COURSE DETAIL

COMPUTATIONAL THINKING AND PROGRAMMING FOR REAL ESTATE
Country Singapore
Host Institution National University of Singapore
Program(s) National University of Singapore
UCEAP Course Level Upper Division
UCEAP Subject Area(s) Business Administration
UCEAP Course Number 118
UCEAP Course Suffix
UCEAP Official Title COMPUTATIONAL THINKING AND PROGRAMMING FOR REAL ESTATE
UCEAP Transcript Title PROGRAM/REAL ESTATE
UCEAP Quarter Units 6.00
UCEAP Semester Units 4.00

Course Description
This course introduces Visual Basic and Python and specifically ties uses within real estate. This is a hands-on lecture which provides many real world examples to how to create programs to handle many common real estate functions and uses. Students learn how to code and create functions in both VBA and Python.

Language(s) of Instruction
English

Host Institution Course Number
RE2708

Host Institution Course Title
COMPUTATIONAL THINKING AND PROGRAMMING FOR REAL ESTATE

Host Institution Course Details

Host Institution Campus

Host Institution Faculty

Host Institution Degree

Host Institution Department
Real Estate

Course Last Reviewed

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