朝陽科技大學 095學年度第2學期教學大綱
Phonology 音韻學

當期課號	3570	**Course Number**	3570
授課教師	林修旭	**Instructor**	LIN,HSIU HSU
中文課名	音韻學	**Course Name**	Phonology
開課單位	應用外語系(二進)三A	**Department**	
修習別	選修	**Required/Elective**	Elective
學分數	2	**Credits**	2
課程目標	本音韻學課程為旨在介紹各種音韻學理論，包含徵性理論、音律理論、自主音段理論、詞彙音韻理論與最佳化理論等。	**Objectives**	This course focusing on theoretical phonological theory. Topics to be covered include rule-based approaches (feature theory, metrical phonology, autosegmental phonology, CV-phonology, and lexical phonology) and constraint-based approach(Optimality Theory).
教材	Kenstowics, K. 1994. Phonology in Generative Grammar. Cambridge, MIT: Blackwell.(Required) Fromkin, V. and Rodman. 2003. An Introduction to Language(7th ed.), Ch 6 & 7. (Preliminary)	**Teaching Materials**	Kenstowics, K. 1994. Phonology in Generative Grammar. Cambridge, MIT: Blackwell.(Required) Fromkin, V. and Rodman. 2003. An Introduction to Language(7th ed.), Ch 6 & 7. (Preliminary)
成績評量方式	平時成績 30%; 期中考 30%; 期末考 40%	**Grading**	Class Participation 30%; Midterm 30%; Final 40%
教師網頁			
教學內容	本音韻學課程為旨在介紹各種音韻學理論，包含徵性理論, 音律理論, 自主音段理論, 詞彙音韻理論與最佳化理論等。	**Syllabus**	This course focusing on theoretical phonological theory. Topics to be covered include rule-based approaches (feature theory, metrical phonology, autosegmental phonology, CV-phonology, and lexical phonology) and constraint-based approach(Optimality Theory).