

# CRC Day 28./29. September 2023

## Project Plans for Phase III plus satellite event



**Format:** 10 min presentation, 5 min discussion, 1-2 min change-over

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<b>THURSDAY 28. SEPTEMBER</b>		
<b>14:00-18:00</b>	SATELLITE EVENT ( <i>see below</i> )	<b>S15, Seminargebäude</b>
<b>19:00</b>	<b>DINNER</b>	<b>place tba</b>
<b>FRIDAY 29. SEPTEMBER</b>		<b>Tagungsraum, Seminargebäude</b>
<b>9:00-10:35</b>	6 projects	
<b>10:35-11:00</b>	<b>COFFEE</b>	
<b>11:00-12:20</b>	5 projects	
<b>12:20-13:30</b>	<b>LUNCH</b>	
<b>13:30-15:05</b>	6 projects	
<b>15:05-15:30</b>	<b>COFFEE</b>	
<b>15:30-16:50</b>	5 projects	
<b>16:50-17:10</b>	<b>COFFEE</b>	
<b>17:10-18:30</b>	Discussion session(s)	

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### SATELLITE EVENT FOR THOSE WORKING WITH CORPORA:

**THURSDAY 28. SEPTEMBER**

**S15, Seminargebäude**

**14:00-18:00**      *Making the most out of Sketch Engine: A corpus linguistics workshop.*  
– Elen Le Foll –

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Topics (could) include:

- Tokens and types
  - Raw vs. normalised frequencies (and normalisation units)
  - Dispersion
  - Tokenisation, part-of-speech tagging and lemmatisation in Sketch Engine
  - Advanced corpus searches with Corpus Query Language (CQL)
  - Corpora available in Sketch Engine: focus on the TenTen family of corpora
  - Building your own corpus from text files and/or web data
  - XML annotation for metadata and linguistic annotation
  - Error annotation (if of interest)
  - Collocation and collocational measures (if of interest)
  - Strengths and limitations of Sketch Engine
  - Overview of alternative corpus tools and banks of freely available corpora
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