

## RECORD OF TEACHING OF EXPLORATION GEOPHYSICS AT THE UNIVERSITY OF TASMANIA

The University of Tasmania opened in 1946

From	To	Name	Position	Teaching	Research
		<i>Name</i>	<i>Lecturer/Snr Lecturer/ Assoc Prof/Professor</i>	<i>Primary fields of geophysics teaching</i>	<i>Personal areas of research and publications</i>
1946	1977	Sam Carey	Professor	Solid Earth geophysics	Tectonics
1959	1966	Ron Green	Lecturer -> Senior Lecturer	All aspects of geophysics	Potential Fields
1964	1966	Chris Dampney	Tutor - Lecturer	Potential Fields primarily	Potential Fields
1967	1984	Dudley Parkinson	Senior Lecturer -> Reader	All aspects of geophysics	Magnetics / MT
1968	1978	John Shirley	Tutor - Lecturer	All aspects of geophysics	Gravity and Seismic
1973	1998	Roger Lewis	Lecturer - Senior Lecturer	All aspects of geophysics	EM, MMR and MT
1985	1988	Leonie Jones	Lecturer	All aspects of geophysics	Seismic
1989	1998	David Leaman	Senior Lecturer (part-time)	Potential Fields primarily	Potential Fields
1993	Present	Michael Roach	Lecturer -> Senior Lecturer	All aspects of geophysics	Potential Fields
1999	2006	James Reid	Lecturer	All aspects of geophysics	Electrical and EM
2007	Present	Anya Reading	Senior Lecturer	All aspects of geophysics	Passive seismic methods
2012	Present	Mike Coffin	Professor of Marine Geophysics (IMAS)	Teaches a small amount of the marine geology unit	Marine Geophysics
2014	Present	Jo Whittaker	Research Fellow (IMAS)	Teaches a small amount of the marine geology unit	Marine Geophysics

Staff in red are from the institute of Marine and Antarctic Studies (IMAS) and contribute a small amount to Earth Science teaching in our Marine Geoscience unit.

Most geophysics staff have contributed to teaching in all geophysics disciplines. Since 1946 there have only been 1-2 geophysics teaching staff at any time.

Sam Carey taught geophysics throughout the 1950s prior to the appointment of Ron Green as geophysics lecturer in 1959