

	Sunday 29 July	Monday 30 July	Tuesday 31 July	Wednesday 1 August	Thursday 2 August	Friday 3 August	Saturday 4 August	
7:30-9:00		Breakfast; registration	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	
9:00-10:30		Introduction to HEDP (Remington)	Laser-Plasma Interaction II (Mori)	Physics of Dense Plasmas I (Ditmire)	Physics of Dense Plasmas III (Ditmire)	Intense Laser- Matter Interactions II (Freeman)		
10:30-10:45		Break	Break	Break	Break	Break		
10:45-12:00		Laser-Plasma Interaction I (Mori)	Laser-Plasma Interaction III (Mori)	Physics of Dense Plasmas II (Ditmire)	Long Pulse Laser- Plasma Interaction (Afeyan)	Diagnostics for HEDP (Meyerhofer)		
12:15-1:15		Lunch	Lunch	12:15-2:00 Lunch and Panel Discussion: Careers in HEDP	Lunch	Lunch	Lunch	
1:30-2:45	2:00-4:00 Registration (ERC Conference Desk)	Implosion Hydrodynamics I (Betti)	Implosion Hydrodynamics III (Betti)		2:00-5:30 Tours: GA fabrication labs, Be & pinch facilities/UCSD	Intense Laser-Matter Interactions I (Freeman)	Plasma Based Accelerators (Joshi)	
2:45-3:00		Break	Break	Break		Break	Break	
3:00-4:15		Implosion Hydrodynamics II (Betti)	Material Science and ICF Plasmas (Back)	Physics of Z-Pinches (Hammer)		Fast Ignition (Mackinnon)		
4:30-5:45	5:30-6:30 Dinner (Café Ventan)	Fundamentals of Inertial Confinement Fusion (Rosen)	The National Ignition Facility (Boyd)	6:00-8:00 Banquet (Faculty Club), Meeting Environmental Challenges with Green Buildings (Speaker, Linden)	Simulation of Implosion Hydrodynamics (Marinak)	4:30-5:30 Presentations for outstanding student posters. Conclusion of business.		
6:00-7:30						Dinner		Dinner
7:30-8:30	6:00-8:00 Registration (IOA Friends Plaza)	Student Posters (diagnostics, ICF)	Student Posters (astrophysics, Z-pinches)		Student Posters (LPI, intense lasers, miscellaneous)			