

DRAFT LING 110 SCHEDULE FOR F:12-13

Date	Day	Ses	Topics	Problem-solving Skills	Video Materials	Readings	
14-Jun	Thu	1	Intro to course and class requirements Basic concepts in linguistics - language, dialect, sociolect, idiolect - competence vs performance		SOL 01: What Is Linguistics [31:10]	O'Grady, Chap. 1 - Language: A Preview Ferreira & Abraham, Chap, 1- Language and linguistics Ferreira & Abraham, Chap. 2 - Language and languages	
19-Jun	Tue	2	Articulatory phonetics	reading IPA	SOL 02. The Sounds of Language - Consonants [30:13]	O'Grady, Chap. 2 - Phonetics: The Sounds of Language	
21-Jun	Thu	3		transcribing in IPA	SOL 03. The Other Sounds - Vowels [28:52]	Ferreira & Abraham, Chap. 5 - Speech sounds	
26-Jun	Tue	4	Acoustic phonetics		Voice Synthesis (from The Voice)	Fromkin, Part IV - Phonetics and Phonology	
28-Jun	Thu	5	Phonology - phonemes	setting up phonemes using minimal and analogous pair contrasts	SOL 04: In the Head vs. On the Lips [30:16)	O'Grady, Chap. 3: Phonology- The Function and Patterning of Sounds	
03-Jul	Tue	6	.- allophones - distinctive features	identifying allophonic variations preparing a distinctive feature chart		Ferreira & Abraham, Chap. 6 - The Grammar of Sounds	
05-Jul	Thu	7	Morphology - stem vs root - free vs bound	analyzing for items and arrangements analyzing for items and processes	SOL 05. How to Make a Word [30:10]	O'Grady, Chap. 4: Morphology - The Analysis of Word Structure	
10-Jul	Tue	8	- isolability - morphological types	analyzing for words and paradigms identifying allomorphic variations		Ferreira & Abraham, Chap. 3 - The Grammar of Words: words and word parts Ferreira & Abraham, Chap. 4 - The Grammar of Words: word building	
12-Jul	Thu	9	- morpheme vs lexeme			Fromkin, Chap. 2 - Morphology: The Structure of Words	
17-Jul	Tue	10					
19-Jul	Thu	11	Exam 1 reading 1st IPA transcription sample solving a phoneme problem solving an allophone problem solving a morpheme problem involving IA solving a morpheme problem involving IP solving an allomorph problem				

24-Jul	Tue	12	Syntax - phrase structure - grammatical categories	applying IC analysis to phrases and sentences	SOL 13. Where Grammar Comes From [29:46]	O'Grady, Cahp. 5 - Syntax - The Analysis of Sentence Structure Ferreira & Abraham, Chap. 7 - The Grammar of Sentences: slots and phrases Ferreira & Abraham, Chap. 8 - The Grammar of Sentences: slots and functions Fromkin, Chap. 3 - Syntax I: Argument Structure and Phrase Structure Fromkin, Chap, 4 - Syntax II: Syntactic Dependencies
26-Jul	Thu	13	- core sentence - adjuncts	formalizing distributional analysis	SOL 06. The Chomskyan Revolution [29:06]	
31-Jul	Tue	14	- syntactic functions - generation			
02-Aug	Thu	15	- merge - select	defining grammatical categories		
07-Aug	Tue	16		rule writing		
09-Aug	Thu	17				
14-Aug	Tue	18		tree diagramming		
16-Aug	Thu	19				
23-Aug	Thu	20		analyzing argument structure		
28-Aug	Tue	21				
30-Aug	Thu	22	Exam 2 reading 2nd IPA transcription sample rule-writing for a phrase structure problem tree-diagramming for the same phrase structure problem			
04-Sep	Tue	23	- transformations - surface vs deep structure - voice	specifying co-occurrence restrictions	SOL 07. Deep Structure and Surface Structure [29:24]	
06-Sep	Thu	24	- mood - polarity - movement	analyzing voice	SOL 08. The On-Off Switches of Grammar [30:17]	
11-Sep	Tue	25	- conjoining - embedding	analyzing negatives		
13-Sep	Thu	26		analyzing interrogatives		
18-Sep	Tue	27		analyzing patterns and truth functions of conjoining		
20-Sep	Thu	28		nominalizing a clause		
25-Sep	Tue	29		relativizing a clause		
27-Sep	Thu	30		adverbializing a clause		
02-Oct	Tue	31				
04-Oct	Thu	32	Exam 3 reading 3rd transcription sample rule-writing for a single-base transformation problem subcategorizing for a conjoining problem rule-writing for a nominalization problem rule-writing for a modification problem			

The Final Exam day will be used for students who need to retake Exam 3 or take extra tests to raise their average to passing.