

	Tuesday 14th November	Wednesday 15th November	Thursday 16th November		
8:30	Registration of participants	fMRI - connectivity	Practical session in MRI labs	8:30	
8:45				8:45	
9:00				9:00	
9:15				9:15	
9:30	Introduction, overview of methods used in brain mapping	fMRI - connectivity	Practical session in MRI labs	9:30	
9:45				9:45	
10:00	Principles of MRI	Coffee break	Practical session in MRI labs	10:00	
10:15				10:15	
10:30	Coffee break	fMRI advanced II (noise and artifacts, acquisition specifics)	fMRI data processing	10:30	
10:45				10:45	
11:00	Principles of MRI	fMRI advanced II (noise and artifacts, acquisition specifics)	fMRI data processing	11:00	
11:15				11:15	
11:30				11:30	
11:45				11:45	
12:00	Lunch	Lunch	Lunch	12:00	
12:15				12:15	
12:30				12:30	
12:45				12:45	
13:00	fMRI basics	Animal MRI	Electrophysiological methods in brain mapping	13:00	
13:15				13:15	
13:30				13:30	
13:45				13:45	
14:00	Coffee break	Coffee break	Electrophysiological methods in brain mapping	14:00	
14:15				14:15	
14:30	fMRI advanced I (basic connectivity, resting-state fMRI, ...)	Non invasive Brain Stimulation	Simultaneous EEG-fMRI	14:30	
14:45				14:45	
15:00		Morphometry with MRI		Coffee break	15:00
15:15				15:15	
15:30	Coffee break	Morphometry with MRI	Simultaneous EEG-fMRI	15:30	
15:45				15:45	
16:00	Principles of DWI and fibre tracking	Coffee break		16:00	
16:15				16:15	
16:30				16:30	
16:45				16:45	
17:00	General remarks to human neuroimaging studies	fMRI - practical aspects and specifics of interpretation		17:00	
17:15				17:15	
17:30				17:30	