GIST holds appointment ceremony for science and technology special envoys... Appointment of 15 full-time faculty members, customized consulting for promising industries in 10 cities and counties in the Jeonnam region, etc., to promote mutual growth

- Considering each local government's key and new industries, full-time faculty members in related fields are appointed as special ambassadors for science and technology
- Appointment ceremony held on Thursday the 19th... President Kichul Lim "We will continue to grow and develop together with the local community through science and technology"



▲ On Thursday, December 19, GIST held an appointment ceremony for 15 full-time faculty members as special ambassadors for science and technology in 10 cities and counties in Jeollanam-do, considering the key industries and new industries of each region. (From left) Professor Pilwon Hur, Professor KwangSup Eom, Professor Kyung-Joong Kim, Professor Hyeong Jin Kim, Professor Jae Gwan Kim, President Kichul Lim, Professor Chang-Duk Jun, Professor Mi-Ryoung Song, Professor Hyunju Lee, Professor Jeany Son, Professor Seunghyun Lee, and Vice President for Public Affairs Yonghwa Chung.

The Gwangju Institute of Science and Technology (GIST, President Kichul Lim) announced that it held an appointment ceremony for special ambassadors for science and technology to establish a practical cooperative relationship for mutual growth between GIST and local governments in the Jeonnam region and to contribute to regional development.

The appointment ceremony was held on Thursday, December 19th, in the president's office in the administrative building, attended by President Kichul Lim, Vice President for Public Affairs Yonghwa Chung, and about 10 GIST faculty members who were appointed as special ambassadors for science and technology for local governments in the Jeonnam region.

In order to fulfill its mission as a central education and research institute for science and technology that contributes to the balanced development of the region, which is the founding purpose, GIST has been actively pursuing business agreements with each local government in the Jeonnam region since February of this year.

In addition to signing business agreements, GIST is strengthening our cooperative network with local governments by appointing 15 full-time faculty members as science and technology ambassadors in 10 cities and counties in Jeollanam-do, including Suncheon-si, Gwangyang-si, Jangseong-gun, Goheung-gun, Yeongam-gun, Jangheung-gun, Haenam-gun, Damyang-gun, Hwasun-gun, and Wando-gun, considering the key industries and new industries of each region.

On this day - Suncheon City (Culture and Tourism (AI Convergence Content)) Professor Kwanghee Ko (School of Mechanical and Robotics Engineering) • Gwangyang City (Secondary Battery and Hydrogen) Professor Hyeong Jin Kim (Graduate School of Energy Convergence) · Professor Seunghyun Lee (School of Mechanical and Robotics Engineering) · Professor Kwang-sup Eom (Department of New Materials Engineering) - Jangseong-gun (Advanced Medical and Health Food) Professor Sung Yang (School of Mechanical and Robotics Engineering) · Professor Pilwon Hur (School of Mechanical and Robotics Engineering), Professor Jae Gwan Kim (Department of Biomedical Science and Engineering) • Goheunggun (Space, Aeronautics, and Drones) Professor Seongim Choi (School of Mechanical and Robotics Engineering) - Yeongam-gun (Ocean Energy, Hydrogen, and Aeronautics) Professor Hee Joo Kim (Graduate School of Energy Convergence) A Jangheung-gun (Bio, Food) Professor Mi-Ryoung Song (School of Life Sciences) · Professor Lee Hyeon-joo (Artificial Intelligence Graduate School) • Haenam-gun (Agriculture, Fisheries, and Livestock) Jeany Son Professor (Artificial Intelligence Graduate School) A Damyang-gun (Agricultural High Value-Added Value) Professor Kyung-Joong Kim (School of Integrated Technology) Hwasun-gun (Biomedical (Vaccine)) Professor Chang-Duk Jun (School of Life Sciences) • Wando-gun (Future Food and Energy (Seaweed)) Professor Mi-Sun Jin (School of Life Sciences) were appointed as special ambassadors for science and technology for 10 cities and counties.

GIST President Kichul Lim said, "As part of its efforts to promote mutual growth and development with the local community through science and technology, GIST has been hosting the 'GIST-Local Government Forum' since last September through the special ambassador for science and technology. In the future, it plans to promote additional MOUs with 12 local governments in the Jeonnam region to share and disseminate GIST's capabilities through research, academic, educational, and technological cooperation."

