

ICOPS 2018 Block Schedule

Time	SUN, June 24	MON, June 25	TUE, June 26	WED, June 27	THU, June 28	FRI, June 29	
8:30 AM – 9:00 AM		Plenary 1 <i>Michael Fazio</i>	Plenary 3 <i>Njema Frazier</i>	Plenary 5 <i>John Booske</i>	Plenary 7 <i>Bruce Carlsten</i>	Mini-Course Talk 4 <i>George McKee</i>	
9:00 AM – 9:30 AM		Coffee & Snacks	Coffee & Snacks	Coffee & Snacks	Coffee & Snacks	Mini-Course Talk 5 <i>Eric Harding</i>	
9:30 AM – 10:00 AM		Parallel Sessions 1	Parallel Sessions 3	Parallel Sessions 6	Parallel Sessions 8	Coffee Break	
10:00 AM – 10:30 AM						Mini-Course Talk 6 <i>Neville Luhmann</i>	
10:30 AM – 11:00 AM						Mini-Course Talk 7 <i>Louisa Pickworth</i>	
11:00 AM – 11:30 AM		Registration	Lunch Break	Lunch Break	Lunch Break	Lunch Break	Lunch
11:30 AM – 12:00 PM			Plenary 2 <i>John Cary</i>	Plenary 4 <i>Petr Lukes</i>	Plenary 6 <i>Alex Friedman</i>	Mini-Course Talk 1 <i>Joe Kilkenny</i>	Mini-Course Talk 8 <i>Leonardo Giudicotti</i>
12:00 PM – 12:30 PM			Attended Posters 1 (coffee in lobby)	Parallel Sessions 4	Attended Posters 2 (coffee in lobby)	Mini-Course Talk 2 <i>Roger Reichle</i>	Mini-Course Talk 9 <i>Dustin Froula</i>
12:30 PM – 1:00 PM			Parallel Sessions 2		Coffee Break	Parallel Sessions 7	Coffee Break
1:00 PM – 1:30 PM				Mini-Course Talk 3 <i>Johan Frenje</i>	Mini-Course Talk 10 <i>Didier Mazon</i>		
1:30 PM – 2:00 PM	Welcome Reception		Women in Engineering Event	Young Professionals Event	Awards Banquet		
2:00 PM – 2:30 PM							
2:30 PM – 3:00 PM							
3:00 PM – 3:30 PM							
3:30 PM – 4:00 PM							
4:00 PM – 4:30 PM							
4:30 PM – 5:00 PM							
5:00 PM – 5:30 PM							
5:30 PM – 6:00 PM							
6:00 PM – 6:30 PM							
6:30 PM – 7:00 PM							
7:00 PM – 7:30 PM							
7:30 PM – 8:00 PM							

Poster session 1 "unattended" : Monday 8:30 AM - Tuesday 12:00 PM
 Poster session 2 "unattended" : Tuesday 1:30 PM - Thursday 12:00 PM

Parallel Sessions Breakout (all sessions in Governor's Square 10-17):

Room # (Gov. Sq.)	Parallel Sessions 1 Monday 10:00 – 12:00	Parallel Sessions 2 Monday 4:00 – 6:00	Parallel Sessions 3 Tuesday 10:00 – 12:00	Parallel Sessions 4 Tuesday 2:30 – 4:00
12	1A 1.1 Basic Phenomena I	2A 1.2 Computational Plasma Physics I	3A 1.1 Basic Phenomena II	4A 1.4 Partially Ionized Plasmas
11	1B 5.4 Environmental, Industrial, & Display Apps I	2B 5.4 Environmental, Industrial, & Display Apps II	3B 2.7 Microwave Plasma Interactions I	4B 2.5 Codes & Modeling I
10	1C 3. Charged Part. Beams & Sources I	2C 3. Charged Part. Beams & Sources II	3C 5.5 Medical & Biological Apps I	4C 3. Charged Part. Beams & Sources III
17	1D 4.1 Fusion I (Inertial, Magnetic, Alternatives)	2D 4.7 Plasma Material Interactions I	3D 4.1 Fusion II (Inertial, Magnetic, Alternatives)	4D 5.3 Plasma Thrusters
16	1E 5.1 Nonequilibrium Plasma Apps I	2E 4.2 Particle Acceleration with Lasers & Beams	3E 5.1 Nonequilibrium Plasma Apps II	4E 4.4 High Energy Density Matter I
15	1F 7.1 Insulation & Dielectric Breakdown	2F 7.3, 7.4 Generators, Compact Pulsed Power, & Apps	3F 2.3 Slow Wave Devices I	4F 1.1, 1.3, 1.6 Basic Phenomena, Space Plasmas, Plasma Chemistry

Room # (Gov. Sq.)	Parallel Sessions 5 Tuesday 4:30 – 6:00	Parallel Sessions 6 Wednesday 10:00 – 12:00	Parallel Sessions 7 Wednesday 4:00 – 6:00	Parallel Sessions 8 Thursday 10:00 – 12:00
12	5A 1.2 Computational Plasma Physics II	6A 1.5 Dusty & Strongly Coupled Plasmas	7A 1.6 Plasma Chemistry	8A 1.3 Space Plasmas
11	5B 2.5 Codes & Modeling II	6B 2.7 Microwave Plasma Interactions II	7B 2.7 Multipactor Special Session I	8B 2.7 Multipactor Special Session II
10	5C 2.4, 2.8 Vacuum μ electronics & THz Devices, Sources, Radiation, & Apps	6C 5.5 Medical & Biological Apps II	2.1, 2.2, 2.6 Intense μ wave Generation, Fast Wave Devices, Non-Fusion μ wave Systems	8C 5.5 Medical & Biological Apps III
17	5D 4.7 Plasma Material Interactions II	6D 4.6 Fast Z Pinches I	7D 4.1, 4.7 Fusion III & Plasma Material Interactions III	8D 4.6 Fast Z Pinches II
16	5E 4.4 High Energy Density Matter II	6E 5.1 Nonequilibrium Plasma Apps III	7E 5.1 Nonequilibrium Plasma Apps IV	8E 4.5 Laser Produced Plasmas
15	5F 7.1, 7.2 Insulation, Breakdown, Opening & Closing Switches	6F 2.3 Slow Wave Devices II	7F 6.1 Optical, X-ray, FIR, and μ wave diagnostics	8F 6.2, 6.3 Particle & Electrical (probe) Diagnostics