

Monday June 13th				Tuesday			Wednesday June 15th		
Topic	Topic	Title	Presenter	Topic	Title	Presenter	Topic	Title	Presenter
0900 to 0915	Introduction	Welcome & course outline	Helen & Richard	Footprint	Footprint, fetch and mesoscal motions	Eva van Gorsel ab Natascha Kijun Vanessa Haverd	Ancillary data	What is necessary and useful?	Jason Beringer
0915 to 0930	OzFlux & TERN	Overview of TERN/OzFlux	Helen Cleugh	Upscaling	CABLE			Examples of Tumbarumba, Cape Tribulation, Wallaby Creek and NATT sites	Jason, Eva, Mike
0930 to 0945	OzFlux & Supersites	FNQ Supersite: How the fluxes link to the other components	Mike Liddell		Combining flux, remote sensing & modelling at ecosystem scales	Berni Jimenez	Discussion		Jason, Eva, Mike
0945 to 1000		TAS Supersite: Linking fluxes with biotic responses	Tim Wardlaw		MODIS ET	Helen Cleugh
1000 to 1015	OzFlux & FluxNet	Overview of Fluxnet	Eva van Gorsel ab Markus Reichstein & Peter Isaac		Satellite spectral, spatial, temporal, phenologic sensitivities in upscaling fluxes	Alfredo Huete	Discussion QC	Is the data meaningful?	Jason, Eva, Mike
1015 to 1030		The role of OzFlux within Fluxnet		Analysis Land Surface Models	PALS	Gab Abramowitz
1030 to 1100	TERN Facilities	AusCover	Mervyn Lynch	Morning Tea			Morning tea		
1100 to 1115	Morning Tea			nonCO2-GHG fluxes	GHG emissions from Australian cattle feedlots	Tom Denmead	Spatial variability	The SPECIAL campaign	Jason Beringer
1115 to 1130					Stand age related differences in soil atmosphere GHG exchange	Benedikt Fest		Observed variability	Peter Isaac
1130 to 1145	TERN Facilities	eMAST	Colin Prentice		Discussion	Jason, Vanessa		RECCAP	Vanessa Haverd
1145 to 1200					Jason, Vanessa	Temporal variability	Alice Springs Site: Influence of high precipitation on carbon source sink strength ...and discussion	James Cleverly
1200 to 1215	GCP	Regional Carbon Cycle Assessment and Processes	Vanessa Haverd	Site Visit	Travel to site		Wrap up...		Helen, Eva
1215 to 1230	Ozflux, Agencies & Industry	What can a flux station do for you?	Richard Silberstein	...	Travel to site	
1230 to 1330	Wrap up...	...and discussion	Richard, Helen, Mike, Eva	Lunch			Lunch		
1330 to 1345	Lunch			...	Visit to Gnagara Mound	Richard Silberstein	Data QC & post-processing	Hands -on data session	Peter Isaac, James Cleverly
1345 to 1400	Achievements and	Tumbarumba	Eva van Gorsel	...	Visit to Gnagara Mound	
1400 to 1415	Outlook	Robson	Mike Liddell	Site set up	On-site at Gnagara Mound	Suzanne Prober, Eva van Gorsel	
1415 to 1430		Wallaby Creek	Jason Beringer	...	On-site at Gnagara Mound	
1430 to 1445		Gnagara	Richard Silberstein	...	On-site at Gnagara Mound	
1445 to 1500		Chowilla	Wayne Meyer	...	On-site at Gnagara Mound	
1500 to 1530		Warra	Tim Wardlow	...	On-site at Gnagara Mound	...	Afternoon tea		
1530 to 1545	Afternoon tea			Site set up	On-site at Gnagara Mound	Suzanne Prober, Eva van Gorsel	Data QC & post-processing	Hands -on data session	Peter Isaac
1545 to 1600	Achievements and	High Plains & Pilbarra	Robert Simpson	...	On-site at Gnagara Mound	
1600 to 1615	Outlook	Alice Springs	James Cleverly	...	On-site at Gnagara Mound	
1615 to 1630		Samford	Peter Grace	...	On-site at Gnagara Mound	
1630 to 1645		Howard Springs	Jason Beringer	Travel back from site			
1645 to 1700		Great Western Woodlands	Suzanne Prober	
1700 to 1715		Wombat State Forest	Stefan Arndt	
1715 to 1730		Scott farm	Susanna Rutledge	...					
1730 to 1745		Oxford Flux Station	John Hunt, Sam Grover	...					
1745 to 1800	Discussion	Tern issues	Helen, Eva, Mike, Jason	...					
				Conference Dinner					
	Posters?	Meeting calibration group with introductory talk by Dale Hughes							