




**MONDAY, 4 JUNE 2018**

1400-1530	<b>BREEDER WORKSHOP</b> Meeting Room 9, First Floor   Chair: Guy Holcroft	<b>HATCHERY WORKSHOP</b> Meeting Room 2, First Floor   Chair: Sarah Haberecht
	Improvements in Breeder Management <b>Dr Orlando Fernandez, Cobb Vanress</b> 	Improvements in Hatchery Management <b>Eddy van Lierde, Aviagen</b>  

**WEDNESDAY, 6 JUNE 2018**

0800-1200	<b>REGISTRATION</b>	
0900-1500	<b>GARY SANSON BROILER WORKSHOP</b> <b>The Thermal Neutral Zone of the Broiler</b> Meeting Room 6, First Floor   Chair: Pat Blackall	<b>EGG INDUSTRY WORKSHOP</b> <b>Design and Managing of Aviary Systems</b> Meeting Room 9, First Floor   Chairs: Kent Antonio & Brett Langfield
0900-1030	Session 1: Introduction to the thermal neutral zone and managing the environment - <b>Bernard Green (Aviagen)</b>	Session 1: The aviary system - <b>Alex Welbergen (Vencomatic), Tim Smith (Specialised Breeders Australia)</b>
1030-1100	<b>MORNING TEA</b> - Foyer Area, First Floor	
1100-1230	Session 2: Water, feed, bird behaviour and how the bird responds to environmental factors - <b>Professor Malcolm Mitchell (Scotland's Rural College)</b>	Session 1: Environment and behaviour - <b>Isabelle Ruhnke (University of New England), Dana Campbell (CSIRO), Alex Welbergen (Vencomatic) and Panel Discussion</b>
1230-1330	<b>LUNCH</b> - Foyer Area, First Floor	
1330-1500	Session 3: Specific case studies in hot and cold climates. Plus questions, comments and discussion - <b>Bernard Green (Aviagen) and Professor Malcolm Mitchell (Scotland's Rural College)</b>	Session 2: The range area - <b>Dr Carolyn de Koning (SARDI), Eugene McGahan &amp; Stephen Wiedermann (Integrity Ag Services), Isabelle Ruhnke (University of New England), and Panel Discussion</b>
1500-1530	<b>WORKSHOP CLOSE</b>	