COURSE DETAIL

DATA COMMUNICATION SCIENCE
Country Korea, South
Host Institution Yonsei University
Program(s) Yonsei University
UCEAP Course Level Upper Division
UCEAP Subject Area(s) Computer Science Communication
UCEAP Course Number 123
UCEAP Course Suffix
UCEAP Official Title DATA COMMUNICATION SCIENCE
UCEAP Transcript Title DATA COMMUNICATION
UCEAP Quarter Units 4.50
UCEAP Semester Units 3.00

Course Description

Focusing on recent developments in computational communication science (CCS), this class primarily emphasizes the interplay of “communication science perspectives” and “computational approaches” of statistical/analytic techniques. The course examines the concepts and approaches behind computational social science techniques and their relevance to communication research, it covers various elements of computational communication science (CCS) research methodology, and critically evaluates and synthesizes interdisciplinary CCS research.

Prerequisites: A basic understanding of R statistical language and social science statistics

Language(s) of Instruction
English

Host Institution Course Number
COM3164

Host Institution Course Title
DATA COMMUNICATION SCIENCE

Host Institution Course Details
http://ysweb.yonsei.ac.kr:8888/curri120601/curri_pop2.jsp?&hakno=COM3164&bb=01&...

Host Institution Campus

Host Institution Faculty

Host Institution Degree

Host Institution Department
Mass Communication

Course Last Reviewed
2021-2022

Print