education in IT technology and to foster global IT talent. The programs are supported by the World Bank and the Ministry of Science and Technology of the Republic of Korea.

Scholarship



All GTP students receive a scholarship to cover their tuition and living expenses.

Scholarship Details

- Tuition fee
- Living allowance
- Health insurance
- Travel allowance
- Research allowance

Life at KAIST



Life at KAIST

- 24-hour IT Security Service
- International Student Support Center
- 24-hour English Service

Facilities

- KAIST Global IT Center
- GTP Program
- International Student Center
- International Student Center
- International Student Center

GTP Global Network

KAIST Global IT Center is a joint venture between KAIST and the Ministry of Science and Technology of the Republic of Korea.

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Admissions



All GTP students receive a scholarship to cover their tuition and living expenses.

Admissions

- Graduate students
- Postgraduate students
- Postgraduate students
- Postgraduate students
- Postgraduate students

KAIST Global IT Center is a joint venture between KAIST and the Ministry of Science and Technology of the Republic of Korea.

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For Fall (Regular) 2019 ~ Graduate Admissions

Admissions Procedures	1
Eligibility / Timeline / Procedure at KAIST /	
Required documents / Application fee / Notice / FAQs	
Degree Information	5
Department Information	8
Campus Life	9
Financial Aid	10
Appendix Requirement	11
Form 1: Recommendation letter form	12
Form 2: List of Honors and Awards	14
*Form 1 and 2 are distributed to the applicant upon request. *Form 2 can be downloaded at Admission website	

Korea Advanced Institute of Science and Technology

Equality

International applicants must satisfy ALL of the following requirements:
 1) He or she holds or will hold a bachelor's degree by August 31st, 2019 (for summer's applicants) or, He or she holds or will hold a bachelor's and master's degree by August 31st, 2019 (for doctoral applicants).
 2) He or she is NOT a citizen of Korea.
 (Korean citizens who hold dual citizenship are not eligible to apply for international students).

[illegible]

Admission: Free

U. Disclaim application
March 19, 2019 - April 9, 2019
All applicants must apply online through
https://apply.bart.edu/intergradapply.
The application system will be activated from March
19, 2019 to April 9, 2019. Sp. in.
Please read the instructions carefully before starting
the application.

2) Documents submitted by post
by - April 14, 1979.
All materials must be received by KANSAS Admissions
Office by the official due date.
Late applications will not be considered.

7) Arrived check of submitted documents
April 1st, 2019 - April 16th, 2019
Please check the arrival status of your application at
<http://www.uscis.gov/e-apply>
If Remoteness say missing documents or additionally
required documents, please send all supplementary
documents to the admissions office.

Respective departments will contact applicants individually if an interview is necessary.

5) Schulische Leistung
Januar 1998 – Juni 1999

67 Admissions Worksheet
 Subpage June 26, 2019
 Admissions transfer will be posted on the EAST
 admissions website along with registration
 instructions.
 June 27 Admissions Transfer Instructions

RE THE TIMELINE IS BASED ON LOCAL TIME IN
SOUTH AFRICA AND IS SUBJECT TO CHANGE

FROM 24 For comments, please contact: APT, 6000 University of Maryland Drive, #200

LIST OF HONORS AND AWARDS

Application Number		Applicant Name	
--------------------	--	----------------	--

Please list all the degrees or awards you have obtained during university in order of importance. Each item below will be considered valid only when accompanied by a certificate of achievement.

No.	Name	Rank	Date (month/year)	Level of Participation (Active/Observer)
1	Leading Institution		1	
	Name:	Rank:	Date:	
	Explanation of the Assignment (up to 500 words):			
2	Leading Institution		1	
	Name:	Rank:	Date:	
	Explanation of the Assignment (up to 500 words):			
3	Leading Institution		1	
	Name:	Rank:	Date:	
	Explanation of the Assignment (up to 500 words):			
4	Leading Institution		1	
	Name:	Rank:	Date:	
	Explanation of the Assignment (up to 500 words):			
5	Leading Institution		1	
	Name:	Rank:	Date:	
	Explanation of the Assignment (up to 500 words):			

Fol. (Regular) 2514 Counted: 40000

Teaching Experience: () years and () months
 How long have you known the applicant? () years and () months
 How well do you know the applicant? ☐ very well ☐ well ☐ moderately ☐ do not know well
 What are the three factors that cause to you mind to defer the applicant?
 1) _____ 2) _____ 3) _____

The following table shows the results of the regression analysis for the dependent variable "Number of children in the household" (N = 1,000). The independent variables are "Age of the head of household" and "Gender of the head of household". The results are presented in the following table:

	Knowledge	Skills	Attitudes	Concepts	Values	Self-Esteem	Character
Overall Academic Achievement							
Academic Potency							
Graphic Expression-making Ability							
Research Aptitude							
Practicality (performance in the field)							
Interpersonal Relationship							
Leadership and Initiative							
Reliability							
Integrity							
Ability to Give and Receive							
Reading Ability (ability to Digest)							
Self-fulfilling Capacity for Learning							

It is recommended that doctoral course applicants contact their potential advising professor before applying.

STEP 3	Visit http://admission.kharsat.gov.np/admission and click on "Online Application for BEd (Regular) 2019, Gandaki". Please read instructions carefully before you begin your application.
STEP 4	Fill out the online application form as meticulously according to the instructions. Check that all the information is correct and save the file. <i>*Note: After paying the application fee, you will not be allowed to modify your application form again, be it in any way or in any form. Please verify that all information is correct before paying the application fee.</i>
STEP 5	Pay application fee (USD 80 or NRs 10,000) by credit card.
STEP 6	Print out your online application form. <i>*Note: The Application System should be kept for further processing and to check the Khasi admission section.</i>
STEP 7	Send a hard copy of the online application form alongwith all supporting materials to the Admission Office. <i>*Note: Applicants who do not send hard copies of the application materials to the Admission Office will be excluded from the selection process even if we online application is complete.</i>
STEP 8	1. Document Submission: Send your application package via registered post/email or express mail. You may also visit our office and submit the documents in person. 2. Deadline: April 16th, 2019 3. Address: Graduate Admission Team, KANT 8310, 1st Floor, B-14 B/7 291 Banskali, Ghatung, G. Dandega 34444 Republic of Nepal T: +977-42-250-2252, E: admission@kharsat.gov.np Check whether the submitted documents have arrived or if any documents are missing. <i>*Note: Users have to visit our application system (kharsat.gov.np/admission) for document arrival check, the list on computer system. If you have any incoming documents, your status will be "Incomplete". Please send all application documents again to the Admission Office before the deadline.</i>
STEP 9	Check your email during the application review period. Respective departments will contact applicants individually for an interview (where necessary) is declared. <i>*Note: An applicant may or may not be included in the admission process depending on each department's selection process.</i>
STEP 10	Check your final admission results on page 21 st of webpage of application system. http://admission.kharsat.gov.np/admission

Apostille Requirement

THOSE WHO ARE REPLY ADMITTED TO KAIST SHOULD SUBMIT APOSTILLE CERTIFICATES (DIPLOMAS & TRANSCRIPTS) WITHIN 15 DAYS AFTER THEY ARE ENROLLED TO KAIST. IF YOU HAVE SUBMITTED THESE DOCUMENTS PRIOR TO ADMISSION NOTICE, YOU DO NOT HAVE TO SUBMIT AGAIN.

Read the instructions carefully and prepare for the required certificates before you leave your country.

Public documents issued by public schools or institutions such as diplomas, transcripts, etc. should attach Apostille certificates. Public documents from private schools or institutions should have apostille attestations before applying for Apostille certificates. All of the documents should be written in English or Korean. If it is written in another language, it should be translated into English or Korean and notary public before applying for Apostille certificates.

1. What is an Apostille?

Public documents, such as birth certificates, judgments, patents or material, objections of signatures, etc. issued by the state, should be used before a public document can be used in a country other than the one that issued it. In some cases, it is not always clear. The traditional method for authenticating public documents is to send them to a notary public. For this legalisation process, in frequently, there are complications. And lately, a large number of countries all over the world have joined a treaty that greatly simplifies the authentication of public documents to be used abroad. This treaty is called the Hague Convention of October 5, 1961. Abolishing the Requirement of Legalisation for Foreign Public Documents. It is commonly known as the Apostille Convention. The treaty reduces the authentication process to a single formality: the issuance of an authentication certificate by an authority designated by the country where the public document was issued. This certificate is called an Apostille.

2. In which countries does the Apostille Convention apply?

Click here to see the updated list of the countries where Apostille Convention applies.

If your public document was issued in a country where the Apostille Convention does not apply, you should submit a Certificate of Authentication issued by the Korean Embassy or Consulate in your country.

3. Where do I get an Apostille?

Each country that is a party to the Convention must designate one or several authorities that are entitled to issue Apostilles. These authorities are called Competent Authorities - only they are permitted to issue Apostilles.

Click here to see the list of all Competent Authorities designated by each country that has joined the Apostille Convention.

4. How much does an Apostille cost?

Many Competent Authorities do charge for Apostilles. The price among Competent Authorities varies greatly. For detailed information on the prices that individual countries charge, see the information available here.

For further details, please see the website of the Hague Conference at www.hcch.net. The Hague Conference is the organization that developed the Apostille Convention. All relevant and updated information about the Apostille Convention is available in the 'Apostille Section' of the Hague Conference website.

5. Note: KAIST graduates and applicants from university in Korea are exempt from Apostille Requirements.

21. Home countries who graduated from KAIST university (for the list of a country's report of degree certificate and transcript issued by KAIST Academic Degree & Graduate Education Development Center, <http://www.kaist.ac.kr>) instead of Certificate of Authentication issued by Korean Embassy or Consulate in China.

the university, if available.

- Transcripts can be mailed to the Admissions Office separately, but must arrive by the deadline.
- Certified copy of transcript with apostille certificate (for Korean Embassy certificate) is preferred, as it will expedite your achievement of visa after admission notice.

6. Certified copy of English Proficiency Test (EPT) Report

- All Applicants whose official/degree language is not English must submit the EPT report.
- English proficiency tests must have been taken within two years of the online application deadline (valid test date starting from April 10, 2017).
- Applicants must send one of the English proficiency test results from the following:

- TOEFL iBT (TPO 240, CBT 220)
- KUAST (Korea University Academic Test) 2015
- IELTS 6.5 band (Academic mode)
- TOEIC 720 (Listening & Reading)
- TEPS 379 / New TEPS 326

International Testing Program (ITP) test not valid.

IELTS scores will be verified through their online system. Normal scanned copy of the score report can also be submitted.

EPT requirement is different for Global IT Technology Program (GITP). Please refer to the appropriate website: <http://gitp.kaist.ac.kr>

EPT Exemption Requirements

1. Applicants whose official language is English are exempt from submitting the EPT report. (In English is not required for students who studied in non-English speaking countries.)

2. Applicants who completed their degree program (Bachelor's, Master's or Doctoral degree) in an English speaking country are exempt from submitting the EPT report. (English home country: Canada, Taiwan, New Zealand, United States, United Kingdom, Australia, Canada)

3. Applicants who are already enrolled in KAIST as graduate degree program (MSc/PhD) students during the period of application are exempt from submitting the EPT report.

4. KAIST only for students who are exempt from submitting the EPT report.

7. Certification Note

- Personal review, any format

8. Certified copy of documents and transcripts

- An official document indicating the applicant's nationality, e.g. passport, national ID card, etc. (Include a copy of the ID showing the number, date of issue, and expiration, photo, and name.)

9. Certified copy of documents and transcripts

- An official document indicating the applicant's nationality, e.g. passport, national ID card, etc. (Include a copy of the ID showing the number, date of issue, and expiration, photo, and name.)

14. Family Relation Certificate

- Official documents indicating the applicant's test of Korean nationality, e.g. the applicant's Certificate of Personal Record or his/her father's family (Household Register). These documents will be used for verification of dependency status.

Optional 1. List of Honors and Awards (Form 2)

- If there are honors, awards, fellowships, or any academic certificates or test reports from university, please list them in order of importance in the form. e.g. General Academic Examination (GAE), Graduate Management Admission Test (GMAT), Test of Proficiency in Korean (TOPIK), Korean Language Proficiency Test (KLPT), etc.
- The list will be valid only when accompanied by evidence or evidence are submitted.

Optional 2. Employment Certificate

- If there is work or internship experience related to the study and research, please attach an official certificate or an official letter. If there is research assistant or teaching assistant experience, an official letter or a certificate is better.
- Details of employment, position, and job description must appear on the certificate or letter.
- Acknowledgment of work experience will be valid only when accompanied by evidence or evidence are submitted.

Optional 3. School Profile / Credit Rating System

- School profile and description of the grading system would help in better evaluate applicants.

Application Fees

- The application fee is KRW 50,000 or USD 50.
- Payment can be made by credit card or bank transfer.
- If you pay by credit card, an application number will be given to you immediately upon payment and you will be exempt from submitting the invoice and receipt.
- If you pay the fee by bank transfer, please send the receipt of the transfer receipt via email or fax. We will find your application number short receipt of your application fee is confirmed. The bank account number will be provided when you complete the online application.
- Additional payment charges (i.e. bank charges) must

be paid by the applicant

Please note that you cannot modify your application form once you pay the application fee.

NOTICE

- 1) Submitted documents will NOT be returned in any case. Please keep a copy of all application materials in case the materials get lost in the mail. Your professors should do the same.
- 2) The application fee is non-refundable and not waived.
- 3) Recommendation letters cannot be submitted in (scanned) copies.
- 4) Document certification can be done by obtaining the seal of the issuing institution or visiting a notary office. Photocopies will not be accepted.
- 5) All documents should be in English or Korean. If it is in any other language, it should be translated by the institution or a notary office.
- 6) Certain documents (e.g. letters of recommendation, diploma, transcripts, and English proficiency test score report) can be sent directly and separately to the Admissions Office. All documents must arrive within the deadline.
- 7) The admissions staff reserves the right to request additional documents from applicants and to verify the authenticity of submitted materials.
- 8) Admitted students may NOT defer enrollment to a later semester. Students who wish to defer enrollment must reapply.
- 9) Admitted students who are not selected for KAIST scholarship without sponsor from a government or an organization will receive admission certificate with financial resource mentioned as self-support.
- 10) Admitted students are required to submit Apostille Certificates within 15 days of enrollment. Please refer to 'Apostille Requirement' on the page 11.
- 11) Applicants whose forms and supporting documents are incomplete or found to be forged will be disqualified from the admissions process.
- 12) The offer of admission may be revoked even after being admitted to or having graduated from KAIST, if any of the submitted materials are found to be false or counterfeit.
- 13) Admitted applicants cannot enroll in another degree program at KAIST or another institution.

FAQ

ONLINE APPLICATION

Q. Can I apply with paper application form?

A. NO.

We accept online application only. After you finish online application, application number will be given. Then print out the form, send it to Admissions Office with other required documents by deadline. We do not give application number manually.

Q. I want to apply for two different departments at the same time. Do I have to pay application fee twice?

A. NO.

Applicants should apply for only one department or program for each admission period.

Q. I failed to finish online application and the web page says 'error page' whenever I try.

A. SORRY

Please email us at advanced.adm@kaist.ac.kr as soon as possible. We will help you to finish the application by the deadline.

Q. I applied to KAIST before but failed. I would like to reapply. Do I need to pay the application fee again and go through the admission process?

A. YES.

The previous record of application cannot be considered.

APPLICATION FEE

Q. I paid application fee by credit card and it charges over KRW 80,000, what happened?

A. Application fee of USD 80 doesn't include transaction charge. If you transfer the application fee, you have to consider its remittance charge of international transaction.

ENGLISH PROFICIENCY TEST

Q. I have IELTS overall score 6.5, but my writing score is 5.0. Is it acceptable?

A. YES.

We accept IELTS test report if overall band score is 6.5 or higher.

TRANSFER PROGRAM

Q. I am currently enrolled in other graduate school. Do you admit transfer students?

A. NO.

We do not have transfer program. You have to apply as a freshman student. We do have student exchange program instead. Please contact 'International Relations Team' (<http://ir.kaist.ac.kr>).

OTHERS (frequently asked questions by email)
Q. I attached my CV. Can you tell me whether I am eligible for a KAIST scholarship recipient?

A. It is very difficult to predict outcomes without reviewing the completed application. In particular, we cannot make a full assessment just from seeing your CV or transcript, etc.

Medical service

The Nurse's office is located on the 2nd floor of the Student Union Building. You can get medication for minor illness and injuries. There is nominal fee for purchase of medication.

Sports facilities

There are outdoor tennis and basketball courts near the dormitories, and an indoor fitness center (gym) is located on the 1st floor of Building 7 which is connected to SUPEX building. In addition, a newly built golf practice range is located on the ground floor of the Administration building (Building No. 1) and this facility is open to registered members only.

The gym is open 24 hours located on the 1 floor. Lockers and shower rooms are also facilitated inside the gym.

Library

Unlike traditional libraries, the KAIST College of Business students' library is a digital multi-media library. This gives students and faculty members the

advantage of being able to obtain necessary resources in the comfort of one's computer at home. The digital library is joined with the Cyber Hall, a facility where students have access to Internet 24 hours a day.

Restaurants

Student cafeteria serves Korean traditional / International dishes. It is open Monday through Sunday providing lunch and dinner. Additionally, the Faculty Restaurant is on the 4th floor of the same building. Another place to eat is the Atrium located on 2nd floor of SUPEX building. It houses both a café and a restaurant and open hours are as below. You can buy simple breakfast such as sandwiches at the Atrium.

Office for Exchange Students

The External Affairs Center coordinates exchange & overseas programs. It also offers language programs to enhance students' English proficiency skills.

Exchange Program kaist@exchange.kaist.ac.kr
Language Courses kaist2020@exchange.kaist.ac.kr
Tel: +82-2-958-3244 (Exchange Program) / 3241 (Language Course)

Financial Aid ~

Student budget

Planning your enrollment at KAIST, you should be aware of the estimated expenses that you will incur. The average budget for a single graduate student living on-campus with no dependents budget is listed below. Students living off campus can expect living expenses to be 35% to 50% higher.

• Non-tuition average expenses (2018, currency in KRW): 3,522,000/6 months

Dormitory 690,000/6 months.

Food 2,200,000/6 months

Transportation 200,000/6 months

Books and Supplies 150,000/6 months

National Health Insurance 282,000/6 months

Tuition & fees (2018, currency in KRW)

Techon MBA 12,600,000/semester	Entrance Fee 353,000 (for all departments)
Finance MBA 15,910,000/semester	Student union fee 34,000 (Optional)
Other departments 4,049,000/semester	Student Health Insurance 38,000 /semester

KAIST International Student Scholarship

KAIST scholarship recipients are generally exempt from paying tuition and fees. A monthly allowance of KRW 350,000 (for master's level) or KRW 400,000 (for doctoral level) and National Health Insurance fees will be supported by the recipient's advisors/departments.

Earnings inside campus

There are opportunities for international students to make earnings inside campus. Wages are paid for research (RA), teaching (TA) or other work (Part time assistant, etc.) performed during enrollment. Students can apply for positions after the entrance.

College	Department/Division	acc.	int.- acc.	pub.	Contact Info.
Eastern	Teacher-EDBA The First Fellowship MBA in Human/Management Training and Real Business Graduate/Masters Study Environment/Global Leadership Program and Leadership Program	-			Dr. Robert A. McCaffrey 1-520-428-4642 E. robertmccaffrey@eastern.edu
Western	Finance-EMBA Executive/Executive Master's Management, Corporate/Executive Policy, Accounting, Risk Management, International Finance, Global Finance	-			Mr. Robert A. McCaffrey 1-520-428-3823 E. robertmccaffrey@western.edu

Dormitory

Medical services

Sports facilities

Library

International Scholar and Student Services (ISSS)

info@jazzradio.com
www.jazzradio.com
1-800-451-4514

Fluoropolymer

KAIST Language Center (KLC)

For more information, call:
1-800-451-4511

• Dentistry

KU students are mainly assigned in the Fujong Hall. The dorm-rooms are designed for double occupancy. Each person is provided with a desk, a bed and a wardrobe. The bathroom facilities with shower booth are shared. It costs HK\$ 140,000 (approx. USD 160) per month.

FAST grants the following degrees:

Master's degree

MSA derived

Doctoral degree

The Ph.D. degree generally requires three or more academic years of study.

* An academic year consists of two semesters: Spring and Fall.

- Action taken for people who drop out from the integrated program: In case that a student drops out, the master's degree can be conferred if the requirement of a master's degree is completed.

Main (DeLeon) Campus

[illegible]

Fall (Regular) 2019 Graduate Admission

Fall Semester 2019 Graduate Admissions

[illegible]

College	School/ Department/ Division	Doc.	Doc. No.	Contact Info.
Engineering	Standard and Mechanical Engineering Applied Computer, Nanotechnology, Photonics Engineering, Materials & Polymers Engineering, Computer Electronics Engineering, Systems Engineering, Nano-Coatings, Nanotechnology and smart materials, Smart Control, Chemical Process & Process Design, Polymer Science and Coating, Composites, etc.	•	•	KACAE@kac.ac.in E: 02-43-860-5057 E: conferences@kac.ac.in
	Biotech and Bio-E Engineering Computational Science Learning and Design, Nanotechnology, Bio-Design, Materials, Magnetic Materials, Chemical/Polymer Materials, Capable Materials, International Institute for Energy/Biochemistry Applications, Energy Storage Materials, Energy Conversion Storage, Chemical Storage, Nanotechnology Material Research, Institute for Sustainable or Functional Biom Technology, and Materials Center for Energy and Health studies, etc.	•	•	KACAE@kac.ac.in E: 02-43-860-5353 E: K_Jayagopal@kac.ac.in
	Builder and Creation Engineering Frontier Use of Energy Generated by Nuclear Fusion and Fusion Reactions, (Electric, Fuel, Dynamics, Energy Storage, Propulsion etc.) Builder Fuel Cycle, Nuclear Safety and Transportation, Nuclear Policy, Nuclear Reactor and Technology Protection Applications, Plasma-Based Imaging, Nuclear Reactor, etc.	•	•	KACAE@kac.ac.in E: 02-43-860-5054 E: conferences@kac.ac.in
	-IEEE-ACEST Student's Chapter Program "We aim to INNOVATE AND ACQUIRE FOR CONVENTION OR WORKSHOPS RELATED ACTIVITIES OF MEMBER COUNCIL AND ARE ORGANIZED BY COMMITTEE OR CURRENT INSTITUTION that enables the program to meet its mission."	•	•	KACAE@kac.ac.in E: 02-43-860-5353 E: K_Jayagopal@kac.ac.in
	-KACAEAST Student's Chapter Program	•	•	KACAE@kac.ac.in E: 02-43-860-5353 E: K_Jayagopal@kac.ac.in
Mixed Arts & Continuing Studies	The One Chair Bill, Graduate School of Cyber Transportation Graduate Transportation Technology (Electric Vehicle, Hybrid/Electric Vehicle, Smart Road, Lowlyr Vehicle, Vehicle Transportation Technology, Transportation Safety, Vehicle Communication by Connected Vehicle, Satellite Communication Technology (Effect from Transportation Safety), Aquatic Communication, Future City/Port, etc.	•	•	KACAE@kac.ac.in E: 02-43-860-5353 E: K_Jayagopal@kac.ac.in
	Graduate School of Cyber Transportation Computational Science, Computer Systems, Network Science, AR, VR, VR, Computer Animation, Computational Design, Robot Computing, etc. The above programs shall be available to students upon application.	•	•	KACAE@kac.ac.in E: 02-43-860-5353 E: K_Jayagopal@kac.ac.in
Business	Graduate School of Industries and Technology Policy Industry Policy & Strategy and Technology Policy and Innovation Policy and Industry Application System, Systems of R&D Policy Business, Energy and Environment Policy, Aging and Welfare Technology Policy, Ethics of Emerging Technology, etc.	•	•	KACAE@kac.ac.in E: 02-43-860-5353 E: K_Jayagopal@kac.ac.in
	Business and Technology Management Technology Management, Innovation Strategy and Policy, Entrepreneurship, Finance, Financial Economics, Supply Chain Management, Management Information Systems, Business Economics, Innovation Economics, Entrepreneurial Behavior, Strategic Planning Management, Innovation Economics, Marketing Accounting, Services and Technology Policy	•	•	KACAE@kac.ac.in E: 02-43-860-5353 E: K_Jayagopal@kac.ac.in
Business	-Global IT Technology Program Global IT Technology R&D in Korea, IT Technology Management Policy in Korea, Global Communication Technology, Universal Computing, Software Engineering, ICT Economics and Management, Smart Business and Management, Finance and Accounting Management, etc. IT Policy "We aim to INNOVATE AND ACQUIRE FOR CONVENTION OR WORKSHOPS RELATED ACTIVITIES OF MEMBER COUNCIL AND ARE ORGANIZED BY COMMITTEE OR CURRENT INSTITUTION that enables the program to meet its mission."	•	•	KACAE@kac.ac.in E: 02-43-860-5353 E: K_Jayagopal@kac.ac.in
	-Global IT Technology Program Global IT Technology R&D in Korea, IT Technology Management Policy in Korea, Global Communication Technology, Universal Computing, Software Engineering, ICT Economics and Management, Smart Business and Management, Finance and Accounting Management, etc. IT Policy "We aim to INNOVATE AND ACQUIRE FOR CONVENTION OR WORKSHOPS RELATED ACTIVITIES OF MEMBER COUNCIL AND ARE ORGANIZED BY COMMITTEE OR CURRENT INSTITUTION that enables the program to meet its mission."	•	•	KACAE@kac.ac.in E: 02-43-860-5353 E: K_Jayagopal@kac.ac.in

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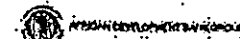
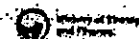
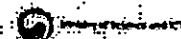
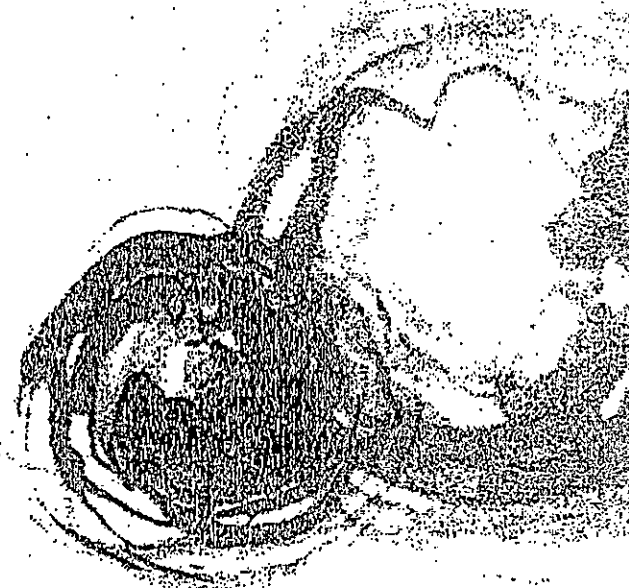
ICT Education Program for Future - Global ICT Leaders

Together with the world, toward the future

Global IT Technology Program

Korea Advanced Institute of Science and Technology

<http://ittp.kaist.ac.kr>



Contents

I. Introduction

- Director's Message
- Program Overview
- About KAIST

II. Education

- Degree Requirement
- Curriculum
- Special Programs
- International Government Consigned Education

III. Global Network

- International Conference and Workshop
- Global ICT Forum
- International Government consigned Education
- MOU Contract Establishment

IV. Scholarship

V. Qualification

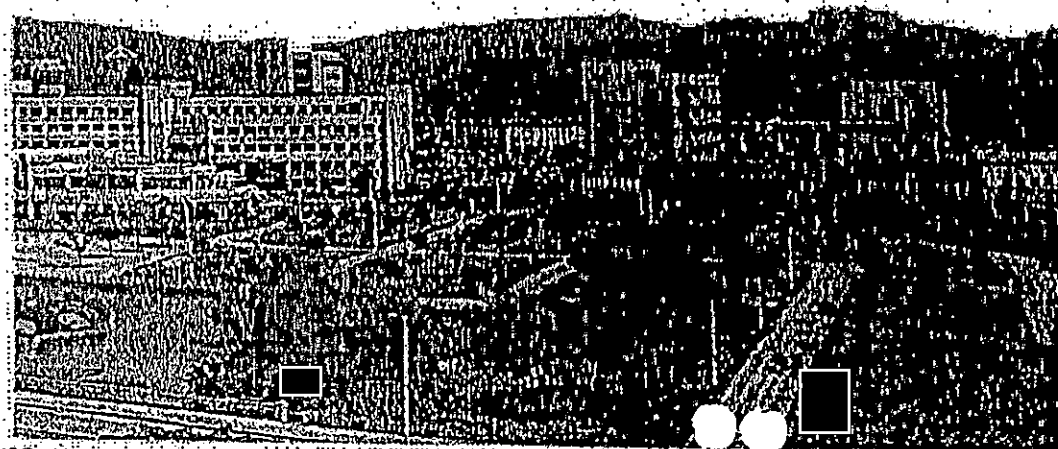
- Qualification of Applicants
- How to Apply
- Timetable for ITTP Admissions

VI. Campus Life

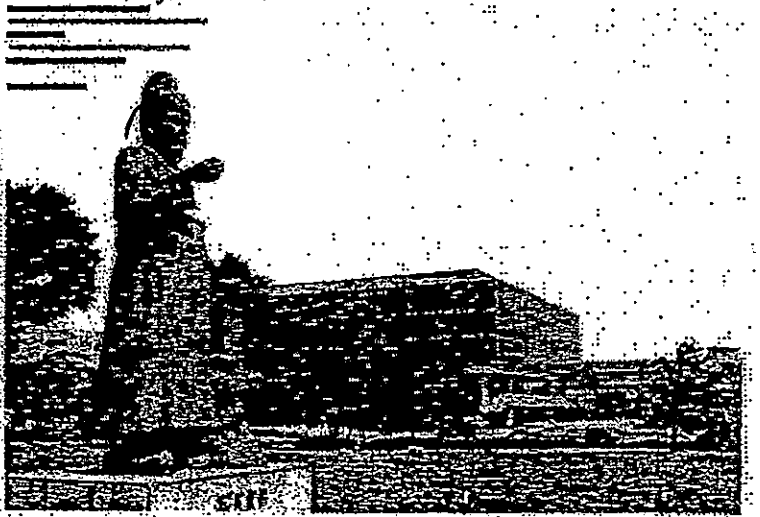
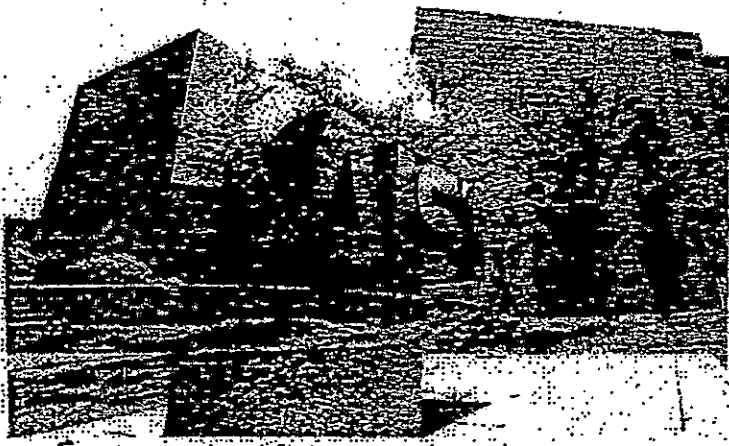
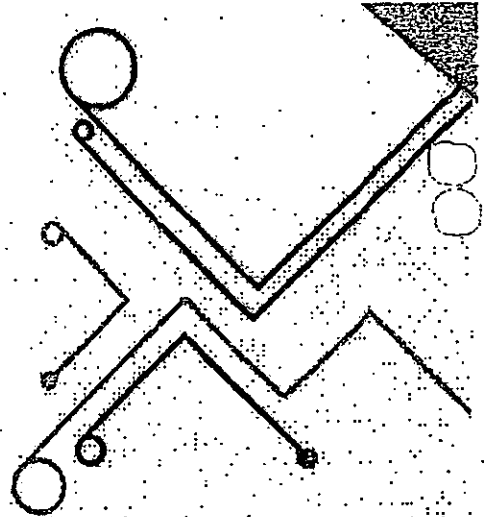
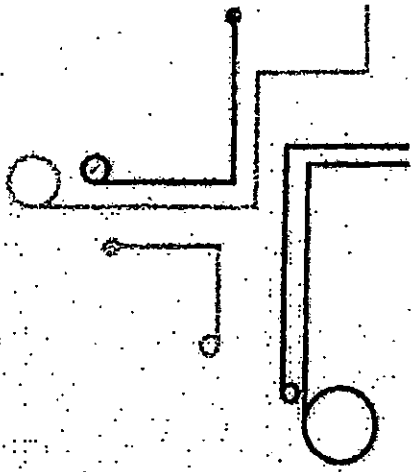
- Housing
- Facilities and Medical Service
- ITTP Facilities



Global IT Technology Program
Korea Advanced Institute of Science and Technology
130, Mungra, Yuseong-gu, Daejeon, 305-702, Republic of Korea
T. +82-42-350 4065 F. +82-42-350-6858
<http://ittp.kaist.ac.kr>



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I. Introduction

Director's Message



Since the IT industry has become a key asset for the competitiveness of a nation, developing human resources is of great importance for a nation. The Republic of Korea, as one of the leading countries in the IT industry, seeks to play a more active role to meet this demand of the time.

One of the efforts to meet this challenge is Global IT Technology Program (ITTP) offered at Korea Advanced Institute of Science and Technology (KAIST), starting from 2006 with an aim to build global network of IT leaders around the world.

ITTP, sponsored by the Korean Ministry of Science, ICT and Future Planning, African Development Bank and other foreign governments, offers a customized master's and doctoral degree program for government officials, employees of public institutions or senior-level researchers at national research centers working in the IT fields of foreign countries. All the students will receive scholarships, up to 2 years for master's students and up to 3 years for doctorate students.

This program focuses on transferring advanced technologies and business strategies of Korea to the global IT leaders of the next generation. After the education at KAIST, a distinguished university, the ITTP students will acquire not only all the accumulated know-hows of the IT industry of Korea but also the creative abilities to apply learned knowledge and skills to their own countries.

The graduates of the program will receive updates of current developments in the IT fields of Korea through annual or biannual newsletters, and remain networked through regularly scheduled workshops and forums.

Until now 192 of IT-related government officials from 63 different countries from all over the world have joined this program, and experts from more countries are expected to join in time to come.

You are invited to become a part of this great opportunity and achieve your dreams here at ITP.

January 2019

Jae Joong Ahn Director of ITP

VI. Campus Life

Housing

KAIST operates 22 dormitories for students, 15 of which are male dormitories and 8 of which are female dormitories. Each type of dormitory features different type of room and facilities to meet student's various needs. All rooms are equipped with air conditioning, a desk, bed, chair, and closet for each student. Most KAIST ITTP students stay in Munji Hall located in Munji Campus. You can get more detailed information at the KAIST International Office webpage (<https://io.kaist.ac.kr/index.do>).

Facilities & Medical Service

For students' health, KAIST offers a variety of sports facilities including Sports Complex (with fitness center, spa, basketball court, dance practice rooms and running track), Undergraduate Field (Soccer Field), Futsal Stadium, Swimming pool, West Gym (with basketball courts and table tennis courts) and Tennis Courts. Additionally, most of dormitories have their own gym for weight-training, which operates 24/7. All facilities can be utilized free of charge so that every student can enjoy sports life and improve their health freely. KAIST also provides medical service for students at KAIST Clinic and Health Care Center in the main campus. KAIST students can receive basic treatments and medications for minor illnesses such as headache, stomachache, cold without any payment from Health Care Center. KAIST Clinic supports students by primary medical service, mental health programs, health screening program and vaccination service.



ITTP Facilities

ITTP provides the state-of-the-art facilities for ITTP fellows including laboratory, video-conference room, cyber classrooms and global lounge.

- Each fellow will be provided an individual desk and computer of best quality in the ITTP lab.
- Cyber classrooms are equipped with top-notch online education environment that offer students a chance to review lectures as needed even after graduation.
- Global lounge is specially arranged next to the ITTP lab as a space of rest and networking among ITTP fellows, and also as a exhibition place for traditional souvenirs from ITTP countries.

V. Admission

Qualification of Applicants

Global IT Technology Program scholarship

- Government officials, employees of public institutions or senior-level researchers at national research centers working in the ICT-related fields in developing countries
* Employees from private institutions cannot apply.)
- Educational Background: A bachelor's or master's degree in the ICT-related area
- English Proficiency Test(EPT): TOEFL (IBT 83, PBT 560, CBT 220), IELTS 6.5, TEPS 599, TOEIC 720 or higher

*EPT should have been taken within two years from the deadline of the online application

*It can be replaced with English phone interview with ITTP director

Next African Leaders Program scholarship

- Employees working in public and private sector in the field of ICT in African countries
- Educational Background: A bachelor's degree in the ICT-related area
- English Proficiency Test(EPT): TOEFL (IBT 83, PBT 560, CBT 220), IELTS 6.5, TEPS 599, TOEIC 720 or higher

*EPT should have been taken within two years from the deadline of the online application

*It can be replaced with English phone interview with ITTP director

How to Apply



*Please refer to ITTP homepage(<http://ittp.kaist.ac.kr>) and KAIST Admission Office(<http://admission.kaist.ac.kr/international>)

Timetable for ITTP Admissions

ITTP recruits new ITTP fellows twice a year as follows		
Admission Seasons	Spring Semester	Fall Semester
Application Deadline	End of September	End of April
Evaluation	October	May
Acceptance Notification	End of November	End of June
Start of Semester	March 2nd	September 1st

ITTP@KAIST 4129A T. 5270-1111 V. Admission 1 17

I. Introduction

Program Overview

ITTP, sponsored by the Korean Ministry of Science, ICT and Future Planning, African Development Bank and other foreign governments, offers a customized master's and doctoral degree program for government officials, employees of public institutions or senior-level researchers at national research centers working in the IT fields of foreign countries.

This program focuses on transferring advanced technologies and business strategies of Korea to the global IT leaders of the next generation. Until now 192 of IT-related government officials from 63 different countries from all over the world have joined this program.

Vision of ITTP

Vision	World's Top IT Education Program for Future Global IT Leaders
Mission	Educating IT experts, building a global ICT network and developing global collaborations among countries
Initiative	•To improve the living condition of all the countries, Information and Communication Technology (ICT) is a driving force of the 21st Century. •To enhance the Digital Opportunity of all the countries, ICT means sharing literally. •To provide mutual benefits to all the countries, Collaboration is a key paradigm in the future global stage.

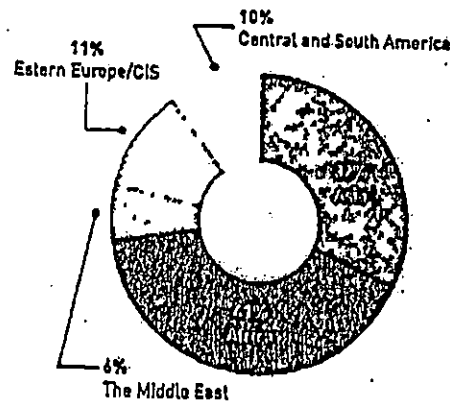
History

2006. 2	Global IT Technology Program Opened
2006. 2	The 1st Batch of ITTP Fellows (2 Ph.D, 11MS)
2008. 2	The 1st ITTP Commencement Ceremony (9 MS)
2010. 2	'Next African Leader Program' with African Development Bank opened
2010. 9	Received KOAFEG 'Best Project Award'
2011. 2	The 1st Ph. D. graduated
2011.9	'Next Generation IT Leaders Program-Ghana' with Ghana Government
2012.3	'Next Generation IT Leaders Program-Indonesia' with Indonesia Government
2015. 5	'Future-E-Transformation Leadership Program' with Oman government
2015. 8	'Next Generation IT Leader Program-Thailand' with Thailand government

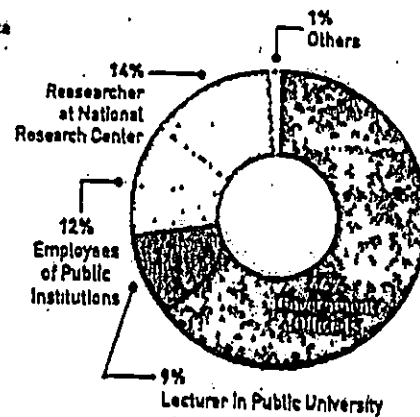
International Student Status(as of 2019 August) 192 students from 63 countries

Country(Number of Students)	
Asia(58)	Bangladesh(4), Bhutan(4), Cambodia(2), Indonesia(7), Laos(3), Malaysia(1), Mongolia(9), Myanmar(2), Nepal(6), Pakistan(4), Sri Lanka(3), Thailand(6), Vietnam(5), Philippines(1)
Africa(84)	Algeria(4), Botswana(2), Burundi(2), Egypt(2), Eritrea(1), Ethiopia(8), Gambia(1), Ghana(8), Guinea-Bissau(1), Kenya(5), Lesotho(1), Liberia(2), Libya(3), Malawi(1), Morocco(1), Nigeria(13), Rwanda(8), South Africa(2), South Sudan(2), Sudan(3), Swaziland(1), Tanzania(3), Tunisia(3), Uganda(7), Zambia(2), Zimbabwe(1)
The Middle East(10)	Afghanistan(2), Jordan(2), Oman(1), Qatar(1), Syria(1), Yemen(2), Iraq(1)
Eastern Europe/CIS(18)	Azerbaijan(3), Bulgaria(1), Czech Republic(1), Kazakhstan(4), Kyrgyzstan(2), Moldova(1), Uzbekistan(8)
Central and South America(20)	Brazil(3), Chile(2), Columbia(1), Costa Rica(4), Dominican Republic(2), Ecuador(2), Peru(4), El Salvador(1), Nicaragua(1)

By Region



By Workplace



IV. Scholarship

Global IT Technology Program scholarship

KAIST Global IT Technology Program(ITTP), sponsored by Korean Ministry of Science, ICT and Future Planning, offers a customized master's and doctoral program for government officials in the ICT fields of developing countries. Starting from 2006 with an aim to build global network of ICT leaders around the world, it focuses on transferring advanced technologies and business strategies of Korea to the global ICT leaders of the next generation.

Scholarship Details

- Tuition fee
- One-way airfare Economy class, Max 1,500,000 won
- Living cost 1,500,000 won per month
- National medical insurance
- Relocation expenses
 - 1,100 Korean won
 - (approximately) 1.00 US dollar (as of 2014)
- All the students will receive scholarships, up to 2 years for master's students and 3 years for doctorate students

Next African Leaders Program scholarship

KAIST Next African Leaders Program(AITP), sponsored by African Development Bank, is a consigned education program providing master's degree program for employees working in public and private sector in African countries. It has been running for 7 years since its establishment in Feb 2010 as a part of Africa-KOAFEC human resource development, planned and selected by KOAFEC(Korea-Africa Economic Cooperation Conference). AITP is one of the successful projects of KOAFEC, which won KOAFEC Award at 2010 KOAFEC Ministerial conference.

Scholarship Details

- Tuition fee
- Round-way airfare Economy class, Max 1,500,000 won per one-way trip
- Living cost 1,300,000 won per month
- National medical insurance
- Relocation expenses
 - 1,100 Korean won
 - (approximately) 1.00 US dollar (as of 2014)
- All the students will receive scholarships, up to 2 years for master's students



Global ICT Seoul Forum

ITTP network will be tightly formed and strengthened through Seoul Global ICT Forum which invites ITTP alumni to Korea even after graduation. In Global ICT Forum, ITTP alumni give presentation on their study and activities after they return to their country and students in school give presentation on their research.

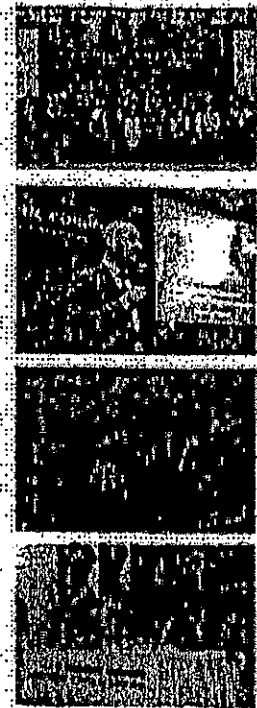
MOU Contract Establishment

International Organization

- ITU: International Telecommunication Union
- CERT: Information Communication Institute under the Ministry of Information and Communication of Tunisia
- SUPCOM: National University under the Ministry of Information and Communication of Tunisia
- UNU-IIST: UN University in Macau
- Unilinhos: Brazil State University
- CITU: Thammasat University
- TUIT: Tashkent University of Information Technologies
- OAC: Office of the Administrative Courts, Thailand
- OEPPA: Oman Establishment for Press, Publication and Advertising

Korean Organization

- Public Procurement Services supporting export of "Korea On-line E-Procurement System"
- National Information Society Agency supporting e-Government system promotion
- National IT Industry Promotion Agency supporting for overseas expansion of Korean IT companies
- Korea Association of RFID/USN Convergence supporting for overseas expansion of associated companies
- Korea Information Technology Service Industry Association supporting for overseas expansion of Korean IT Software companies
- Encore Korea: A meeting of senior executives of the Ministry of Science and Technology supporting activities of developing countries.



I. Introduction

About KAIST

The Best Science and Technology University - moving the World from the Core
Korea Advanced Institute of Science and Technology (KAIST) was established to educate and foster elite human resources for science and technology. KAIST has gone beyond its initial mission for higher education and has served as a driving force for Korea's economic take-off by serving as gateway for innovative research in advanced science and technology. KAIST has grown into globally competitive institution by producing core scientists, engineers, and future leaders in research critical for the 21st century's globalized economy and society.



General Information

- HISTORY** established in 1971 as the Korea Advanced Institute of Science (KAIS)
- CAMPUS** main campus located in the center of the largest R&D cluster in Daejeon
- ORGANIZATION** 6 colleges, 33 departments/divisions, 3 affiliated institutes
- FACULTY** 1,241 faculties in total, 133 international faculties
- STUDENTS** 3,843 undergraduates and 4,012 postgraduates
- RESEARCH** total of 109 research facilities and 35,418 SCI thesis publications

QS World University Ranking

The QS World University Rankings are published annually by Quacquarelli Symonds (QS), a British company specializing in science and technology education.

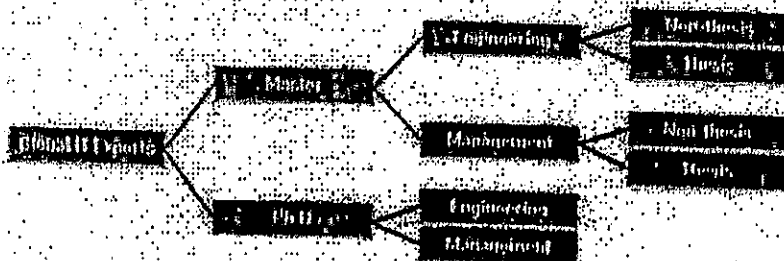
KAIST on QS World University Rankings (1992-2015)					
Year	2011	2012	2013	2014	2015
World University Ranking	90	83	60	51	43
Engineering & Technology	27	24	36	17	13
Natural Sciences	57	48	47	54	28

II. Education

ITTP specially designed a customized curriculum to meet the demands of multinational government officials and help them acquire extensive knowledge in all the IT fields which global IT leaders must have. Students are able to choose their major either Engineering or IT management according to their interests. ITTP provides not only abundant opportunities to build up a network with Korean IT companies but also master's course and doctor's course.

Degree Requirements

Degrees to be Granted



- Master of Science in Information and Telecommunication Technology
- Master of Art in Information and Telecommunication Technology
- Doctor of Philosophy in Information and Telecommunication Technology (Engineering)
- Doctor of Philosophy in Information and Telecommunication Technology (Management)

Degree Requirements

	Master's	Doctorate
Required Credits	42	72
Research Paper	Country report or Thesis	Dissertation
English Proficiency	TOEIC 720, TOFEL IBT 83, IELTS 6.5 or higher	TOEIC 720, TOFEL IBT 83, IELTS 6.5 or higher
GPA (Grade Point Average)	3.0 or better out of the maximum 4.3	

*Master's students can choose to write a country report (or non-thesis option) or thesis for thesis option through discussion with their advisor.

III. Global Network

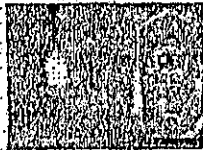
International Conference and Workshop

ITTP co-organizes an international conference with international institutions every year with an aim to expand its global ICT network and boost collaborations among countries while sharing ITTP research accomplishments with others. Since 2006, ITTP has continued to hold international conferences in Vietnam, Indonesia, Uzbekistan, Tunisia, Egypt and Ghana.

	International Workshop on ICT Development	Hanoi, Vietnam
2007	International Workshop on ICT Development	Tashkent, Uzbekistan
	Vietnam-Korea IT Policy Cooperation Forum	Hanoi, Vietnam
2008	International Workshop on ICT Development	Tunis, Tunisia; Cairo, Egypt
	Global ICT Policy and Technology Seoul Conference 2008	Seoul, Korea
2009	Global IT Policy and Technology Seoul Conference 2009	Seoul, Korea
	International Workshop on ICT Development	Tunis, Tunisia
2010	2nd ITTP-KAIST ITTP International Conference	Baku, Azerbaijan
	3rd ITTP-KAIST ITTP International Conference	Tunis, Tunisia
2011	The 4th Global ICT Seoul Conference 2011	Seoul, Korea
	International Conference on ICT Development	Lombok, Indonesia
2012	2012 e-Government Workshop with AIOB	Tunis, Tunisia
	International Conference on ICT Development	Lombok, Indonesia
2013	2013 Global Seoul Forum	Seoul, Korea
	2013 e-Government Workshop with AIOB	Seoul, Korea
2014	2014 Global ICT Seoul Forum	Tunis, Tunisia
	2014 Global ICT Seoul Forum	Seoul, Korea
2015	2015 Global Commercialization Workshop and Conference	Daejeon, Korea
	2015 Global ICT Seoul Forum	Seoul, Korea
2016	2016 Global Commercialization Workshop and Conference	Daejeon, Korea

International Government Consigned Education

ITP gained recognition of its academic excellence and was accepted as official education program of ITU (International Telecommunication Union) in 2006, the first year of ITP. ITU dispatches official documents to member countries when selecting new students. Recently, requests of consigned education from foreign government and international organization



Next African Leader Program / 2010.2-2010.7, 44 students

- Started as a part of Africa-Korea human resource development, planned and selected by KDAFEC. In 2010, it earned the "Best Project Award" at the KDAFEC, which corresponds to the Awards of the Minister of the Ministry of Strategy and Finance.
- Sponsored by African Development Bank
- Total Budget: USD 3,734,140



Next Generation IT Leaders Program-Ghana / 2011.9-2013.8, 1 student

- Objectives: Creating a community of highly trained ICT professionals
- Sponsored by Ghana government
- Total Budget: USD 80,000



Next Generation IT Leaders Program-Indonesia / 2012.3-2014.2, 2 student

- Objectives: Building and developing a global ICT network among countries
- Sponsored by Indonesia government
- Total Budget: USD 78,000



Future E-Transformation Leadership Program-Oman / 2015.6.3-2015.5.14 (for 12 days), 29 students

- Objectives: Preparing and qualifying Oman ICT workforce
- Sponsored by Oman Establishment for Press, Publication and Advertising (OEPPA)
- Total Budget: USD 43,100



Next Generation IT Leaders Program-Thailand / 2015.9-2017.8, 1 student

- Objectives: Sharing knowledge on ICT, building ICT human resources in Thailand
- Sponsored by KAIST, Office of the Administrative Council in Thailand
- Total Budget: USD 36,264

II. Education

Curriculum

Course List

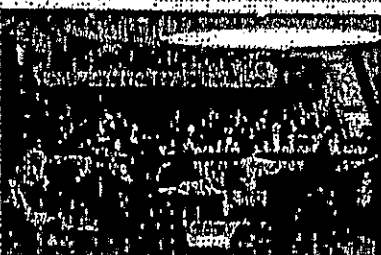
Classification	Course No/Course Title	Unit	Required Credits (Non-Thesis MS/Thesis MS/Ph.D.)
Mandatory	CC000 Scientific Writing	3(0)	3/3/3
General	CC020 Ethics and Safety I	4(0)	
Major Requirements	LEIC	3(0)	4/4/5
Electives	ITP200 Wireless Communications in Korea		
	ITP201 Ubiquitous Computing in Korea		
Electives	ITP202 Software Engineering in Korea		
	ITP203 ICT Technology in Korea		
Electives	ITP204 Research Design and Methods for Engineers		
	ITP210 Special Topics in Global IT (Engineering)		
Electives	ITP211 Special Topics in Global IT (Management)	3(0)	24/18/24
	ITP212 ICT Economics and Management	3(0)	
Electives	ITP213 Internet Business and Management		
	ITP214 Financial and Accounting Management in IT Industry		
Electives	ITP215 IT Technology Management and Policy		
	ITP216 Digital Convergence Strategy		
Electives	ITP217 IT Industry Research Design and Methods		
	ITP218 Method to Implement Information-Government Project		
Electives	ITP219 Special Topics in Global IT (Management)		
	ITP220 Korean Conversation (to take at 1st semester)		
Electives	ITP221 Korean Reading (to take at 1st semester)		
	ITP222 Korean Grammar (to take at 1st semester)		
Electives	ITP223 Intermediate Korean I (to take at 2nd semester)		
	ITP224 Intermediate Korean II (to take at 3rd semester)		
Electives	ITP225 Advanced Korean (to take at 4th semester)		
	ITP226 Advanced English Conversation and Presentational Skills	3(2)(0)	8/8/8
Electives	ITP227 Advanced English Writing		
	ITP228 Korean Culture and History I		
Electives	ITP229 Korean Culture and History II		
	ITP230 Taekwondo I		
Electives	ITP231 Taekwondo II		
	ITP232 Taekwondo III		
Electives	ITP233 Taekwondo IV		
	ITP234 Research for M.S. Thesis		
Electives	ITP235 Individual Study for M.S. Non-Thesis		
	ITP236 Research for Ph.D. Dissertation		9/12/36
Electives	ITP237 M.S. Seminar	1(0)	
	ITP238 Ph.D. Seminar		
Total Required Credits			47/42/77

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Major Electives are representative courses of ITP focusing on Korea's IT technologies and strategies. Professors from the Engineering and IT-Business tracks will jointly develop courses, creating a framework that combines Korea's IT technology and business models. In addition, two or three professors teach one course sequentially in order to effectively present various issues related to the specific field of technology in Korea's IT industry.

Common Basics are designed to enhance comprehensive understanding of other culture, history and languages. To further improve English language proficiency, various English courses are offered. Also the Korean traditional martial art, Taekwondo, will be taught.

Invited Seminar



**Business Opportunity
Creation Project (BOCP)**

Business Opportunity Creation Project is mentoring program between Korean ICT companies and ITTP students aiming to develop their own collaboration project in the field of ICT. Final reports are presented to Korea International Cooperation Agency (KOICA), National IT Industry Promotion Agency (NIPA) specialists at the end of every year so that they may select the best report for next year's feasibility study and/or master plan, which will be funded by the Korean government.

Alumni Requested Collaboration Study is a collaboration program supporting ITTP alumni who want to solve their own country's ICT program with collaboration study with Korean ICT companies and organization. ITTP make them to be connected and provide financial support to the alumni. Final reports are presented to Korea International Cooperation Agency(KOICA), National IT Industry Promotion Agency(NIPA) specialists at the end of every year so that they may select the best report for next year's feasibility study and/or master plan, which will be funded by the Korean government.



Industry visits are held to take a view of the scene of current ICT industry of Korea such. Also ITTP offers several field trips to Korea's traditional sites to experience and understand Korean culture and history.

