

FOR TEACHERS,
BY TEACHERS

Exploring Places: Mapping Spaces

Getting the gist of GIS

This course will cater for total beginners to more advanced users.

A hands on course where you will:

- Learn the basics or enhance your knowledge of GIS
- See examples of student work
- Take away ready to use lessons
- Explore where to find data
- How to add and manipulate data
- Collect data using smartphones
- Setup and manage your school's ArcGIS online account

Software used will include:

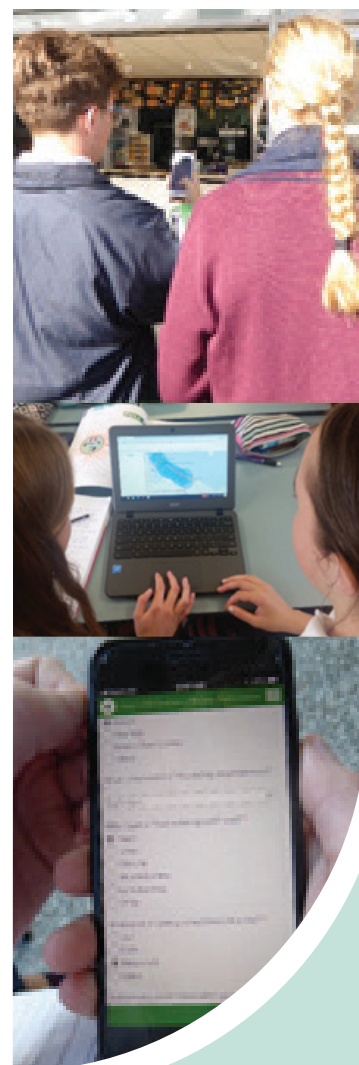
The free to NZ schools ArcGIS Schools Bundle including ArcGIS Online and ArcGIS Pro

What to bring:

School laptop and charger

Course details:

Dates:	1 – 3 October 2018
Venue:	Unitec Auckland
Course leaders:	Sally Brodie, Nick Page, Nicky Hodson, Claire Thurlow
Costs: <i>if paid by the Early Bird date 17/08/2018, if paid after an additional \$100 applies</i>	Live out: \$520 <i>Live out fee includes course and catering during course time</i> Live in single: \$780 Live in twin share: \$710 <i>Live in fee includes course, catering during course time (not dinners), accommodation including breakfast for nights of 1 and 2 October 2018</i>
Early Bird:	17 August 2018
Registrations close:	31 August 2018
Travel subsidy:	<i>TRCC will subsidise teachers' travel as per our travel policy (see website for details) for the first 20 Early Bird paid registrations for this course.</i>



For more information and to register online please visit
www.trcc.org.nz
call **0800 872211**
email **info@trcc.org.nz**

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1 – 3 October 2018, Unitec Auckland

Programme:

	Day 1	Day 2	Day 3
8:30am	Registrations		
9:00am	Welcome and Whakatau	Computer based GIS – processing fieldwork data	Introduction to ArcGIS Pro Glenn Augilar
	Early morning tea		How to present your data
10:00am			
10:30-11:00am Morning tea/ network session			
11:00am	Logging in and exploring ArcGIS online	Nuts and bolts 1	Nuts and bolts 2
12:00pm	Keynote: Young professional Blair McCullough, Callum Smith	What’s already there?	How can I use this in my classroom away from the standards?
12:30-1:15pm Lunch			
1:15pm	Using ArcGIS Online: Practical computer based activity	Story Maps Guest speaker Practical activity: Make your own	Guest speaker: Dan Exeter University of Auckland
2:15pm	Examples of Student work		Geography Application: 1.8, 2.8, 3.8
2:45pm			Poroporoaki Closing of the course
3:00-3:15pm Afternoon tea			
3:15pm	Fieldwork 1: Survey 123	Fieldwork 2: Survey 123	Participants depart
4:15pm	Day closes	Day closes	
Evening programme	Free evening - people to provide their own dinner	Informally organised dinner at local restaurants. People to provide their own dinner	