2019 SYDNEY RESBAZ

Day 1: Tuesday 10 September		Day 2: Wednesday 11 September	

Day 1: Tuesday 10 September

Registrations
Foyer, UNSW Colombo Building (map reference B16)
Fig Tree Lane near UNSW Gate 4 on High Street

9:00am - 10:00am

Concurrent sessions commence in assigned rooms in the Goldstein (D16) Building

10:00am - 12:00pm

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	

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

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
Python Carpentries (Pt2)	Quick Intro to JULIA	R Carpentries (Pt2)	THATCamp	Library/ Support Staff Stream	

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...

Keynote Speech and Lightning Talks
Colombo Theatre A (B16)

3:00pm - 4:00pm

Impact: getting your research noticed *Colombo Theatre A (B16)* 4:00pm - 5:00pm	More to come...	Hacky Hour Zone *Back Section (B16)* 4:00pm - 5:00pm

Day 2: Wednesday 11 September

Registrations
Foyer, UNSW Colombo Building (map reference B16)
Fig Tree Lane near UNSW Gate 4 on High Street

9:00am - 10:00am

Concurrent sessions commence in assigned rooms in the Goldstein (D16) Building

10:00am - 12:00pm

Room 1	Room 2	Room 3	Room 4	Room 5	Room 6
Python Carpentries (Pt3)	Data Visualisation in R (Pt1)	R Carpentries (Pt3)	THATCamp	REDCap Advanced topics	GIS in R (Pt1)

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

Room 1	Room 2	Room 3	Room 4	Room 5	Room 6
Python Carpentries (Pt4)	Data Visualisation in Python (Pt2)	R Carpentries (Pt4)	THATCamp	Library/ Support Staff Stream	GIS in R (Pt2)

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...

Keynote Speech and Lightning Talks
Colombo Theatre A (B16)

3:00pm - 4:00pm

Tools for Open Access *Colombo Theatre A (B16)* 4:00pm - 5:00pm	More to come...	Hacky Hour Zone *Back Section (B16)* 4:00pm - 5:00pm

Day 3: Thursday 12 September

Registrations
Foyer, UNSW Colombo Building (map reference B16)
Fig Tree Lane near UNSW Gate 4 on High Street

9:00am - 10:00am

Concurrent sessions commence in assigned rooms in the Goldstein (D16) Building

10:00am - 12:00pm

Room 1	Room 2	Room 3	Room 4	Room 5	Room 6
Carpentries (UNIX)	Data Visualisation in R (Pt1)	SQL	THATCamp	Regex	GIS in R (Pt3)

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

Room 1	Room 2	Room 3	Room 4	Room 5	Room 6
Carpentries (Git)	Data Visualisation in R (Pt2)	SQL	THATCamp	Library/ Support Staff Stream	GIS in R (Pt4)

ResBaz Festival Open
1:00pm - 5:00pm

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)*

Keynote Speech and Lightning Talks
Colombo Theatre A (B16)

3:00pm - 4:00pm

Making your research FAIR *Colombo Theatre A (B16)* 4:00pm - 5:00pm	More to come...	Hacky Hour Zone *Back Section (B16)* 4:00pm - 5:00pm

Compute Day: Friday 13 September

Intro to Compute Day
Colombo Room 1 (map reference B16)

9:00am - 9:30am

Concurrent sessions commence in assigned rooms in the Goldstein (D16) Building

9:30am 12:30pm (morning tea at 11:00)

Room 1	Room 2		Room 3
NCI	Google Cloud Platform	Microsoft Azure	Intro to Linux HPC

Lunch
Goldstein Foyer (D16)

12:30pm - 1:15pm

Concurrent sessions commence in assigned rooms in the Goldstein (D16) Building

1:15pm - 4:15pm

Room 1	Room 2	Room 3
Pawsey		Managing and pre-processing messy data with MATLAB
	Amazon Web Services/ Ronin	Deep Learning and Reinforcement Learning Workflows in AI
UNSW: Katana		Speeding up MATLAB Applications

End of Compute Day

Trivia Night with AWS
4:30pm - Late