

RECORD OF TEACHING OF EXPLORATION GEOPHYSICS AT THE UNIVERSITY OF QUEENSLAND

Formal long-term professional degrees in applied geophysics have been run in the Department of Geology and Mineralogy (later Earth Sciences)

From	To	Name	Position	Teaching	Research
			<i>Lecturer/Snr Lecturer/ Assoc Prof/Professor</i>	<i>Primary fields of geophysics teaching</i>	<i>Personal areas of research and publications</i>
1955	1985	Dr John Webb	Senior Lecturer	All areas of geophysics, specialising in seismology	Earthquake Seismology
1968	1988	Dr Sydney Hall	Senior Lecturer	All areas of geophysics, specialising in electrical/EM/potential fields	Electrical and EM geophysics
1987	Present	Dr Steve Hearn	Part-Time Lecturer	All geophysics specialising in seismology	Exploration seismology and geophysical data processing
1988	Present	Dr Peter Furness	Lecturer/ Contract Lecturer	All geophysics, specialising in potential fields/ Electrical/ EM.	Hard-rock geophysics, including electrical, electromagnetic and potential field techniques
2009	2013	Dr Peter Fullagar	Adjunct Professor	Potential fields, electrical and EM	Hard-rock geophysics, potential field, electromagnetics, logging.

NOTES

Dr Sydney Hall and Dr John Webb are recognised as being responsible for establishing and maintaining the B Sc App (Geophysics) degree for 20+ years.

It is also acknowledged that a number of eminent geophysicists taught in other departments at UQ at various times.

These staff supervised various projects in geophysics, and taught courses attended by geophysics students.

They include the following:

Department of Physics: Professor Frank Stacey, Professor Mick Gladwin, Dr Lynn Hastie, Dr Gary Tuck.

Department of Mathematics: Dr Leo Howard.