

Program Schedule		
Monday 30th September		
08:30-09:00	Registration	
	Chair: Chenoa Tremblay	
09:00-09:10	Introduction to the ATCA	Jamie Stevens
09:10-09:45	Introduction to Radio Astronomy	Ron Ekers
09:45-10:30	Fundamentals of Radio Astronomy	John Reynolds
10:30-11:00	Morning Tea	
11:00-11:45	Single-dish Telescopes	Ryan Shannon
11:45-12:30	Principles of radio interferometry I	John Morgan
12:30-13:30	Lunch	
	Chair: Emil Lenc	
13:30-14:15	Principles of radio interferometry II	Max Voronkov
14:15-15:00	Receiver systems	Alex Dunning
15:00-15:30	Afternoon Tea	
15:30-16:15	Astronomers Tool Kit	Tara Murphy
16:15-16:45	Continuum Science	Josh Marvil
17:15	Bus to Narrabri	
18:30	Dinner & Trivia Night	Narrabri Bowling Club
Tuesday 1st October		
	Chair: Gemma Anderson	
09:00-09:45	Signal processing	Aidan Hotan
09:45-10:30	Calibration	Josh Marvil
10:30-11:00	Morning Tea	
11:00-11:45	Imaging and deconvolution	Daniel Mitchell (Mitch)
11:45-12:30	VLBI	Maria Rioja
12:30-13:30	Lunch	
13:30-18:00	Tutorial Sessions	
Wednesday 2nd October		
	Chair: Nick Pingel	
09:00-09:45	Polarimetry	Tessa Vernstrom
09:45-10:30	Wide-field Wide-band Imaging and Fidelity	Natasha Hurley-Walker
10:30-11:00	Morning Tea	
11:00-11:45	Low Frequency Radio Astronomy	Randall Wayth
11:45-12:30	Error Recognition	Emil Lenc
12:30-13:30	Lunch	
13:30-17:00	Tutorial Sessions	
18:30	Dinner + Star Party	
Thursday 3rd October		
	Chair: Paul Hancock	
09:00-09:30	Spectral Lines	Chenoa Tremblay
09:30-10:00	The missing zero spacing in interferometers	Nick Pingel
10:00-10:30	Radio Frequency Interference and Mitigation	Carol Wilson
10:30-11:00	Morning Tea	
11:00-11:30	Multi-wavelength data and source matching	Elaine Sadler
11:30-12:00	Time domain astronomy	Keith Bannister
12:00-12:30	Radio Transients	Gemma Anderson
12:30-13:30	Lunch	
14:00-18:00	Tutorial Sessions	
Friday 4th October		
	Chair: Alex Dunning	
09:00-09:45	ASKAP & Phased Array Feeds	Vanessa Moss
09:45-10:30	SuperComputers for Data Processing	Paul Hancock
10:30-11:00	Morning Tea	
11:00-11:30	Observing Strategies and Science Proposals	Ivy Wong
11:30-12:00	Astronomy with the SKA	George Heald

12:00-12:30	Wrap-up, feed back, and thanks you's	
12:30-13:30	Lunch, optional trip to Sawn Rocks	