COURSE DETAIL

INTRODUCTION TO SMART CITY GLOBAL CONVERGENCE
Country Korea, South
Host Institution Seoul National University
Program(s) Seoul National University
UCEAP Course Level Graduate
UCEAP Subject Area(s) Civil Engineering
UCEAP Course Number 200
UCEAP Course Suffix
UCEAP Official Title INTRODUCTION TO SMART CITY GLOBAL CONVERGENCE
UCEAP Transcript Title SMRT CITY GLBL CONV
UCEAP Quarter Units 4.50
UCEAP Semester Units 3.00

Course Description

This graduate course offers a series of introductory lectures, taught by professors in the convergence major group, on research topics relevant to the core technologies of smart cities. Topics include smart city engineering, technology management, economics, policy analysis on the industrial economy, smart city environment and landscape architecture, city planning and design studies, data science and computer-based information systems, robotics and autonomous vehicle engineering technologies, and administrative governance and global issues.

Language(s) of Instruction
English

Host Institution Course Number
M3311.000100

Host Institution Course Title
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Host Institution Course Details

Host Institution Campus

Host Institution Faculty

Host Institution Degree

Host Institution Department
Smart City Global Convergence

Course Last Reviewed
2023-2024

Print