

#	Sp	Title	Freq	M21	F21	S22	M22	F22	S23	M23	F23	S24	M24	F24	S25	M25	F25	S26
106	N	Intro to Oceanography	All	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
108	N	Understanding Global Climate Change	Fall/Sp		x	x		x	x		x	x		x	x		x	x
110	N	Earth Science	Fall/Sp		x	x		x	x		x	x		x	x		x	x
110	N	Earth Science (VB)	Fall/Sp		x	x		x	x		x	x		x	x		x	x
111	N	Physical Geology	Fall/Sm	x	x		x	x		x	x		x	x		x	x	
112	N	Historical Geology (main campus)	Sp/Sm	x		x	x		x	x		x	x		x	x		
112	N	Historical Geology (VB)	Fall/Sp		x	x		x	x		x	x		x	x		x	x
130	G	Research/Info Lit	Fall/Sp		x	x		x	x		x	x		x	x		x	x
220	T	Meteorology	Fall/Sp		x	x		x	x		x	x		x	x		x	x
250		Natural Haz/Dis	Fall/Sp		x	x		x	x		x	x		x	x		x	x
302		Environmental Geology	All	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
303		Paleontology	Spring			x			x			x			x			x
306		Oceanography	Fall/Sp		x	x		x	x		x	x		x	x		x	x
307		Oceanography Lab	Fall/Sp		x	x		x	x		x	x		x	x		x	x
310		Global Earth Systems	Spring			x			x			x			x			x
315		Minerals and Rocks	Fall		x			x			x			x			x	
320		Sedimentology and Stratigraphy	Fall		x			x			x			x			x	
344	W	Geomorphology	Spr			x			x			x			x			x
350		From Rivers to Sea	Fall/Sp		x	x		x	x		x	x		x	x		x	x
403	W	Aquatic Pollution	Fall		x			x			x			x			x	
405		Physical Ocean	Fall		x			x			x			x			x	
406		matlab	Fall		x			x			x			x			x	
410		Chemical Oceanography	Spr			x			x			x			x			
413		Environmental Geochemistry	Sp Even			x						x						
415		Waves and Tides	Sp odd						x						x			
416		Electronics & Instrumentation	Sp Even			x						x						x

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418		Limnology: Biogeochemistry of Lakes	3rd Fall					x									x	
420		Hydrogeology	F Odd		x						x						x	
425		Marine Geology	Spring			x			x			x			x			x
430		Intro to Geophysics	F Even					x						x				
434		Geodynamics	F Odd		x						x						x	
435		Intro Ocean Mod & Pred	Sp Even			x						x						x
440		Biological Oceanography	Fall		x			x			x			x			x	
441		Ocean and Earth Sciences Field Study I	Fall		x			x			x			x			x	
442		Ocean and Earth Sciences Field Study II	Spr			x			x			x			x			
444		COSIA	Spr			x			x			x			x			
451	W	Data collection and analysis	Spr			x			x			x			x			
452		Microbial Ecology of the Oceans	3rd Fall								x							
453	W	Marine Molecular Ecology	3rd Fall		x									x				
466		Introduction to Mitigation and Adaptatio	Fall		x			x			x			x			x	
467		Sustainability Leadership	Spr			x			x			x			x			x
468	W	Research Methods in Math and Sciences	Fall/Sp		x	x		x	x		x	x		x	x		x	x
490		Paleoceanography	Sp Even			x						x						

New

395 TPCS: Sea Level Rise

x

395 TPCS: Arctic Change

x