

	Sunday, Sept. 19	Monday, Sept. 20	Tuesday, Sept. 21	Wednesday, Sept. 22	Thursday, Sept. 23
09:00		8:30-9:00 Opening session	8:30-10:00 Plenary session	8:30-10:00 Plenary session	8:30-10:00 Plenary session
10:00		9:00-10:00 Plenary session	10:00-10:30 Coffee break	10:00-10:30 Coffee break	10:00-10:30 Coffee break
11:00		10:00-10:30 Coffee break	10:30-12:00 Parallel sessions	10:30-12:00 Parallel sessions	10:30-12:00 Parallel sessions
12:00		10:30-12:00 Parallel sessions Track A Track B Track C Track D	10:30-12:00 Parallel sessions Track A Track B Track C Track D	10:30-12:00 Parallel sessions Track A Track B Track C Track D	10:30-12:00 Parallel sessions Track A Track B Track C Track D
13:00	12:00-13:00 Lunch for participants in Educational session	12:00-13:30 Congress lunch	12:05 Congress photo	12:00-13:00 Congress lunch	12:00-13:30 Congress lunch
14:00	13:00 Welcome 13:15 Pulsed electric fields, Antoni Ivorra 13:45 Food applications, Jim Lyng 14:15 Environmental applications, Christian Gusbeth 14:45 Intro. to Copenhagen	13:30-14:30 Parallel sessions Track A Track B Track C Track D	13:30-14:30 Parallel sessions Track A Track B Track C Track D	13:00-14:00 ISEBTT general assembly	13:30-14:30 Parallel sessions Track A Track B Track C Track D
15:00	15:00-15:30 Coffee break	14:30-16:00 Coffee break and Poster session	14:30-16:00 Coffee break and Poster session	14:00-15:00 Parallel sessions Track A Track B Track C Track D	15:00-15:30 Coffee break
16:00	15:30 Biomedical applications, Gregor Sersa 16:00 Electrochemotherapy, Jim Clover 16:30 Cardiac ablation, Alan Sugrue	16:00-17:30 Parallel sessions Track A Track B Track C Track D	16:00-17:30 Parallel sessions Track A Track B Track C Track D	15:00-16:30 Coffee break and Poster session	15:30-16:30 Award Ceremony Closing session
17:00				16:30-17:30 Parallel sessions Track A Track B Track C Track D	16:30-17:30 ISEBTT Council meeting
18:00	17:30-19:00 Welcome reception - Harbour cruise				
19:00					
20:00					19:00-23:00 Congress dinner Carlsberg Brewery
21:00					