

RECORD OF TEACHING OF EXPLORATION GEOPHYSICS AT THE UNIVERSITY OF WOLLONGONG

The University of Wollongong (UOW) opened in 1975. Until 1975, UOW was the Wollongong University College of the University of New South Wales.

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>
1969	1981	Richard Facer	Lecturer/Senior Lecturer	Solid earth and exploration geophysics over all undergrad years plus MSc level. While at Wollongong, RF also assisted in coursework in solid earth geophysics & exploration geophysics at UNSW, and at the University of Canberra with emphasis on field procedures.	Magnetic properties and thermal properties of rocks
1982	1988	Adrian Hutton	Lecturer	Solid earth & exploration geophysics with emphasis on exploration geophysics especially coal and petroleum exploration. Given as a third year subject in geology majors. One MSc student did a thesis on magnetics. For around four to five years, geophysics was one of the modules in the Coal Diploma course jointly offered by the Uni of Wollongong and University of Newcastle.	Well logging
1989	1998	Leonie Jones	Lecturer	Wide ranging geophysics for 3rd year geology students plus occasional honours, MSc & PhD students, plus engineering.	Rock physics

1999	2006	Adrian Hutton	Associate Professor	As presented above, but after about 2002-03, the number of subjects was dramatically reduced and some geophysics was offered in a much reduced form as part of a subject with coal and petroleum source rocks. In the latter two years, geophysics comprised about one fifth of the subject. Since 2006 very little geophysics has been taught.	
Note: For some years after leaving Wollongong, Richard Facer was an Honorary Senior Lecturer, assisting in post-graduate teaching in geophysics					