

FLST 2016-2017
First Week Schedule

Time	Mon 24.10.	Tue 25.10.	Wed 26.10.	Thu 27.10.	Fr 28.10.
8.30-10.00	<i>09.00-10.00</i> Map of the Field Uszkoreit	<i>09.00-10.00</i> Technical advice for MSc study Thater	Ling Foundations Phonetics/Phonology Möbius	Ling Foundations Syntax Drenhaus	Ling Foundations Tutorial Drenhaus & Sikos
10.30-12.00	Map of the Field Uszkoreit	Probability Theory Greenberg	Tech Foundations Busemann	Probability Theory Greenberg	Ling Foundations Phonetics Tutorial Möbius
12.00-13.30	Lunch break	Intro to WS courses Thater Lunch break	Lunch break	Lunch break	Lunch break
13.30-15.00	Ling Foundations Intro Sikos	Tech Foundations Busemann	Ling Foundations Syntax Drenhaus	Ling Foundations Phonetics/Phonology Möbius	Probability Theory Greenberg
15.30-17.00	Tech Foundations Busemann	Ling Foundations Morphology Sikos	MMCI tour and project presentations Linn	DFKI tour and project presentations Neumann	

Date	Time	Topic	Lecturer	Type	Notes
Mon 24.10.	09.00-10.00	Map of Field	Uszkoreit	L	
	10.30-12.00	Map of Field	Uszkoreit	L	
	13.30-15.00	Ling Found Intro	Sikos	L	
	15.30-17.00	Technol Foundations	Busemann	L	
Tue 25.10.	09.00-10.00	Advice for Msc study	Thater		
	10.30-12.00	Probability Theory	Greenberg	L	
	13.30-15.00	Technol Foundations	Busemann	L	
	15.30-17.00	Ling Found Morphology	Sikos	L	
Wed 26.10.	08.30-10.00	Ling Found Phon/Phon	Möbius	L	
	10.30-12.00	Technol Foundations	Busemann	L	
	13.30-15.00	Ling Found Syntax	Drenhaus	L	
	15.30-17.00	MMCI tour	Linn		confirmed
Thu 27.10.	08.30-10.00	Ling Found Syntax	Drenhaus	L	
	10.30-12.00	Probability Theory	Greenberg	L	
	13.30-15.00	Ling Found PhonPhon	Möbius	L	
	15.30-17.00	DFKI tour	Neumann		confirmed
Fri 28.10.	08.30-10.00	Ling Found Tutorial	Drenhaus/Sikos	E	
	10.30-12.00	Ling Found Phon Tut	Möbius	E	
	13.30-15.00	Probability Theory	Greenberg	L	
Wed 2.11.					
Fri 4.11.					
Mon 7.11.	08.30-10.00	Cognitive Foundations	Sikos	L	
Wed 9.11.	08.30-10.00	Cognitive Foundations	Sikos	L	
Fri 11.11.	08.30-10.00	Cognitive Foundations	Sikos	E	
Mon 14.11.	08.30-10.00	Cognitive Foundations	Sikos	L	

Wed 16.11.	08.30-10.00	Cognitive Foundations	Sikos	L	
Fri 18.11.	08.30-10.00	Cognitive Foundations	Sikos	E	
Mon 21.11.	08.30-10.00	Speech	Möbius	L	
Wed 23.11.	08.30-10.00	Speech	Möbius	L	
Fri 25.11.	08.30-10.00	Speech	Möbius	E	
Mon 28.11.	08.30-10.00	Speech	Möbius	L	
Wed 30.11.	08.30-10.00	Speech	Möbius	L	
Fri 2.12.	08.30-10.00	Speech	Möbius	E	
Mon 5.12.	08.30-10.00	Finite State Methods	Busemann	L	
Wed 7.12.	08.30-10.00	Finite State Methods	Busemann	L	
Fri 9.12.	08.30-10.00	Finite State Methods	Busemann	E	
Mon 12.12.	08.30-10.00	Parsing	Neumann	L	
Wed 14.12.	08.30-10.00	Parsing	Neumann	L	
Fri 16.12.	08.30-10.00	Parsing	Neumann	E	
Mon 19.12.	08.30-10.00	Statistical NLP	Klakow	L	
Wed 21.12.	08.30-10.00	Statistical NLP	Klakow	L	
Fri 23.12.	08.30-10.00	Statistical NLP	Klakow	E	skip? 6.1.?
Mon 9.1.	08.30-10.00	Statistical NLP	Klakow	L	
Wed 11.1.	08.30-10.00	Statistical NLP	Klakow	L	
Fri 13.1.	08.30-10.00	Statistical NLP	Klakow	E	
Mon 16.1.	08.30-10.00	Algebra and Logic	Thater	L	
Wed 18.1.	08.30-10.00	Algebra and Logic	Thater	L	
Fri 20.1.	08.30-10.00	Algebra and Logic	Thater	E	
Mon 23.1.	08.30-10.00	Semantics	Koller	L	
Wed 25.1.	08.30-10.00	Semantics	Koller	L	
Fri 27.1.	08.30-10.00	Semantics	Koller	E	

Mon 30.1.	08.30-10.00	Semantics	Koller	L
Wed 1.2.	08.30-10.00	Semantics	Koller	L
Fri 3.2.	08.30-10.00	Semantics	Koller	E
Mon 6.2.	08.30-10.00	Probability Theory	Greenberg	E
Wed 8.2.	08.30-10.00	Probability Theory	Greenberg	E
Fri 10.2.	08.30-10.00			

Wed 15.2. 08.00-10.00 **Final Exam** to be confirmed

