MR is Michael Rundell, MJ is Miloš Jakubíček, VK is Vojtěch Kovář, OM is Ondřej Matuška. Numbers in brackets are minutes.					
	Monday	**Tuesday**	**Wednesday**	**Thursday**	**Friday**
9.00-10.30	Welcome to Lexicom (All, 15)	The contribution of theory: can theoretical ideas help us to produce better dictionaries? (MR, 45)	Single-word lists + demo (MJ, 30)	Definitions: lecture and practical tasks (MR, 90)	Lexonomy: a practical introduction (OM, 20)
	From data to dictionary: how corpus lexicography works (MR, 35)	The contribution of NLP: can computers help us produce better corpora? (VK, 45)	Phraseology: Collocation, colligation, and 'extended units of meaning': lecture and practical tasks (MR, 60)		Practical tasks: Working with your own data in Sketch Engine and Lexonomy (OM+MJ+VK, 70)
	The lexicographic landscape in 2026 (MR, 40)				
10.30-11.00	**coffee break**				
11.00-12.30	Corpora: data, size, representativeness, alternatives (VK, 45)	Corpus query language: Introduction and practicals (OM+MJ+VK, 90)	Multi-word lists, terminology, trends + demo (MJ, 60)	Definitions continued (MR, 60)	Practical continued (OM+MJ+VK, 45)
	Sketch Engine: introduction and demo (OM, 45)		What's different about bilingual lexicography (MR, 30)	Marked language, labels and how to automate (MR+VK, 30)	Crowdsourcing, user-generated content, and wikis: relevance to lexicography (MR, 45)
12.30-13.30	**lunch**				
13.30-15.00	Practical tasks – work with the Sketch Engine: build a corpus, corpus comparison, key word and term extraction (OM+MJ+VK, 90)	Corpus query language: practicals continued (OM, 30)	Bilingual corpora and tools (VK, 30)	Post-editing lexicography: Introduction (OM, 30)	Large language models: AI usage in lexicography (MJ+MR, 60)
		Word senses: lexicographic aspects (MR, 60)	Copyright in the context of dictionaries and corpora (MJ, 30)	Examples in dictionaries (MR, 30)	Round-up and closing session (All, 15)
			Workshop outing	Examples: automatic extraction, and the GDEX tool (MJ, 30)	
15.00-15.30	**coffee break**			**coffee break**	
15.30-17.30	Practical (continued, OM+MJ+VK, 30)	From word sketches to word senses: NLP aspects (MJ, 30)		Practical tasks: examples (MR+OM, 60)	
	What goes in the dictionary, and how do we decide? (MR, 50)	Practical tasks: Word sense disambiguation (MR, 90)		Post-editing lexicography: OneClick Dictionary (MJ, 30)	
	Getting to know your corpus (MJ, 40)			Post-editing lexicography: Dictionary Express (OM, 30)	