	Monday 18.11.	Tuesday 19.11.	Wednesday 20.11.	Thursday 21.11.	Friday 22.11.	Saturday 23.11.
9:00 9:15 <b>9:30</b>	Opening lecture  D. Miklavčič  Molecular dynamic	Molecular dynamics simulations of lipid	Nanopulses in theory and in	Electroporation in electrochemotherapy of tumors M. Čemažar	Gene transfer in vitro M.P. Rols	Development of devices and electrodes D. Miklavčič
9:45 10:00 10:15				Clinical electrochemotherapy G. Serša	Gene transfer in vivo L.M. Mir	
<b>10:30</b> 10:45	Coffee break	Coffee break	Coffee break	Coffee break	Coffee break	Coffee break
11:00 11:15 <b>11:30</b> 11:45	<b>Tissue in electric field</b> D. Miklavčič	Electropermeabilization in vitro J. Teissié	Electropermeabilization in vivo L.M. Mir	Electrotransfer for DNA vaccines V. Preat	Drug and gene delivery in the skin by electroporation V. Preat	Electrofusion J. Teissié
12:00 12:15	Short presentations	Short presentations	Short presentations	Short presentations	www.electroporation.net presentation D. Miklavčič	Closing lecture: summary and perspectives 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	Lunch break (shorter)  Exams
14:00 14:15 <b>14:30</b>	Microbial inactivation by Pulsed Electric Fields; Fundamentals and Applications J. Raso	Gaining access to intracellular compartments by electroporation J. Weaver		Electroporation based research and resource efficient process development for healthy foods	DNA Vaccination protocols assisted by electrotransfer E. Signori	Chocolate
15:00 15:15 <b>15:30</b> 15:45 16:00 16:15 <b>16:30</b> 16:45 17:00	Practical work	Practical work	Social event	D. Knorr  Practical work	Practical work	Certificates and goodbye
17:30 18:00 18:30						