

Program at a Glance (Page A)

See main program for locations / room information

Time	Saturday (July 5 th)	Time	Sunday (July 6 th)	Time	Monday (July 7 th)	Time	Tuesday (July 8 th)	Time	Wednesday (July 9 th)
				8:00-8:20	Registrations Location: Building 49, AEB				
				8:20-9:00	Welcome Session				
8:30-9:20	Registrations Location: Outside 50-T203								
				9:00-10:00	Plenary 1 <i>The Ray Stalker Lecture</i> Emeritus Professor Hans Hornung	8:30-9:40	Plenary 3 Professor Hideyuki Tanno		
9:20-11:00	UQ Short Course* Session 1 Introduction to Hypersonic Shock Tunnels and Expansion Tubes			10:00-11:00	Technical Sessions	9:40-11:00	Technical Sessions		
11:00-11:30	Coffee Break			11:00-11:30	Coffee Break	11:00-11:30	Coffee Break		
				11:30-12:50	Technical Sessions	11:30-12:50	Technical Sessions		
11:30-13:10	UQ Short Course Session 2 Optical Diagnostics in Shock Tunnels and Expansion Tubes								
13:10-14:10	Lunch			12:50-13:50	Lunch	12:50-13:50	Lunch		
14:10-15:40	UQ Short Course Session 3 Applications of Hypersonic Shock Tunnels and Expansion Tubes			13:50-14:50	Plenary 2 <i>The Irvine Glass Lecture</i> Associate Professor Sally Bane	13:50-14:50	Plenary 4 <i>The Paul Vieille Lecture</i> Professor Matthew McGilvray		
15:40-16:20	Coffee Break			14:50-15:20	Coffee Break	14:50-15:20	Coffee Break		
				15:20-16:20	Technical Sessions	15:20-16:20	Technical Sessions		
16:20-17:40	UQ Short Course Session 4 Modelling Hypersonic Flows in Support of Experiments			16:20-17:20	Optional Laboratory Tours	16:20-18:00	Poster Session with Drinks		
						18:00-21:00	IAC and Plenary Speakers Dinner		

8:00-17:00

**Social Day at
Tangalooma
(Moreton Island)**

(See page 34 for details)

*See page 37 for details on UQ Short Course on Hypersonic Shock Tube Technology on Saturday 5 July.

Program at a Glance (Page B)

See main program for locations / room information

Time	Thursday (July 10 th)	Time	Friday (July 11 th)	Time	Saturday (July 12 th)	Time	Sunday (July 13 th)	Time	Monday (July 14 th)
8:30-9:40	Plenary 5 Professor Sean O'Byrne	8:40-10:00	Technical Sessions					9:30-10:00	UniSQ Workshops † Welcome Tea and Coffee
9:40-11:00	Technical Sessions	10:00-11:00	Plenary 7 Professor Oren Petel						
11:00-11:30	Coffee Break	11:00-11:30	Coffee Break						
11:30-12:50	Technical Sessions	11:30-12:30	Plenary 8 Professor Vincent Wheatley						
12:50-13:50	Lunch	12:30-13:50	Lunch						
13:50-14:50	Plenary 6 Professor Ivett Leyva	13:50-14:50	Technical Sessions						
14:50-15:20	Coffee Break	14:50-15:20	Coffee Break						
15:20-17:00	Technical Sessions	15:20-16:40	ISSW35 Closing Remarks						
18:00-21:00	Conference Banquet								

No conference activities happen on this weekend.

Workshop
Re-entry
Emission
Signatures

Workshop
Wind
Tunnel
Free-flight
Testing

† See page 38 for details on the UniSQ (Toowoomba) Workshops on Monday 14 July.