

TIME	BEMS 26 th Annual Meeting SCHEDULE AT A GLANCE	LOCATION
<u>WEDNESDAY, JUNE 16</u>		
8:00 am – 5:00 pm	Course on new ICES ELF Standard conducted by ICES SC-3 Members	
<u>THURSDAY, JUNE 17</u>		
8:00 am – 12:00 pm	IEEE SCC-34	Capital Room
1:00 pm – 5:00 pm	ICES SC-1	Capital Room
7:00 pm – 10:00 pm	ICES SC-5	Capital Room
<u>FRIDAY, JUNE 18</u>		
8:00 am – 12:00 pm	ICES SC2	Ambassador Ballroom
1:00 pm – 5:00 pm	ICES SC3	Ambassador Ballroom
7:00 pm – 10:00 pm	ICES ExCom Meeting	Ambassador Ballroom
<u>SATURDAY, JUNE 19</u>		
8:00 am – 5:00 pm	ICES SC4	Congressional Room
9:00 am – 4:00 pm	2005 BIOELECTROMAGNETICS Planning Committee Meeting	Executive Room
7:00 pm – 10:00 pm	IEEE COMAR Meeting	Congressional Room A
<u>SUNDAY, JUNE 20</u>		
8:00 am - 12:00 pm	ICES Committee Meeting	Diplomat Ballroom
8:00 am - 5:00 pm	BEMS BOARD OF DIRECTORS MEETING	Cabinet Room
12:00 pm - 7:00 pm	Registration	Diplomat Foyer
1:00 pm - 7:00 pm	POSTER SET-UP in two ballrooms: one on the east wing and one on the west wing	Palladian Ballroom & Blue Room Prefunction
1:00 pm - 5:00 pm	U.S. AIR FORCE LABORATORY WORKSHOP: Measuring and Modeling Thermal Responses to Directed Energy Exposure	Diplomat Ballroom
3:00 pm - 7:00 pm	<i>LOADING TIME FOR MONDAY PRESENTATIONS</i>	
5:00 pm - 7:00 pm	Welcoming Reception	Empire Ballroom
<u>MONDAY, JUNE 21</u>		
9:00 am	Spouse Breakfast	Roberts Restaurant
8:00 am - 10:00 am	Welcome & PLENARY SESSION I: <ul style="list-style-type: none"> • NIH Funding Update • Pulsed HV Fields 	Blue Room
10:30 am - 12:00 pm	SESSION 1: Pulsed HV Research & Applications SESSION 2: Epidemiology	Blue Room Diplomat Ballroom
12:00pm – 1:00pm		Lunch
1:00 pm - 3:00 pm	SESSION 3: EMF Therapies SESSION 4: In Vivo Studies	Blue Room Diplomat Ballroom

	<u>MONDAY, JUNE 21 (continued)</u>	
3:00 pm - 5:00 pm	<i>LOADING TIME FOR TUESDAY PRESENTATIONS</i>	Palladian Ballroom & Blue Room Prefunction
3:30 pm - 5:30 pm	POSTER SESSION A: two rooms	
5:30 pm – 6:00 pm	URSI Commission K Business Meeting	Diplomat Ballroom
6:30pm - 9:30pm	Editorial Board Dinner	Meet in Lobby
	<u>TUESDAY, JUNE 22</u>	
8:00 am - 9:30 am	PLENARY SESSION II: THz Research	Blue Room
10:00 am - 12:00 pm	SESSION 5: Thz Applications in Biology & Medicine SESSION 6: Mechanisms & Modeling	Blue Room Diplomat Ballroom
12:00 pm - 1:00 pm		Lunch
1:00 pm - 3:00 pm	POSTER SESSION B: two rooms	Palladian Ballroom & Blue Room Prefunction
3:30 pm – 5:30pm	POSTER SESSION C: two rooms	
3:00 pm - 5:00 pm	<i>LOADING TIME FOR WEDNESDAY PRESENTATIONS</i>	Senate Room
3:30 pm - 5:50 pm	TUTORIAL SESSION 1: High-Throughput Screening Techniques in EMF Research	Blue Room
6:30 pm	SOCIAL EVENT	
	<u>WEDNESDAY, JUNE 23</u>	
8:00 am - 12:00 pm	CHARLES POLK MEMORIAL STUDENT SESSION	Blue Room
12:00 pm - 1:30 pm	<i>BEMS ANNUAL BUSINESS MEETING (purchase box lunch tickets)</i>	Blue Room
1:30 pm - 3:00 pm	SESSION 7: RF studies SESSION 8: Biophysical & Biological Dosimetry I	Blue Room Diplomat Ballroom
3:00 pm - 5:00 pm	<i>LOADING TIME FOR THURSDAY PRESENTATIONS</i>	
3:30 pm - 5:00 pm	SESSION 9: InVitro Studies SESSION 10: Instrumentation & Methodology	Blue Room Diplomat Ballroom
5:00 pm – 7:00 pm	EMF Dosimetry Handbook Project	Blue Room
	<u>THURSDAY, JUNE 24</u>	
8:00 am - 9:30 am	PLENARY SESSION III: <ul style="list-style-type: none"> • THz Science and Its Medical Potential • Biofilms, Clinical Infections and a Role for EM Field Control 	Blue Room
10:00 am - 12:00 pm	SESSION 11: Biological Effects & Medical Applications SESSION 12: Biophysical & Biological Dosimetry II	Blue Room Diplomat Ballroom
12:15 pm	STUDENT AWARDS CEREMONY	Blue Room
1:00 pm - 4:00 pm	BEMS Board of Directors Meeting	Cabinet Room
2:00 pm - 5:00 pm	TUTORIAL SESSION 2: MURI Symposium TUTORIAL SESSION 3: Research Related to the Effect of Radiofrequency Energy on Micronucleus Formation	Blue Room Diplomat Ballroom