COURSE DETAIL

HUMAN MACHINE COMMUNICATION & BENEVOLENT AI
Country China
Host Institution Fudan University
Program(s) Fudan University
UCEAP Course Level Upper Division
UCEAP Subject Area(s) Computer Science Communication
UCEAP Course Number 136
UCEAP Course Suffix
UCEAP Official Title HUMAN MACHINE COMMUNICATION & BENEVOLENT AI
UCEAP Transcript Title HMN MACHN COMM & AI
UCEAP Quarter Units 3.00
UCEAP Semester Units 2.00

Course Description

In the age of digital intelligence, how can we coexist and collaborate with machines? What are the boundaries and limits of human–machine communication? This course focuses on five core issues in the field of intelligent communication: human–machine interaction, human–machine trust, human–machine emotion, human–machine value alignment and digital intelligence for good, and cultural and generational differences in human–machine communication. By adopting an interdisciplinary perspective and drawing on cutting-edge research cases, the course aims to help students better understand the nature of human–machine communication and human–machine relationships. It also equips students with the abilities to calibrate trust in machines, critically reflect on human–machine relationships, and engage in human–machine communication in a responsible manner.

Language(s) of Instruction
Chinese

Host Institution Course Number
GEEC10009

Host Institution Course Title
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Host Institution Course Details

Host Institution Campus

Host Institution Faculty

Host Institution Degree

Host Institution Department

Course Last Reviewed
2025-2026

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