

Doktori és Habilitációs Iroda

Intézményi azonosító: FI79633 1088 Budapest, Mikszáth tér 1.

Doctoral School of Linguistics

Course description

Course title: Phonological theory	Semester: I.
Course code: BNY-DK-002A	
Instructor's name: Balogné Bérces Katalin / Cser András	<u>Lecture</u> – seminar (please underline)

Course content/topics

The course is an introduction to current phonological theory. The subjects discussed include: a brief history of phonological theory in the 20th century: Structuralist Phonology and Generative Phonology; the basics of phonetics and phonology: segments, distinctive features, alternations, types of phonological rules, neutralisation, markedness; rules and derivations: rule format, rule interaction, opacity; Lexical Phonology: lexical and postlexical rules, phonology—morphology interface; representations: binary and unary features, underspecification, Autosegmental Phonology, tones, feature geometry; syllable structure, phonotactics, stress, Metrical Phonology; phonology—syntax interface, Prosodic Phonology; current frameworks: Government Phonology, Optimality Theory.

Readings:

Durand, J. (1990) Generative and Nonlinear Phonology. Routledge.

Katamba, F. (1989) An Introduction to Phonology. Longman.

Kula, N. & al. (2011) Continuum Companion to Phonology. Continuum.

Hannahs, S.J. & A. Bosch (eds.) (2017) The Routledge Handbook of Phonological Theory. Routledge.

Giegerich, H. (1992) English Phonology: An Introduction. CUP.

Ewen, C. & H. van der Hulst (2001) The Phonological Structure of Words. CUP.

Requirements:

30-100% oral or written exam (as advertised at the beginning of the semester) + by choice: 30% in-class performance, 2x20% homework/presentation