

Spring 2020 Preliminary Linguistics course schedule (subject to change)

Course number and title	cr	Meeting day/time	Instructor	cross-listed
<i>LING79200 Speech Perception</i>	3	<i>M:2pm-4pm</i>	<i>Whalen</i>	<i>SPCH80400</i>
LING79500 Prosody and Intonation	3	T:11:45am-1:45pm	Bishop	SPCH80900
LING73700 Semantics I Practicum	1	T:11:45am-1:45pm	Al Khatib (led by Andre E.)	
LING71300 Phonology I	3	T:2pm-4pm	Blevins	
<i>LING79100 Speech Science</i>	3	<i>T:2pm-4pm</i>	<i>Bishop</i>	<i>SPCH70500</i>
LING73600 Phonology I Practicum	1	T:4:15pm-6:15pm	Blevins (led by Katya K.)	
<i>LING79300 Seminar in Language Science</i>	3	<i>T:4:15pm-6:15pm</i>	<i>Obler</i>	<i>SPCH80700</i>
LING72200 Syntax II	3	W:11:45am-1:45pm	Kandybowicz	
LING86600 Seminar in Bilingualism	3	W:2pm-4pm	Bradley	
LING82100 Statistics for Linguistics Research	3	W:4:15pm-6:15pm	Gorman	
LING73900 Statistics for Linguistics Research Practicum	1	W:6:30pm-8:30pm	Gorman (led by Amy Ma)	
LING72300 Semantics I	3	Th:11:45am-1:45pm	Al Khatib	
*LING73100 Structure of an Individual Language: Ikpana *Fulfills a foreign language requirement (with passing grade)	3	Th:11:45am-1:45pm	Kandybowicz	
<i>LING79600 Seminar in Electrophysiological Methods</i>	3	<i>Th:11:45am-1:45pm</i>	<i>Shafer</i>	<i>SPCH81900</i>
LING79400 Qualifying Paper I Workshop (pass/fail)	3	Th:2pm-4pm	Bradley	
<i>LING78000 Corpus Analysis</i>	3	<i>Th:2pm-4pm</i>	<i>Rozovskaya</i>	<i>CSC84010</i>
**LING73800 Teaching Linguistics Across CUNY Campuses (pass/fail) **Meeting on non-colloquium dates: 1/30,2/13,2/20,2/27,3/5,3/12,3/26,4/30. Required for first year doctoral students.	1	Th:4:15pm-6:15pm	(Nove) Martohardjono	
*LING82200 Case and Voice in Austronesian: From Taiwan to Tahiti *Fulfills a foreign language requirement (with passing grade)	3	F:11:45am-1:45pm	Kaufman (w/Wm. Foley)	
***LING83800 Introduction to Methods in Computational Linguistics II ***Informal Practicum for Methods II led by Arundhati Sengupta, meeting:tba	3	F:11:45am-1:45pm	Mandel	

Courses in italics are owned by the SPCH Program.