Wednesday 27 June 2018				
9am - Registrations				
9.45am - Welcome by Professor John Hosking - Dean of Science				
10.15am - TBC				
10.45am Morning Tea				
11.15am - ResBaz Sessions				
303.G13	303.G14	303.G15	303.G16	302.G20
Utilising software for better research	What tools are helpful for me in bioinformatics?	Data Management - sharing, publishing and archiving	Room not available	
12.15 pm Lunch				
1.15pm - Assess your digital skills (activity)				
2.00pm - Key story by Harkanwal Singh - Founder, Data elements studio				
2.30pm - ResBaz Sessions				
303.G13	303.G14	303.G15	303.G16	302.G20
Linux - An introduction to the commandline	Introduction to user experience design - part I	Data and narratives - part I	Room not available	Research compute facilities at the University of Auckland – part I
3.30pm Afternoon Tea				
4.00pm - ResBaz Sessions				
303.G13	303.G14	303.G15	303.G16	302.G20
Integrated Data Infrastructure (IDI) for socio-demographic research	Introduction to user experience design - part II	Data and narratives - part II	Room not available	Research compute facilities at the University of Auckland – part II

Thursday 28 June 2018				
9am - Key Story by Dr. Alys Clark				
9.30am - ResBaz sessions				
303.G13	303.G14	303.G15	303.G16	
Introduction to R – part I	IT security and awareness	Room available for breakout sessions/discussions	NeCTAR research cloud - Hands on fundamental skills workshop - part I	
10.30am - Morning Tea				
11am - ResBaz sessions				
303.G13	303.G14	303.G15	303.G16	
Introduction to R - part II	Research commercialisation and intellectual property	Room available for breakout sessions/discussions	NeCTAR research cloud - Hands on fundamental skills workshop - part II	
12pm - Lunch				
1.30pm - Key Story by Associate professor Minako O'Hagan				
2pm - ResBaz sessions				
303.G13	303.G14	303.G15	303.G16	
LaTeX - part I	Question Design and survey tools – part I	Publishing and copyright - part I	Room available for breakout sessions/discussions	
3pm - Afternoon tea				
3.30pm - ResBaz sessions				
303.G13	303.G14	303.G15	303.G16	
Latex - part II	Question Design and survey tools – part II	Publishing and copyright - part II	Qualitative data analysis with Nvivo	

Friday 29 June 2018				
9am - Welcome and Digital Strategy by Stephen Whiteside - Chief digital officer, Auckland University				
9.10am - Key Story by Professor Mark Billinghurst				
9.40am - ResBaz sessions				
303.G13	303.G14	303.G15	303.G16	
Introduction to machine learning	AR/VR development with Unity	Research data management - planning organising and storing	A science communication framework by Dr. Mike Dickison – NZ Wikipedian-at-large	
10.30am - Morning Tea				
11am - ResBaz sessions				
303.G13	303.G14	303.G15	303.G16	
Version control and collaboration tools - Introduction to Git and GitHub	Geneious Q and A by Dr. Moreland Gibbs, Geneious applications scientist	Writing a data management plan	Towards reproducible computational biology – part I	
12pm - Lunch				
1.00pm Open Data and Figshare by Laura Armstrong				
1.30pm - ResBaz sessions				
303.G13	303.G14	303.G15	303.G16	
Introduction to Jupyter notebooks	Drones in research	Tidy Data and introduction to Open Refine for data cleaning	Towards reproducible computational biology – part II	
2.30pm - Assess your digital skills (activity and swag to be won!)				
3pm - Afternoon Tea				
3.30pm - TBC				