



UKC 2023 KSEA Forum

Science Diplomacy Forum

1:30pm, August 3, 2023, Thursday, Room Austin



Science Diplomacy Forum

Recently, a compounded wave of global crises involving technology war and security has been affecting the scientific community as well as our society, countries, and world at all levels. As we are heading into more complex, uncertain, and conflict-prone future, it calls for proactive involvements and viable contributions from a global network of science and technology communities in addressing global challenges to our common future.

In this session, we discuss some of the key lessons learned from our experience on global agenda involving science and technology and share our thoughts on the newly found impact and the role of a global cooperation by scientific communities for a sustainable future for all. We discuss how a diverse non-government and government actors can and should work together on science and diplomacy to navigate the complexities of current and future global challenges to human survival and prosperity.

In particular, the Science Diplomacy Forum will serve as a town meeting platform for strengthening science and technology collaboration between South Korea and the United States with partners around the world and exploring the role of scientific organizations and institutions, for example, KSEA and KOFST, in promoting dialogues and bridging the growing networks between scientific and diplomatic communities to better cope with common challenges together.



Jaehoon Yu

Chair

University Texas, Arlington



Seunghwan Kim

Moderator

POSTECH



<https://ukc.ksea.org>