

Preliminary Program

Date	Time	Title	Presenter
Dec 9 2017 18/9/96	9:00-09:30	Welcome and introduction	
	09:30-10:30	Extracellular spike recording	Fazlali/Talehy
	10:30-11:00	Tea break	
	11:00-11:45	Field potentials recording (LFPs and EEGs)	Fazlali/Talehy
	11:45-12:30	Patch clamp <i>in-vivo</i>	Ranjbar
	12:30-14:00	Lunch break	
	14:00-15:30	Practical 1: Rodent handling, anesthesia, and stereotaxic surgery	Fazlali /Ranjbar/Talehy
	15.30-16.00	Tea break	
	16:00-18:00	Practical 2: Cortical recording and data collection	Fazlali /Ranjbar/Talehy
Dec 10 2017 19/9/96	09:00-10:00	Intrinsic signal optical imaging	Ranjbar
	10.00-10.30	Tea break	
	10:30-12:30	Practical 3: Spike analysis	Fazlali /Ranjbar/Talehy
	12:30-14:00	Lunch break	
	14:00-15:30	Practical 4: LFP and EEG analysis	Fazlali /Ranjbar/Talehy
	15.30-16.00	Tea break	
	16:00-17:00	Calcium imaging <i>in-vivo</i>	Ranjbar
	17:00-18:00	Practical 5: Image data analysis	Ranjbar