

COURSE DETAIL

PHONETICS

Country

Korea, South

Host Institution

Korea University

Program(s)

Korea University

UCEAP Course Level

Upper Division

UCEAP Subject Area(s)

Linguistics

UCEAP Course Number

102

UCEAP Course Suffix**UCEAP Official Title**

PHONETICS

UCEAP Transcript Title

PHONETICS

UCEAP Quarter Units

4.50

UCEAP Semester Units

3.00

Course Description

This course introduces students to the basics of Articulatory and Acoustic Phonetics, with a focus on American English and Korean sounds. The course enhances understanding of the fundamental articulatory principles for consonants and vowels. Additionally, students learn to use the speech analysis software 'Praat' to explore the acoustic properties of sounds.

Students first examine Articulatory Phonetics - The articulatory mechanisms of human speech; The articulatory principles of consonants and vowels; and Allophones and narrow transcription. The second half of the course covers Acoustic Phonetics - The theoretical background for acoustic measurements of human speech and their physical mechanisms - and includes laboratory (experimental) sessions analyzing the acoustic properties of English and Korean vowels and consonants.

Language(s) of Instruction

Host Institution Course Number

LING202

Host Institution Course Title

PHONETICS

Host Institution Course Details

<https://infodepot.korea.ac.kr/lecture1/lecsujectPlanViewNew.jsp?year=2025&term...>

Host Institution Campus

Host Institution Faculty

Host Institution Degree

Host Institution Department

Course Last Reviewed

2025-2026

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