

Morphology I

(Spring 2016)

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Class Hours: Wednesday 9:00-11:50
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Course Website: <http://stonham.dyndns.org/morph/>

Course Description

This course is a graduate-level introduction to morphology, the study of words and their structure. The goal of the course is to provide students with a solid understanding of the basic principles and formal models of morphology by means of a combination of lecture, discussion, and background reading. This class will be aimed at students with little or no background in morphology but with some knowledge of linguistics in general.

Course Textbook

Katamba, Francis & John Stonham. 2006. *Morphology*. 2nd ed. London: Palgrave Macmillan.

OR: Katamba, Francis & John Stonham. 2008. J.-H. Kim and G.-R. Kim (tr.), *형태론*. Seoul: Hankuk Munhwasa. (Korean translation).

Class lectures will follow the order of the textbook, with the pace adjusted according to the preparedness of the students.

Assessment

Assessment will be based on attendance and participation, as well as writing a paper (two drafts) on an agreed topic, and making a presentation of that paper in class.

Class Attendance and Participation:	20%
First draft of paper (due beginning of May)	20%
Presentation (beginning of June)	30%
Final draft of paper (due end of semester)	30%

THE INTERNATIONAL PHONETIC ALPHABET (revised to 2005)

CONSONANTS (PULMONIC)

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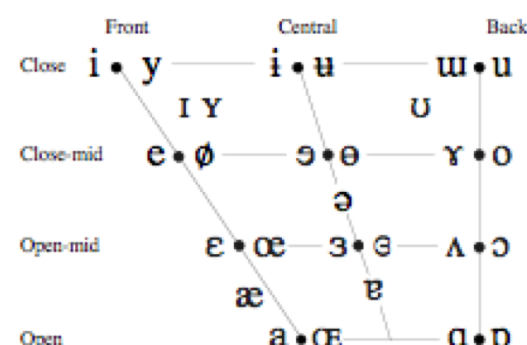
	Bilabial	Labiodental	Dental	Alveolar	Postalveolar	Retroflex	Palatal	Velar	Uvular	Pharyngeal	Glottal
Plosive	p b			t d		ʈ ɖ	c ɟ	k g	q ɢ		ʔ
Nasal	m	ɱ		n		ɳ	ɲ	ŋ	ɴ		
Trill	ʙ			r					ʀ		
Tap or Flap		ⱱ		ɾ		ɽ					
Fricative	ɸ β	f v	θ ð	s z	ʃ ʒ	ʂ ʐ	ç ʝ	x ɣ	χ ʁ	ħ ʕ	h ɦ
Lateral fricative				ɬ ɮ							
Approximant		ʋ		ɹ		ɻ	j	ɰ			
Lateral approximant				l		ɭ	ʎ	ʟ			

Where symbols appear in pairs, the one to the right represents a voiced consonant. Shaded areas denote articulations judged impossible.

CONSONANTS (NON-PULMONIC)

Clicks	Voiced implosives	Ejectives
ɔ Bilabial	ɓ Bilabial	ʼ Examples:
ɠ Dental	ɗ Dental/alveolar	pʼ Bilabial
ǀ (Postalveolar)	ɗ Palatal	tʼ Dental/alveolar
ǃ Palatoalveolar	ɠ Velar	kʼ Velar
ǂ Alveolar lateral	ʄ Uvular	sʼ Alveolar fricative

VOWELS



Where symbols appear in pairs, the one to the right represents a rounded vowel.

OTHER SYMBOLS

ɱ Voiceless labial-velar fricative	ç ʒ Alveolo-palatal fricatives
w Voiced labial-velar approximant	ɺ Voiced alveolar lateral flap
ɥ Voiced labial-palatal approximant	ɧ Simultaneous ʃ and x
ħ Voiceless epiglottal fricative	
ʕ Voiced epiglottal fricative	Affricates and double articulations can be represented by two symbols joined by a tie bar if necessary.
ʡ Epiglottal plosive	

k͡p ts

SUPRASEGMENTALS

- ˈ Primary stress
- ˌ Secondary stress
- ː Long **fouˈnəːtʃən**
- ˑ Half-long **eˑ**
- ˚ Extra-short **e˚**
- ˘ Minor (foot) group
- ˗ˊ˗ Major (intonation) group
- Syllable break **ɹi.ækt**
- ◌◌◌ Linking (absence of a break)

DIACRITICS Diacritics may be placed above a symbol with a descender, e.g. **ɲ̄**

̥ Voiceless	̦ ̧	̨ Breathy voiced	̩ ̪	̫ Dental	̬ ̭
̮ Voiced	̯ ̰	̱ Creaky voiced	̲ ̳	̴ Apical	̵ ̶
̷ Aspirated	̸ ̹	̺ Linguolabial	̻ ̼	̽ Laminal	̾ ̿
̿ More rounded	̽	̼ Labialized	̽ ̾	̿ Nasalized	̽
̿ Less rounded	̽	̼ Palatalized	̽ ̾	̿ Nasal release	̽
̿ Advanced	̽	̼ Velarized	̽ ̾	̿ Lateral release	̽
̿ Retracted	̽	̼ Pharyngealized	̽ ̾	̿ No audible release	̽
̿ Centralized	̽	̼ Velarized or pharyngealized	̽		
̿ Mid-centralized	̽	̼ Raised	̽ (ɹ̥ = voiced alveolar fricative)		
̿ Syllabic	̽	̼ Lowered	̽ (β̥ = voiced bilabial approximant)		
̿ Non-syllabic	̽	̼ Advanced Tongue Root	̽		
̿ Rhoticity	̽ ̾	̼ Retracted Tongue Root	̽		

TONES AND WORD ACCENTS LEVEL

- ē** or **ḗ** Extra high
- ē** or **ḕ** High
- ē** or **ḓ** Mid
- ē** or **ḑ** Low
- ē** or **ḙ** Extra low
- ↓** Downstep
- ↑** Upstep
- ḕ** or **ḗ** Rising
- ḑ** or **ḓ** Falling
- ḓ** High rising
- ḑ** Low rising
- ḙ** Rising-falling
- ↗** Global rise
- ↘** Global fall