COURSE DETAIL

HUMAN-COMPUTER COMMUNICATION

Country
Korea, South

Host Institution
Korea Advanced Institute of Science and Technology (KAIST)

Program(s)
Korea Advanced Institute of Science and Technology, KAIST

UCEAP Course Level
Upper Division

UCEAP Subject Area(s)
Communication

UCEAP Course Number
168

UCEAP Course Suffix

UCEAP Official Title
HUMAN-COMPUTER COMMUNICATION

UCEAP Transcript Title
HUMAN-COMPUTER COMM

UCEAP Quarter Units
4.50

UCEAP Semester Units
3.00

Course Description

This advanced course covers the dynamic interactions between humans and technology. Specifically, we trace the evolution of computer-mediated communication (CMC), explore impression formation, identity, and well-being online, and extend into human–machine communication (HMC) with AI, social robots, and algorithmic media. Students critically examine theories, research, and ethical issues shaping the future of communication. Students should expect to do extensive research and produce a research paper and final paper presentation.

Topics include Computer-mediated communication, Impression formation and relationship development, Communication and self, Psychological well-being and social support, Merging mass and interpersonal communication via interactive communication technology, Are computers social actors?

Language(s) of Instruction
English

Host Institution Course Number
HSS.50053

Host Institution Course Title
HUMAN-COMPUTER COMMUNICATION

Host Institution Course Details
https://erp.kaist.ac.kr/com/lgin/SsoCtr/initExtPageWork.do?link=estblSubjt

Host Institution Campus

Host Institution Faculty

Host Institution Degree

Host Institution Department

Course Last Reviewed
2025-2026

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