

2nd Summer Institute in Computational Social Science in South Korea (SICSS-Korea)

DATE

JULY 3-13, 2023 (KST)

VENUE

KAIST

From July 3 to 12, 2023, the Korea Advanced Institute of Science and Technology (KAIST), KDI School of Public Policy and Management, and Chungnam National University will sponsor the Summer Institute in Computational Social Science, to be held at KAIST. The purpose of the Summer Institute is to bring together graduate students, postdoctoral researchers, and beginning faculty interested in computational social science. The Summer Institute is for both social scientists (broadly conceived) and data scientists (broadly conceived).

Eligibility

Participation is restricted to graduate students (including master and PhD students), postdoctoral researchers, junior level researchers in either public or private research institutes, and untenured faculty within 7 years of their Ph.D. If you are an undergraduate student with substantial research experience, you are encouraged to apply. We also receive applications from incoming PhD students. We welcome applicants from all backgrounds and fields of study, especially those currently under-represented groups in computational social science. About fifteen participants will be invited, and participants are expected to fully attend and participate in the entire two-week program held at KAIST.

How To Apply

Fill in the application form via the following link

<https://bit.ly/3ZUvdXJ>

Important Dates

Online Information Session March 17, 2023(KST) (RSVP by March 15, 2023 (KST))

Application Deadline April 14, 2023 (KST)

Decisions May 12, 2023 (KST)

Summer Institute July 3-13, 2023 (KST)

Sponsors

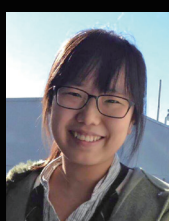
Korea Advanced Institute of Science and Technology (KAIST), KDI School of Public Policy and Management, and Chungnam National University

Programs

Lectures, group problem sets, and participant-led research projects. There will also be outside speakers who conduct computational social science research in various settings, such as academia, industry, and government. Topics covered include text as data, website scraping, digital field experiments, machine learning, and ethics. Students will have ample opportunities to discuss their ideas and research with the organizers, other participants, and visiting speakers.

Guest speakers

Faculty



Lanu Kim
Assistant Professor
School of Humanities and Social Sciences
(Joint Professor, School of Computing)
KAIST



Jaehyuk Park
Assistant Professor
KDI School of Public Policy and
Management (KDI School) and a visiting
faculty in the Data Science group at IBS

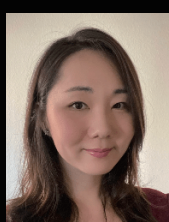


Jeon June
Assistant Professor
Department of Sociology
Chungnam National University (CNU)

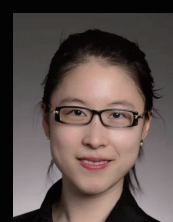
Contact

sicss.korea@gmail.com

Speakers



Eunhye Ann
Assistant Professor
at Brown School
at Washington University



Kaiping Chen
Assistant Professor
Computational Communication from the
Department of Life Sciences Communication
at the University of Wisconsin-Madison



TaeYoung Kang
Founder of Underscore, Data analyst,
and Motion-graphic content creator



Juho Kim
Associate Professor
School of Computing at KAIST,
affiliate faculty in the Kim Jaechul Graduate
School of AI at KAIST, and a director of
KIXLAB (the KAIST Interaction Lab)



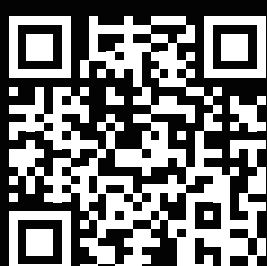
Byungkyu Lee
Assistant Professor
Department of Sociology
at Indiana University



Dongoh Park
Senior Policy Advisor
Google's Trust and Safety Team



Minsu Park
Assistant Professor
Social Research and Public Policy
at New York University Abu Dhabi



<https://sicss.io/2023/korea/>