H2205: Introduction to Linguistics

ESP HSSP Spring 2009

<u>Lecturer</u>: Anton(y) Nguyen (<u>anguyen@esp.mit.edu</u>)

Webpage: https://esp.mit.edu/learn/HSSP/2009_Spring/Classes/H2205/index.html

Lectures: Saturday from 3:00 p.m. to 4:30 p.m. in room 5-217

<u>Description</u>: "Introduction to Linguistics" is a science subject disguised as a humanities subject

that explores the basics of modern linguistics. The course touches upon

morphology, phonetics, phonology, syntax, and semantics. We will examine each

of these subjects through lectures and assignments (problem sets).

Homework: Homework assignments in this course are called problem sets. Problem sets will

allow you to apply the knowledge and skills you have learned in lecture. They are only personal gauges on how well you have learned and applied the material, i.e., they are *optional*. There are 6 problem sets in total. A new problem set will be posted on the course website and handed out in class every Saturday. Each completed problem set, except for the last two, is to be handed in before the start

of class on the following Saturday. Solutions will be posted on Saturday

afternoons.

Schedule of Classes:

1 March 14 Language:

Specialization for language, creative system, generality, parity,

universality, mutability, and inaccessibility

2 March 21 Morphology:

Words and word structure, derivation, compounds, and inflections

Problem Set 1

3 April 4 Phonetics:

Phonetic transcription, sound producing system, sound classes,

consonant articulation, manners of articulation, vowels,

suprasegmentals

Problem Set 2

4 April 11 Phonology:

Segments in contrast, phonemes and allophones, phonetic and

phonemic transcription, syllables

Problem Set 3

5 April 18 Syntax:

Categories and structure, complement options

Problem Set 4

6	April 25	Syntax:
		Move
		Problem Set 5
7	May 2	Semantics:
		Syntax and sentence interpretation
		Problem Set 6
8	May 9	Historical Linguistics:
		The nature of language change, sound change, morphological
		change, syntactic change