

Lexicom New Zealand 2012, 11-15 February, University of Auckland
Rooms 216/217, Level 2, Arts 1, 14a Symonds Street

Programme

AK is Adam Kilgarriff, MR is Michael Rundell. Numbers in brackets are minutes

	Sat 11	Sun 12	Mon 13		Tues 14		Weds 15	
			LEX (MR)	NLP (AK)	LEX (MR)	NLP (AK)	LEX (MR)	NLP (AK)
9.00-10.30	Registration (30) Corpus lexicography: what's the point? (MR, 30) Designing and Building a Corpus (MR, 30)	The contribution of theory (MR, 45) The contribution of NLP: corpus processing (AK, 45)	Ontologies and Terminology (AK, 30)		Dictionary examples (MR, 45) GDEX: Good Dictionary Example finder (AK, 30)		Corpus-based word frequency lists (AK, 45) Where next for dictionaries? (AK, MR 45)	
			Bilingual lexicog (MR, 60)	Review tasks				
Break								
11.00-12.30	Web Corpora (AK,60) Using Sketch Engine (MR, 30)	Word senses (MR, 45) Word senses: the computational response (AK,45)	Automation of lexicographic tasks (MR, 60) DANTE (MR&AK, 30)		Practical	Preparing a corpus for the Sketch Engine (AK, 45)	Practical work: presentations, discussion (to 13:00)	Practical work: presentations, discussion (to 13:00)
Lunch								
2.00-3.30	Practical: WebBootCaT and Lexicography task	Dictionary writing systems (MR, 45) How words get into the dictionary (MR, 45)	Practical	Corpus querying & grammar writing (AK)	Practical	Practical		
			Definitions (MR, 45)	Practical				
Break			(Early finish)					
4.00-5.30	Evaluating word sketches (AK, 30) Regular Expressions (AK, 30)	Splitting into Lex and NLP streams, outline of options, helping with choices			Labels in dictionaries (MR, 30) Labels: automation (AK, 30)			