2019 SYDNEY RESBAZ													
Day 1: Tuesday 10 September							Day 2: Wednesday 11 September						
Registrations Foyer, UNSW Colombo Building (map reference B16) Fig Tree Lane near UNSW Gate 4 on High Street							Registrations Foyer, UNSW Colombo Building (map reference B16) Fig Tree Lane near UNSW Gate 4 on High Street						
	9:00am - 10:00am						9:00am - 10:00am						
Concurrent	sessions com	mence in assigr	ned rooms in th	ne Goldstein (D1	l6) Building		Concurrent	sessions com	mence in assigi	ned rooms in th	ne Goldstein (D	16) Building	
		10:00am -	12:00pm						10:00am	- 12:00pm			
Room 1	Room 2	Room 3	Room 4	Room 5	Room 6		Room 1	Room 2	Room 3	Room 4	Room 5	Room 6	
Python Carpentries (Pt1)	R Vs Python Vs Matlab Vs Julia	R Carpentries (Pt1)	THATCamp	REDCap Intro topics			Python Carpentries (Pt3)	Data Visualisation in R(Pt1)	R Carpentries (Pt3)	THATCamp	REDCap Advanced topics	GIS in R (Pt1)	
Welco	Welcome to ResBaz, Acknowledgment of country and Opening Remarks  Colombo Rooms 1 and 2 (B16)  Lunch (for training attendees)  Goldstein Foyer (D16)  12:00pm - 1:00pm						Lunch (for training attendees)  Goldstein Foyer (D16)  12:00pm - 1:00pm						
Concurrent sessions commence in assigned rooms in the Goldstein (D16) Building  1:00pm - 2:55pm						Concurrent sessions commence in assigned rooms in the Goldstein (D16) Building  1:00pm - 2:55pm							
Room 1	Room 2	Room 3	Room 4	Room 5	Room 6		Room 1	Room 2	Room 3	Room 4	Room 5	Room 6	
Python Carpentries (Pt2)		R Carpentries (Pt2)	THATCamp	Library/ Support Staff Stream			Python Carpentries (Pt4)	Data Visualisation in R(Pt2)	R Carpentries (Pt4)	THATCamp	Library/ Support Staff Stream	GIS in R (Pt2)	
ResBaz Festival Open 1:00pm - 5:00pm						ResBaz Festival Open 1:00pm - 5:00pm							
University and vendor Booths Colombo Rooms 1 and 2 (B16) 1:00pm - 3:00pm		More to come		More to	come		University a Boor Colombo Roo (B1 1:00pm -		More to come		More to come		
Keynote Speech and Lightning Talks Colombo Theatre A (B16)					Keynote Speech and Lightning Talks Colombo Theatre A (B16)								
3:00pm - 4:00pm						3:00pm - 4:00pm							
researcl	Impact: getting your research noticed Colombo Theatre A (B16)		More to come		Hacky Hour Zone Back Section (B16)			pen Access eatre A (B16)			Hacky Hour Zone Back Section (B16)		
4:00pm - 5:00pm				4:00pm - 5:00pm			4:00pm	4:00pm - 5:00pm			4:00pm - 5:00pm		

Day 3: Thursday 12 September							Compute Day: Friday 13 September					
Registrations Foyer, UNSW Colombo Building (map reference B16) Fig Tree Lane near UNSW Gate 4 on High Street							Intro to Compute Day Colombo Room 1 (map reference B16)					
	9:00am - 10:00am							9:00am - 9:30am				
Concurrent sessions commence in assigned rooms in the Goldstein (D16) Building							Concurrent sessions commence in assigned rooms in the Goldstein (D16) Building					
10:00am - 12:00pm							9:30am 12:30pm (morning tea at 11:00)					
Room 1	Room 2	Room 3	Room 4	Room 5	Room 6		Room 1	Room 2		Room 3		
Carpentries (UNIX)	Data Visualisation in Python (Pt1)	SQL	THATCamp	Regex	GIS in R (Pt3)		NCI	Google Cloud Platform	Microsoft Azure	Intro to Linux HPC		
	Lunch (for training attendees)  Goldstein Foyer (D16)							Lunch Goldstein Foyer (D16)				
		12:00pm	- 1:00pm				12:30pm - 1:15pm					
Concurrent	Concurrent sessions commence in assigned rooms in the Goldstein (D16) Building						Concurrent sessions commence in assigned rooms in the Goldstein (D16) Building					
		1:00pm	- 2:55pm				1:15pm - 4:15pm					
Room 1	Room 2	Room 3	Room 4	Room 5	Room 6		Room 1	Room 2		Room 3		
Carpentries (Git)	Data Visualisation in Python (Pt2)	SQL	THATCamp	Library/ Support Staff Stream	GIS in R (Pt4)		Pawsey			Managing and pre-processing messy data with		
ResBaz Festival Open 1:00pm - 5:00pm										MATLAB		
University and vendor Booths Colombo Rooms 1 and 2 (B16) 1:00pm - 3:00pm		More to come		Mindfulness/Chill Out Space Colombo Theatre C (B16)			UNSW: Katana	Amazon Web Services/ Ronin		Deep Learning and Reinforcement Learning Workflows in Al		
Keynote Speech and Lightning Talks Colombo Theatre A (B16)							Natalia			Speeding up MATLAB Applications		
		3:UUPM	- 4:00pm		_							
	research FAIR eatre A (B16)	More to	come	Hacky Hour Zone Back Section (B16)					ompute Day			
4:00pm	- 5:00pm			4:00pm	4:00pm - 5:00pm		Trivia Night with AWS 4:30pm - Late					