

**Course Requirements and Registration Priorities
School of Mining and Geosciences, Summer 2023**

#	Abbr	Title	Cr(US)	Cr(ECTS)	PreRequisite	CoRequisite	AntiRequisite	1st priority registration	2nd priority registration	3rd priority registration	4th priority registration
SMG											
Mining Engineering											
1	MINE 890	Doctoral Thesis	90	180				4 year PhD SMG Mining Engineering			
2	MINE 890-0	Thesis Research	0	0				Mining Engineering			
Petroleum Engineering											
3	PETE 890	Doctoral Thesis	90	180				4 year PhD SMG Petroleum Engineering			
4	PETE 890	Thesis Research	0	0				Petroleum Engineering			
School of Mining and Geosciences											
5	GEOL 206	Field Geology 1	3	6	GEOL 202 Geologic Maps and Cross-Sections (5123) (C- and above)			2 year UG SMG Geology, 2 year UG SMG Petroleum Engineering			
6	GEOL 410	Carbonate Systems, Processes and Deposits	3	6	GEOL 204 Sedimentology and stratigraphy (5475) (C- and above)			3 year UG SMG Geology			
7	GEOL 610	Carbonate Systems, Processes and Deposits	3	6	PETE 502 Petroleum Geology (4478) (C- and above)			1 year Gr SMG			