

THE WORLD'S LEADING CENTER FOR GLOBAL COMMERCIALIZATION

KAIST Global Commercialization Center

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Director of KAIST GCC MUNKEE CHOI

In order to accomplish global commercialization of domestic ICT and Science & Technology for developing countries, the Global Commercialization Center (GCC) was established at KAIST.

KAIST GCC plans to construct a global cooperative network between Korea and developing countries to provide systematic support for global technology transfer and commercialization. While building a global cooperative network, KAIST GCC collaborates with KAIST ITTP and SNU ITPP - Global IT Technology Program of KAIST and International IT Policy Program of Seoul National University, which are IT-customized international scholarship program for foreign countries.

KAIST GCC will support many domestic institutes and companies to connect with partner companies in developing countries and open a new era of hope and happiness for our global development of international society through innovative technology commercialization.





NO.1 GLOBAL COMMERCIALIZATION SYSTEM FOR DEVELOPING COUNTRIES

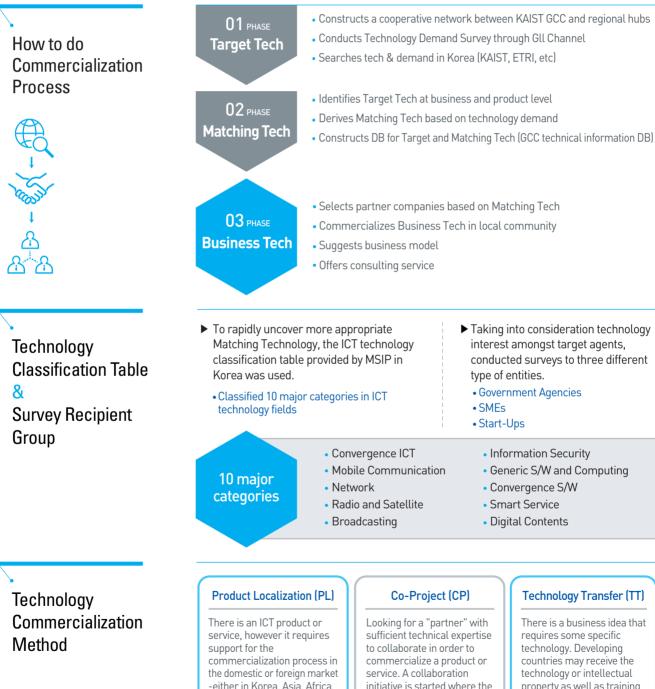
KAIST GCC is a Global Commercialization Center established in 2015 to promote technology commercialization between Korea and developing countries. KAIST GCC focuses on ICT and scientific technology fields and provides global commercialization opportunity to domestic as well as foreign research institutes, SMEs and venture firms.





THE MOST EFFECTIVE **COMMERCIALIZATION PROCESS**

KAIST GCC has established the most effective global commercialization process composed by three phases: technology targeting, matching and business enabling. KAIST GCC continues to develop integrated process including technology demand survey, technology matching, technology transfer, business model development and consulting with regard to global commercialization.



Preferred mechanisms technology commercialization was composed by three different types of mechanisms:

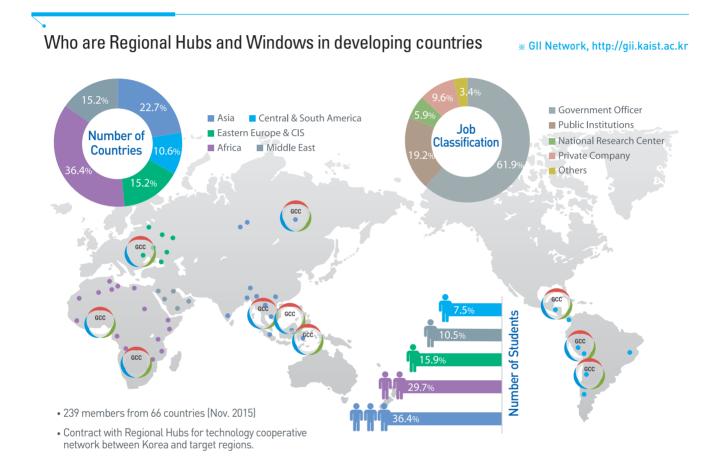
-either in Korea. Asia. Africa. Latin America, for example. A joint business model is developed where profit is shared between the parties.

initiative is started where the parties work together to develop a business product or service and commercialize it.

property as well as training to develop a product or service in their country.

GLOBAL COOPERATIVE NETWORK FOR TECHNOLOGY TRANSFER

Using the network of international IT Leaders members of the GII (Global ICT Innovation) Network, KAIST GCC builds a cooperative network between Korea and developing countries to provide systematic support. KAIST GCC will serve as an enabling bridge to find, initiate and sustain technology commercialization opportunities.



Case Study: Mongolia

Technology Demand Survey: MeGO (Mongolian E-Government Center)

- Mongolian SMEs participated technology demand survey through MeGO
- Initially, 14 specific technology fields are requested to KAIST GCC
- After the site visit, additional 7 technologies requested, total of 21

Target and Matching Technologies

- After the analysis processed by GCC / ITTP, 30 technologies presented to Mongolia
- Finally 10 technologies derived through the matching process between MEGO and KAIST GCC



MONGOLIA



KAIST (Korea Advanced Institute of Science and Technology) http://www.kaist.ac.kr KAIST GCC (Global Commercialization Center) http://gcc.kaist.ac.kr KAIST ITTP (IT Technology Program) http://ittp.kaist.ac.kr

