

## EVOLUTION OF LANGUAGE AND COGNITION - Main courses

Bold indicates core

[20] indicates 20 credits, 10 credits otherwise

### SEMESTER 1

	Monday	Tuesday	Wednesday	Thursday	Friday		
<b>9.00-9.50</b>	Human Evolution [20]	Intro to Sociolinguistics	Univariate Stats	Univariate Stats (Lab)*			
<b>10.00-10.50</b>				Univariate Stats (Lab)*			
<b>11.10-12.00</b>	Intro to Phon	LEC meeting	Psychology of Language Learning	Cognitive Neuroscience of Language	Intro to Phon	Intro to Syntax	Computer Programming
<b>12.10-13.00</b>	Intro to Semantics						
<b>13.05-13.55</b>				Univariate Stats (Lab)*	Univariate Stats (Lab)*		
<b>14.00-14.50</b>	Origins & Evolution of Language [20]	First Language Acquisition [20]	Computer Programming	First Language Acquisition [20]	First Language Acquisition [20]		
<b>15.00-15.50</b>		Intro to Stats			Intro to Stats		
<b>16.10-17.00</b>	Foundations of Evolution						
<b>17.10-18.00</b>							

### SEMESTER 2

	Monday	Tuesday	Wednesday	Thursday	Friday
<b>9.00-9.50</b>					
<b>10.00-10.50</b>		Diachronic Linguistics [20]	Diachronic Linguistics [20]		Diachronic Linguistics [20]
<b>11.10-12.00</b>		LEC meeting	Special Topics in Sociolinguistics	Evolutionary Psychology†	
<b>12.10-13.00</b>					
<b>14.00-14.50</b>	Simulating Language [20]	Current Issues in Language Evolution		Simulating Language [20]	Simulating Language [20]
<b>15.00-15.50</b>					
<b>16.10-17.00</b>		Psycholinguistics [20]			Psycholinguistics [20]
<b>17.10-18.00</b>					

\* Univariate Stats: attend 1 lab class only, labs run weeks 2, 4, 6, 8, 10

† Evolutionary Psychology: weeks 1-5 only