

<b>Plan for text mining course</b>			
Monday	03.19.18	9-11	Lecture and exercises: Basic concepts in R (with some in-built exercises)
		11-13	Lecture: Text as data: Introduction
		13-14	Lunch
		14-16	<b>Exercise: Data acquisition</b>
Tuesday	03.20.18	9-11	Lecture: NLP, Computational semantics, (linguistic) data preprocessing... What is it and why should I care?
		11-13	Lecture: Lexicometrics: Frequency, Key terms, co-occurrences
		13-14	Lunch
		14-16	<b>Exercise: Frequency Analysis</b>
Wednesday	03.21.18	9-11	<b>Exercise: Key term extraction</b>
		11-13	<b>Exercise: Co-occurrence analysis</b>
		13-14	Lunch
		14-16	Lecture: Basics of unsupervised learning
Thursday	03.22.18	9-11	Lecture: Basics of supervised learning
		11-13	<b>Exercise: Topic model estimation</b>
		13-14	Lunch
		14-16	<b>Exercise: Classification</b>
		16-18	Discussion with participants about own projects