COURSE DETAIL

UCEAP Semester Units

2.00

THE ETHICS AND GOVERNANCE OF AI **Country** China **Host Institution Fudan University** Program(s) **Fudan University UCEAP Course Level Upper Division UCEAP Subject Area(s)** Computer Science **UCEAP Course Number** 155 **UCEAP Course Suffix UCEAP Official Title** THE ETHICS AND GOVERNANCE OF AL **UCEAP Transcript Title** ETHICS&GOV OF AI **UCEAP Quarter Units** 3.00

Course Description

This course is to systematically introduce the knowledge related to the ethics and governance of artificial intelligence technology, improve students' moral sensitivity to the ethical issues of artificial intelligence, and jointly explore the possible strategies of AI governance.

The course will first systematically introduce the technical principles and development history of artificial intelligence, discuss the technical nature of artificial intelligence from a philosophical perspective, and analyze the safety and ethical issues of artificial intelligence. On this basis, it will further explain the path and strategy of artificial intelligence safety and ethical governance from three aspects: technical norms, ethical guidance and institutional regulations.

Language(s) of Instruction

Chinese

Host Institution Course Number

DATA130055

Host Institution Course Title

THE ETHICS AND GOVERNANCE OF AI

Host Institution Campus

Host Institution Faculty

Guoyu Wang

Host Institution Degree

Host Institution Department

School of Computer Science

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