

Prof.Dr.Jeong Hyop Lee

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Lee, Jeong Hyop received his Ph.D. in economic geography from the Seoul National University. He is now a senior advisor of the Science Technology and Innovation Policy Institute (STIPI), Thailand for two years from July 2016 to June 2018 and a research fellow at the Science & Technology Policy Institute (STEPI) in Korea, where he served as directors of the Center for STI Development and the Research Planning and Administration. Before he joined STEPI, he worked for the Korea Information Society Development Institute (KISDI). While he has worked for the two government research institutes, he has consulted local and central government of Korea and foreign governments and worked with several international organizations. And he has published many articles, books and policy reports on the issue of science, technology and innovation.

He has actively engaged in various planning and evaluation committees in Korea. Some of the major programs are the Enterprise City Program of the Ministry of Construction & Transportation, the Techno-park Program of the Ministry of Knowledge Economy, the Research Hospital and the Medi-Cluster Program of the Ministry of Health and Welfare, and the S&T and ICT Globalization Committee of the Ministry of Science, ICT and Future Planning. He has also served as a full time advisor for the Korean Presidential Committee on Northeast Asian Business Hub (Later Presidential Committee on Northeast Asian Cooperation Initiative) where he led the sub-committee on clusters and national innovation systems. He is now a member of the University Reform Committee of the Ministry of Education.

For last couple of years, he was invited as speakers and panelists at the various cloud related international workshops and forums. He presented "Cloud Computing and Connected Vehicle: Korean Strategy" at the 4th International Conference on Connected Vehicles & Expo and the 2nd APEC IoT Workshop. He was a speaker and moderator at the SARI-ARN Joint Workshop on STI Cooperation Strategy Development. The cloud computing session was one of three sessions. He was also a panelist at the APEC smart city forum and has advised at a few advisory meetings on smart city for the Ministry of Science, ICT and Future Planning.