

May 30th	May 31st	June 1st	June 2nd	June 3rd
	09:00-09:45 PEF history, E. Vorobiev	09:00-09:45 Medical applications, D. Miklavcic	09:00-09:45 Metal release and secondary reactions during PEF-treatment, G. Pataro	09:00-09:45 Freezing process, O. Parniakov
	09:45-10:30 Microbial inactivation, J. Raso	09:45-10:30 PEF effects on enzymes and food, R. Soliva-Fortuny	09:45-10:30 Drying technologies, A. Wiktor	09:45-10:30 Other emerging technologies, H. Jager
	10:30-11:00 Coffee break	10:30-11:00 Coffee break	10:30-11:00 Coffee break	10:30-11:00 Coffee break
	11:00-11:45 Plant tissue electroporation, G. Ferrari	11:00-11:45 Modelling and simulation of PEF processes, C. Rauh	11:00-11:45 Industrial applications of PEF, S. Toepfl	11:00-11:45 Legislation and consumer acceptance, J. Lyng
	11:45-12:15 Student presentations	11:45-12:15 Student presentations	11:45-12:15 Student presentations	11:45-12:30 Exam
	12:15-14:00 Lunch	12:15-14:00 Lunch	12:15-14:00 Lunch	12:30-14:00 Lunch
14:00-15:00 Registration	14:00-17:00 Practical course & Demonstration	14:00-17:00 Practical course & Demonstration	14:00-17:00 Practical course & Demonstration	14:00-14:30 Closing remarks and certificates
15:00-15:30 Opening session, L. Mir				
15:30-16:15 Basic mechanisms of electroporation, N. Lebovka				
16:15-16:45 Effects of PEF on food matrices S. Mahnic-Kalamiza				
16:45-17:30 Basic concepts on high voltage pulse generation, W. Frey				
18:30-23:00 Welcome reception at the Compiègne golf field				18:30-23:00 Social event: theater and buffet dinner