

Wednesday 25 October

Day 1	Workshop Level 3 Multi-Purpose 3.20	Workshop Level 3 Multi-Purpose 3.19	Waterfront Level 5 Auditorium (5.03)
08:00 08:25	Registration (in the foyer)		
08:30 09:00	Acknowledgement of Country / Welcome to ResBazNT! VC Scott Bowman Key Note Speaker - Chris Hosking - " Harnessing Digital to Address Social Disadvantage -Two Short Case Studies "		
09:00 09:30	An Introduction to R Mirjam Kaestli CDU & Menzies	Learn to Program: Python* Aidan Wilson Intersect	A Researcher's Guide to Open Access Publishing Rachel Klesch, Darcy Sorensen, CDU
09:30 10:00			Notebook-based data analysis for reproducible research Ben Foley, The University of Queensland
10:00 10:30			
10:30 11:00			Morning Tea
11:00 11:30	An Introduction to R Cont. Mirjam Kaestli CDU & Menzies	Learn to Program: Python Cont. Aidan Wilson Intersect	Drone Data Collection Rebecca Rogers
11:30 12:00			Systems for online knowledge sharing: putting data back in the hands of First Nations community Cat Kutay, Top End Language Lab and Northern Institute, CDU
12:00 12:30			
12:30 13:00			Lunch
13:00 13:30	Lunch		
13:30 14:00	QGIS Rohan Fisher Kerry Crosbie		Mini-symposium Digital Tools for STEM Communication Carla Eisemberg, Sarah Sutcliffe, Stephen Raynold, Erica Garcia, Jenny Davis
14:00 14:30			
14:30 15:00			
15:00 15:30			Afternoon tea
15:30 16:00	QGIS Rohan Fisher Kerry Crosbie	Do I have Imposter Syndrome? Rachael Croker, CDU	Language Showdown: Which programming language should I learn? Aidan Wilson, Intersect
16:00 16:30			
16:30- 17:00		Digital Tools in my Research: HDR 3-min pitch challenge	
17:00- 17:30		Social catch-up and Networking at Waterfront Pub	
17:30- 18:00			

Thursday 26 October

Day 2	Workshop Level 3 Multi-Purpose 3.20	Workshop Level 3 Multi-Purpose 3.19	Waterfront Level 5 Auditorium (5.03)	
08:00 08:25	Registration (in the foyer)			
08:30 09:00	Key Story Speaker - Steve Rogers			
09:00 09:30	An introduction to data cleaning, visualisation and reporting in R ** Mirjam Kaestli	Learn to Program: Python* Cont. from Wed Aidan Wilson Intersect	Persistent Identifiers (PIDs) for research Melroy Almeida AAF	
09:30 10:00			Satellite data for fire mapping, monitoring assessment and planning Rohan Fisher & Kerry Crosbie, CDU	
10:00 10:30			Morning Tea	
10:30 11:00			An introduction to data cleaning, visualisation and reporting in R cont Mirjam Kaestli	Learn to Program: Python Cont. Aidan Wilson Intersect
11:00 11:30	Key Story Speaker Being 'bad at technology' will make you a better researcher Rebecca Rogers, CDU & NACAS			
11:30 12:00	Lunch			
12:00 12:30	Lunch			
12:30 13:00	Lunch			
13:00 13:30	Lunch			
13:30 14:00	Panel Discussion and Round Table			
14:00 14:30	Careers in the Digital Space Outside the IT Pathway			
14:30 15:00	Barbara White, Bronwyn Lo, Matt Russell, Letchimi Wright, Nicole Stevens, Carla Eisemberg (Moderator)			
15:00 15:30	Afternoon Tea			
15:30 16:00	Creating a new culture around authenticity and generative AI Michael Sankey, CDU			
16:00 16:30	ResBaz Awards & Closing Ceremony			
16:30 16:45	(Sage Scholarship & HDR 3-min presentation challenge)			

* The Python workshop is split into two sessions. Thursday's session is a continuation of Wednesday's session.
To participate in the workshop, you must be available to attend Wed and Thur morning sessions.

** Basic R knowledge is required to attend this workshop (e.g. gained in Introduction to R workshop).