



Albany Geological Sciences courses 1975-2011

GEO 610	Advanced Marine Geology	3	PJF	<sp76; 78; 79; 81	GEO 660 >sp78									
GEO 610	Geochemical Kinetics	3	TMH	sp84; 86; 88										
GEO 612	Sedimentary Geochemistry	3	JWD	sp95; 96										
GEO 620	Tectonics II	3	JFD	fa76; fa80										
GEO 630	Phase Equilibria	3	GWP	sp78; 82; fa85; 87, 88; sp91										
GEO 640	Cosmochemistry	3	JWD	sp85; fa86, 88; sp91, 93										
GEO 650	Isotope Geochemistry	3	SED	sp77, 78, 79; sp83; fa84; sp87, 89										
GEO 671	Topics in Igneous Petrology	1; 2	SED; WDM/GDH	fa78; sp94										
GEO 672 (*)	Topics in Structural Geo (Structure II grad)	3	WDM	fa92, 93										
GEO 673	Topics in Geochemistry	3	TMH/JB; GWP; JWD	sp82; fa91; fa92										
GEO 674 (*) 566 f03>	Topics in Stratigraphy & Sedimentation	3	BKL	sp03 >566										
GEO 675 (*)	Topics in Str Geo [Structural Geology II]	3 (2 up to fa82)	WDM	<fa75 – fa95										
GEO 676	Topics in Tectonics	3	GDH; WSKF	sp96; sp99										
GEO 677 (*) >535 sp98	Topics in Applied Geology & Hydrogeology	3	PR; TS; BKL	sp93, 94; sp95; sp96, 97	>535 sp98									
GEO 678	Topics in Geophysics (Seismology)	3	W Mitronovas	sp79 - sp88										
GEO 710	Igneous Petrology II	3	SED/Y Isachsen	fa76										
GEO 740	Tectonics III	3	JFD	fa77, fa78; fa81										
GEO 750	Geochemistry II	3	SED	sp76										