

ISEBTT · 27 September – 1 October 2026 · Daytona Beach, Florida

Final Program · Updated 17 August 2026

Time	Sunday	Monday	Tuesday	Wednesday	Thursday									
Registration	12:00 - 18:30	7:00 - 17:30	7:00 - 17:00	7:00 - 17:00	7:00 - 14:30									
Exhibits	17:30 - 20:30	10:00 - 17:30	10:00 - 17:30	10:00 - 16:30										
07:30														
08:00		Breakfast	Breakfast	Breakfast	Breakfast									
08:30		Opening Ceremony	Plenary Talks	Plenary Talks	Plenary Talks									
09:00		Plenary Talks				Justin Teissié Award								
09:30		Coffee Break			Coffee Break	Coffee Break	Coffee Break							
10:00		ISEBTT Council Meeting	S04- Nanoscale Electroporation S14 Electric Fields for Microbial Cell factories S21- Mechanisms, Biology and Biophysics of Cardiac PFA	S07- Fundamental Physiochemical Effects of PEF S12 Emerging Medical Applications of Nanosecond and Microsecond Pulsed Electric Fields S20 - Electrochemotherapy of cutaneous tumors	P16 - Cold Plasma S01 - Electroporation for Cell Engineering S03 - Veterinary Applications of ECT	P11 - Electroporation Modeling and Mechanisms	P13 - General applications for PEF	S17 - Electroporation-Based Treatments in Veterinary Medicine						
10:30	Lunch & Posters					Industry Panel	Lunch & Posters	Career Choice	Lunch					
11:00	Young Initiative 3MT					ISEBTT General Assembly	Closing Ceremony/Awards							
11:30	P1 - Electroporation and immune response						P8 - Pulsed Field Ablation for Cardiac Arrhythmias	S11 - In Vivo Delivery of Genetic Medicine Through Gene Electrotransfer	P7B - Electroporation for clinical use	and Challenges for Sub-Nanosecond Pulses Delivery: Towards Minimally Invasive and Bridges with High Frequency	S22 - Clinical Translation, Technology, and Outcomes in Cardiac PFA	S02 - Microfluidic electroporation	S10 - Irreversible Electroporation	S15 - Effect of PEF Technology on Food Structure and Digestibility
12:00	On your own						Coffee Break			Farewell Treat				
12:30	Educational Session - Part I	P7A - Electroporation for clinical use S06 - Molecular and Transcriptional Responses to Electrochemotherapy S09 - The Use of Pulsed Electric Fields (PEF) in the Food Industry	P5 - Electroporation for cellular processes S08 - Electrotransfection for Immunotherapy S18 - Potential applications of PEFs technology in vegetable and fruit processing	S16 - Experimental Studies of Cell and Membrane Effects of Electroporation S19 - Calcium electroporation P15 Translational Applications of PEF	Council Meeting			Travel home						
13:00					Coffee Break & Posters			Coffee Break & Poster Session						
13:30					Coffee Break & Posters			Coffee Break & Poster Session						
14:00					Coffee Break & Posters			Coffee Break & Poster Session						
14:30					Coffee Break & Posters			Coffee Break & Poster Session						
15:00	Bioelectrics Consortium	Educational Session - Part 2	Senior to Young Scientist Gathering			On your own								
15:30	Welcome Reception	Young Scientist Ice Breaker	On your own	Cocktail hour										
16:00				Closing Banquet										
16:30				Closing Banquet										
17:00				Closing Banquet										
17:30				Closing Banquet										
18:00	On your own													
18:30	On your own													
19:00	On your own													
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21:00	On your own													
21:30	On your own													