Agenda of Sessions

Monday, 10 June			
	P St A	P St B	
	OF&T	Freeform	
06:30—17:00	Registration, Lobby		
08:00—10:00	JM1A • Opening Remarks and Joint Plenary Session, P St		
10:00—10:30	Networking Coffee Break, Perkin and Small Conference Rooms		
10:30—12:30	OM2A • Optical Standards and Fabrication Tolerances	FM2B • Freeform Imaging Design I (ends at 12:15)	
12:30—14:00	Hosted Lunch		
14:00—16:00	OM3A • Large Optics Manufacturing and Testing	FM3B • Freeform Imaging Design II	
16:00—16:30	Networking Coffee Break , Perkin and Small Conference Rooms		
16:30—18:30	OM4A • Optical Surface Finishing and Testing	FM4B • Freeform in Space Applications	
18:30—20:00	Congress Reception, Mission (1606 20th St NW, Washington, DC 20009)		

Tuesday, 11 June			
	P St A	P St B	
	OF&T	Freeform	
07:00—17:00	Registration, Lobby		
08:00—10:00	OT1A • Modern Fabrication and Surface Characterization Techniques	FT1B • Freeform Illumination I	
10:00—10:30	Networking Coffee Break , Perkin and Small Conference Rooms		
10:30—12:30	OT2A • Novel Optical Materials and Components	FT2B • Freeform Illumination II	
12:30—14:00	Hosted Lunch		
12:30—13:30	Moving Across Fields: From Academia to Industry and Back Again, Lower Lobby		
44.00 46.00	OT3A • Additive Manufacturing	FT3B • Postdeadline Session	
14:00—16:00		(begins at 15:15)	
16:00—16:30	Networking Coffee Break , Perkin and Small Conference Rooms		
16:30—18:00	JT4A • Joint Manufacturing Session: The Future of Additive Manufacturing Technologies for Optical		
	Applications, P St		
18:00—19:30	JTu5A ● Joint Poster Session, Perkin and Small Conference Rooms		

Agenda of Sessions

Wednesday, 12 June			
	P St A	P St B	
	OF&T	Freeform	
07:00—17:00	Registration, Lobby		
08:00—10:00	JW1A • Freeform Optics Manufacturing I, P St		
10:00—10:30	Networking Coffee Break , Perkin and Small Conference Rooms		
10:30—12:30	JW2A • Freeform Optics Metrology and Testing, P St		
12:30—14:00	Hosted Lunch		
14:00—16:00	JW3A ◆ Freeform Optics Manufacturing II, P St		
16:00—16:30	Networking Coffee Break , Perkin and Small Conference Rooms		
16:30—18:30	OW4A • Optical Metrology and Testing	FW4B ◆ Freeform Systems (ends at 18:15)	