	Monday 16. 11.	Tuesday 17. 11.	Wednesday 18. 11.	Thursday 19. 11.	Friday 20. 11.	Saturday 21. 11.
9:00 9:15 9:30	Opening lecture D. Miklavčič	Molecular dynamics simulations of lipid bilayers electroporation	Nanoelectropulses: Theory and Practice	Gene electrotransfer in vitro: a 30 years old story	Electroporation in electrochemotherapy of tumors M. Čemažar	Development of devices and electrodes
9:45 10:00 10:15	Resting and induced transmembrane voltage T. Kotnik	M. Tarek	P. T. Vernier	M. P. Rols	Clinical electrochemotherapy G. Serša	D. Miklavčič
10:30 10:45	Coffee break	Coffee break	Coffee break	Coffee break	Coffee break	Coffee break
11:00 11:15 11:30 11:45	Tissue in electric field D. Miklavčič	Electropermeabilization in vitro J. Teissié	Electrochemotherapy in clinical practice; Lessons from development and implementation - and future perspectives J. Gehl	Drug and gene delivery in the skin by electroporation V. Preat	Transport of small molecules and nucleic acids in vivo during and after cell electropulsation L. M. Mir	Tumor stroma reactions to electrochemotherapy and its therapeutic implications G. Serša
12:00 12:15	Short presentations	Short presentations		Short presentations	Short presentations	Closing lecture – New technologies L. M. Mir
12:30 12:45 13:00 13:15 13:30 13:45	Lunch break	Lunch break		Lunch break	Lunch break	Lunch break (shorter) Exams
14:00 14:15 14:30	Pulsed electric field application in food	Multiphoton imaging with optogenetics tools to		Electrical impedance	Non-endocytic delivery of Biomolecules and Nano-	
14:45	processing - Equipment design and matrix properties H. Jäger	assess bioelectric effects in vivo R. P. O'Connor	Social event	and electroporation A. Ivorra	particles by Electroporation P. Boukany	Chocolate
15:00 15:15 15:30 15:45 16:00 16:15 16:30 16:45 17:00	Practical work	Practical work		Practical work	Practical work	Certificates and goodbye
17:30 18:00 18:30						