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 *Michael Fazio*	Plenary 3 *Njema Frazier*	Plenary 5 *John Booske*	Plenary 7 *Bruce Carlsten*	Mini-Course Talk 4 *George McKee*
9:00 AM – 9:30 AM		Coffee & Snacks	Coffee & Snacks	Coffee & Snacks	Coffee & Snacks	Mini-Course Talk 5 *Eric Harding*
9:30 AM – 10:00 AM		Parallel Sessions **1**	Parallel Sessions **3**	Parallel Sessions **6**	Parallel Sessions **8**	
10:00 AM – 10:30 AM						Coffee Break
10:30 AM – 11:00 AM						Mini-Course Talk 6 *Neville Luhmann*
11:00 AM – 11:30 AM						
11:30 AM – 12:00 PM		Lunch Break	Lunch Break	Lunch Break	Lunch Break	Mini-Course Talk 7 *Louisa Pickworth*
12:00 PM – 12:30 PM						Lunch
12:30 PM – 1:00 PM						
1:00 PM – 1:30 PM		Plenary 2 *John Cary*	Plenary 4 *Petr Lukes*	Plenary 6 *Alex Friedman*	Mini-Course Talk 1 *Joe Kilkenny*	Mini-Course Talk 8 *Leonardo Giudicotti*
1:30 PM – 2:00 PM		Attended Posters **1** (coffee in lobby)	Parallel Sessions **4**	Attended Posters **2** (coffee in lobby)	Mini-Course Talk 2 *Roger Reichle*	Mini-Course Talk 9 *Dustin Froula*
2:00 PM – 2:30 PM			Coffee Break	Parallel Sessions **7**	Coffee Break	Coffee Break
2:30 PM – 3:00 PM					Mini-Course Talk 3 *Johan Frenje*	Mini-Course Talk 10 *Didier Mazon*
3:00 PM – 3:30 PM	Registration	Parallel Sessions **2**	Parallel Sessions **5**			
3:30 PM – 4:00 PM				PSAC Business Mtg.		
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	Welcome Reception	Women in Engineering Event	Young Professionals Event	Awards Banquet		
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* 4.1 Fusion II (Inertial, Magnetic, Alternatives)	*3D* 4.1 Fusion III (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 μelectronics & THz Devices, Sources, Radiation, & Apps	*6C* 5.5 Medical & Biological Apps II	*7C* 2.1, 2.2, 2.6 Intense μwave Generation, Fast Wave Devices, Non-Fusion μwave Systems	*8C* 5.5 Medical & Biological Apps III
17	*5D* 4.7 Plasma Material Interactions I	*6D* 4.6 Fast Z Pinches I	*7D* 4.7 Plasma Material Interactions II	*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 μwave diagnostics	*8F* 6.2, 6.3 Particle & Electrical (probe) Diagnostics