


Lexicom Programme (sample only)

MR is Michael Rundell, MJ is Miloš Jakubíček, VK is Vojtěch Kovář, OM is Ondřej Matuška. Numbers in brackets are minutes.

	Day 1	Day 2	Day 3	Day 4	Day 5
9.00-10.30	<p>Welcome to Lexicom (MR, VK, MJ, 15)</p> <p>From data to dictionary: how corpus lexicography works (MR, 40)</p> <p>Introduction to Sketch Engine: demo (MR + OM, 35)</p>	<p>The contribution of theory: can theoretical ideas help us to produce better dictionaries? (MR, 45)</p> <p>The contribution of NLP: can computers help us produce better corpora? (VK, 45)</p>	<p>Regular expressions (VK, 40)</p> <p>Corpus querying and grammar writing: Introduction and practicals (MJ + VK, 50)</p>	<p>Definitions (MR, 60)</p> <p>Marked language, labels and how to automate (MR+VK, 30)</p>	<p>"Lexonomy: a practical introduction (MJ, 20)"</p> <p>Practical tasks: Working with your own data in Sketch Engine and Lexonomy (OM+MJ+VK, 70)</p>
coffee break					
11.00-12.30	<p>The Dictionary landscape in 2023 (MR, 40)</p> <p>Corpora: data, size, representativeness, alternatives (VK, 50)</p>	<p>Corpus-based word frequency lists, multi-words, trends and related statistics (MJ, 90)</p>	<p>Corpus query language: practicals continued (OM, 30)</p> <p>What's different about bilingual lexicography (MR, 30)</p> <p>Bilingual corpora and tools (VK, 30)</p>	<p>Practical tasks: Definitions: identify key features, write and evaluate definitions (MR, 90)</p>	<p>Crowdsourcing, user-generated content and wikis (MR, 45)</p> <p>Crowdsourcing: technical and methodological aspects (MJ, 45)</p>
lunch					
13.30-15.00	<p>What goes in the dictionary, and how do we decide? (MR, 50)</p> <p>Getting to know your corpus (MJ, 40)</p>	<p>Word senses: lexicographic aspects (MR, 60)</p> <p>Word senses: NLP aspects (MJ, 30)</p>	<p>Linguistic data development (MJ, 30)</p>	<p>Phraseology: Collocation, colligation, and 'extended units of meaning': an introduction (MR, 30)</p> <p>Examples in dictionaries (MR, 30)</p> <p>Examples: automatic extraction, and the GDEX tool (MJ, 30)</p>	<p>ChatGPT and other large language models: work in progress and implications (MJ+MR, 45)</p> <p>"Round-up and closing session (All, 15)"</p>
coffee break			<p>14:00-15:00</p> <p>Guest lecture: Ramesh Krishnamurthy (Corpus Linguist and former Senior Editor at COBUILD).</p> <p>Followed by outing to Grantchester by punt</p>	coffee break	
15.30-17.30	<p>Practical tasks – work with the Sketch Engine: build a corpus, corpus comparison, key word and term extraction (OM, 120)</p>	<p>Practical tasks: Word sense disambiguation (MR, 90)</p> <p>Post-editing lexicography (MJ, 30)</p>		<p>Practical tasks: examples and phraseology (MR, 60)</p> <p>Copyright and intellectual property rights: an introduction (MJ, 60)</p>	<p>Lexicom is delivered by Sketch Engine</p>  <p>https://lexicom.courses</p>