

## PASCAL BOOTCAMP 2010 - SCHEDULE

	8h	9h	10h	11h	12h30	13h	14h	15h	16h	17h	18h	
Monday, July 5 <sup>th</sup>					welcome Desk	Lecture: Introduction to Machine Learning						
Tuesday, July 6 <sup>th</sup>	Lecture: Probability and Mathematical Needs				Lunch		Practical: Proba. and Math. Needs					
Wednesday, July 7 <sup>th</sup>	Lecture: Graphical Models		Practical: Gr. Models		Lunch		Lecture: Graphical Models		Practical: Gr. Models			
Thursday, July 8 <sup>th</sup>	Lecture: Kernel Methods				Lunch		Lecture: ML for NLP					
Friday, July 9 <sup>th</sup>	Lecture: ML for NLP		Practical: ML for NLP		Lunch		Practical: Kernel Methods					
Saturday, July 10 <sup>th</sup>	Lecture: On-line Learning				Lunch		Practical: On-line Learning					
Sunday, July 11 <sup>th</sup>							Social event					
Monday, July 12 <sup>th</sup>	Lecture: Grammatical Induction				Lunch		Panel session					
Tuesday, July 13 <sup>th</sup>	Projection: Clustering				Lunch							

There will be half an hour breaks every days at 10 and 16