

## RECORD OF TEACHING OF EXPLORATION GEOPHYSICS AT MACQUARIE UNIVERSITY

Table revised 25 February 2020. Note that Macquarie University opened in 1967

From	To	Name	Position	Teaching	Research
1967	1969	<b>Kerry Burns</b>	Lecturer	Introduction to geophysics	Rock magnetism and magnetic anisotropy
1968	1970	<b>Roger Henderson</b>	Lecturer/Senior Lecturer	All aspects of Exploration Geophysics including a unique 3rd year course 'Geophysical Models'	Electrical and Electromagnetic (particularly MT).
1969	1989	<b>Jim Tayton</b>	Lecturer/Senior Lecturer	Seismic methods	Shallow water and terrestrial seismic, acid sulfate soils
1969	1974	<b>Roger Lewis</b>	Lecturer/Senior Lecturer	Electrical and electromagnetic methods	Electrical and electromagnetic methods
1971	1980	<b>John Bishop</b>	Senior Tutor/lecturer	Exploration methods	Piezoelectric methods
1971	1988	<b>Dave Johnson</b>	Lecturer/Senior Lecturer/ Assoc Professor	Potential field methods, Geophysical data processing	Potential field interpretation methods, satellite magnetics, seafloor spreading, computer graphics
1971	1971	<b>Fraser Grant</b>	Visiting Professor	Potential field methods	Helped to establish the case for a Chair in Geophysics
1972	1991	<b>Keeva Vozoff</b>	Professor	Electrical and electromagnetic methods, Geophysical data processing	Natural electromagnetic fields, numerical modelling
Mid 80s	1991	<b>Laurie Drake</b>	Lecturer/Senior Lecturer	Solid earth geophysics	Seismology, seismic numerical modelling
1987	1993	<b>Ted Bowen</b>	Visiting Fellow	Exploration geophysics	Potential field methods
1993	1996	<b>Jim Tayton</b>	Senior Lecturer	Exploration geophysics	Shallow water and terrestrial seismic, acid sulfate soils
1993	2000	<b>James Macnae</b>	Professorial Fellow	Electrical and electromagnetic methods	Airborne electromagnetics; systems and software, exploration geophysics

1996	1997?	<b>Karsten Gohl</b>	Senior Lecturer	Seismic reflection	Seismic methods, antarctic geophysics
??	??	<b>Friedemann Wenzel</b>	Affiliated with CSIRO ?	A teaching role at MU is to be confirmed??	??
1994	Present	<b>Mark Lackie</b>	Lecturer/Senior Lecturer and Head of Department	Exploration/Environmental Geophysics and Solid earth geophysics	Palaeomagnetic methods, gravity