

Session PDT Time Duration	Mon, June 12 Catalogs (TAP)	Tue, June 13 Images	Wed, June 14 Butler	Thu, June 15 Time-Domain	Fri, June 16 Science Explorations	session types:		
A 08:00 - 08:10 10 min	welcome - announcements - troubleshooting	welcome - announcements - troubleshooting	welcome - announcements - troubleshooting	welcome - announcements - troubleshooting	welcome - announcements - troubleshooting		tutorial	
A 08:10 - 09:00	NB 01: Introduction to DP0.2	NB 03a: Image Display and Manipulation	NB 04a: Introduction to the Butler	Portal 02: Explore a SNIa Lightcurve	NB 07b: Variable Star Lightcurves		collaborative	
50 min	Portal 01: Bright Stars Color-Magnitude	NB 03b: Image Display with Firefly	NB 04b: Intermediate Butler Queries	Portal 03: View a SNIa Host Galaxy			break	
A 09:00 - 09:10 10 min	break	break	break	break	break			
A 09:10 - 10:00	NB 02: Catalog Queries with TAP	NB 06a: Interactive Image Visualization	NB 05: Introduction to Source Detection	NB 07a: DiaObject Samples	NB 08: Truth Tables			
50 min								
A 10:00 - 10:10 10 min	break	break	break	break	break			
A 10:10 - 11:00 50 min	collaborative session	collaborative session	collaborative session	collaborative session	collaborative session			
B 19:00 - 19:10 10 min	welcome - announcements - troubleshooting	welcome - announcements - troubleshooting	welcome - announcements - troubleshooting	welcome - announcements - troubleshooting				
B 19:10 - 20:00	NB 01: Introduction to DP0.2	Portal 02: Explore a SNIa Lightcurve	NB 04a: Introduction to the Butler	NB 07b: Variable Star Lightcurves				
50 min	NB 06b: Interactive Catalog Visualization	Portal 03: View a SNIa Host Galaxy	NB 04b: Intermediate Butler Queries					
B 20:00 - 20:10 10 min	break	break	break	break				
B 20:10 - 21:00 50 min	collaborative session	collaborative session	collaborative session	collaborative session				