

	Mo	Tu	We	Thu	Fr	Sa
8:15-9:45	<b>Argument structure and thematic hierarchies (TL)</b> Tibor Kiss					<i>Two block days for the Preparatory Project Management Seminar</i>
10:15-11:45	<b>Dependency Parsing (TL)</b> Halima Husic	<b>Linguistic Data Science</b> Tibor Kiss	<b>Machine Learning for NLG (CL)</b> Ralf Klabunde	<b>Linguistic Data Science</b> Tibor Kiss	<b>Data collection and data simulation for GLMMs with R (CL)</b> Tibor Kiss	
12:15-13:45	<b>Syntax and Semantics of NPN (CL)</b> Claudia Roch	<b>Colloquium</b>	<b>Computational Linguistics and AI</b> Mirjam Koch	<b>(Social) Web Data Mining with Python</b> Claudia Roch		
14:15-15:45				<b>Computational Linguistics and AI</b> Mirjam Koch		

All lectures take place in GA 1/138	<b>Advanced Course as part of Core Module 1 or 2 (Core Area in brackets)</b>
	<b>Lectures of Base Module 1 and 2</b>
	<b>Colloquium as part of Research Module 1</b>