

KAIST 과학기술정책대학원(Graduate School of Science and Technology Policy) 305-701, 대전광역시 유성구 대학로 291 KAIST KAIST, 291 Daehak-ro, Yuseoung-gu, Daejeon, 305-701, Republic of Korea

## 2017 Faculty Search Posting Multiple Tenure-track Positions Graduate School of Science & Technology Policy, KAIST

The Graduate School of Science and Technology Policy (STP) at Korea Advanced Institute of Science and Technology (KAIST) invites applications for assistant professor or associate professor positions in the following areas – (i) energy policy, (ii) science education & workforce policy, (iii) information & data governance policy. As for energy policy, we are interested in candidates who can address national and global energy policy issues such as climate change, energy transition, and renewable energy with rigorous theoretical and empirical analysis. Candidates for science education & workforce policy are expected to conduct research and education on the impacts and implications of emerging technologies on science education and S&T workforce training in the face of the so-called Fourth Industrial Revolution. As for information & data governance policy, we expect candidates to lead research and policy development on the governance of information and data in relation to their increasingly diverse applications such as big data, IoT, smart city, precision medicine, etc.

We are seeking highly qualified candidates trained in law, public policy & administration, sociology, history, philosophy, anthropology, science and technology studies (STS), or other relevant fields. We welcome applicants capable of collaborating with science and engineering faculty, employing interdisciplinary methods and comparative perspectives.

Ph.D. or equivalent must be in hand prior to appointment, which will begin on March 1, 2018, though the starting date is negotiable. Review of applications begins on October 30<sup>th</sup> (Monday), 2017, and continue until the positions are filled. To be considered for the position, please send the cover letter detailing research and teaching interests and the curriculum vitae to Ms. Su-yeon Ahn, STP Administrative Coordinator at <u>sciencepolicy@kaist.ac.kr</u>. Complete applications including two or more writing samples, three recommendation letters, and an official transcript will be requested of the candidates selected from the first round review.

Questions may be addressed to STP Search Committee Chair, Professor So Young Kim, at <u>soyoungkim@kaist.ac.kr</u>. For information about STP, please visit <u>http://stp.kaist.ac.kr</u>.

As the only non-US university ranked on the top ten of Thomson Reuters' most innovative universities, KAIST is a topmost university in science and engineering with English mandated as the language of education and research. Committed to increasing the diversity of its faculty, KAIST welcomes applications from women, foreigners, and others who would bring new dimensions to the university's research and teaching missions.

