



## New Zealand

First Name	Surname	Email	Role	Dept/School/Faculty	Institution	T&L Interests
Peter	Bier	p.bier@auckland.ac.nz	Professional Teaching Fellow	Department of Engineering Science	University of Auckland	Teaching of large under graduate classes; Acceleration and extension of secondary school mathematics students; Using open-ended problems to challenge students; Engineering mathematics education, Teaching Software development; The use of scalable online tools to quickly respond to queries and to provide timely feedback; Tablet technology and its impact on education
Tanya	Evans	t.evans@auckland.ac.nz	Undergraduate Coordinator	Department of Mathematics	University of Auckland	Professional Development; Active Learning; The Flipped classroom
Rowan	Herbert	r.herbert@auckland.ac.nz	Professional Teaching Fellow	Faculty of Medical and Health Sciences	University of Auckland	Blended Learning, Bridging Education
Julia	Novak	j.novak@auckland.ac.nz	Undergraduate Coordinator	Department of Mathematics	University of Auckland	Active learning in large lectures. Inclusive teaching.
Nicolette	Rattenbury	nicolette.rattenbury@auckland.ac.nz	Professional Teaching Fellow	Dept of Physics	University of Auckland	
Cami	Sawyer	c.sawyer@massey.ac.nz	Senior Tutor	Mathematics/Institute of Fundamental Sciences	Massey University	First year teaching, incorporating technology, changing learning and teaching, assessment, how students learn