

OEAS #	Title	Freq	F21	Sp22	F22	Sp23	F23	Sp24	F24	Sp25	F25	Sp26
503	Aquatic Pollution	Fall	x		x		x		x		x	
505	Physical Oceanography	Fall	x		x		x		x		x	
506	matlab	Fall	x		x		x		x		x	
513	Environmental Geochemistry	Spr Even		x				x				x
515	Waves and Tides	Spr Odd				x				x		
516	Electronics & Instrumentation	Spr Even		x				x				x
518	Limnology: Biogeochemistry of Lakes	3rd Fall			x						x	
520	Hydrogeology	Fall odd	x				x				x	
530	Intro to Geophysics	Fall even			x				x			
534	Geodynamics	Fall odd	x				x				x	
544	COSIA	Spr		x		x		x		x		x
566	Introduction to Mitigation and Adaptation	Fall	x		x		x		x		x	
567	Sustainability Leadership	Spr		x		x		x		x		x
551	Data collection and analysis	Spr		x		x		x		x		x
553	Marine Molecular Ecology	3rd Fall	x						x			
604	Introduction to Physical Oceanography	Fall	x		x		x		x		x	
605	Introduction to Ocean Modeling & Prediction	Spr Even		x				x				x
610	Advanced Chemical Oceanography	Spr		x		x		x		x		x
611	Chemical Oceanography Laboratory	3rd Spr				x						x
613	Geochem of Marine Sediments	Spr odd				x				x		
614	Estuarine and Coastal Biogeochemical Cycles	3rd fall					x					
620	Advanced Geological Sciences	Spr		x		x		x		x		x
622	Wetland Hydrology	Fall Even							x			
625	Marine Sedimentary Environments	Spr Even		x				x				x
640	Advanced Biological Oceanography	Fall	x		x		x		x		x	
658	Participatory and Agent-based Modeling, Simulation, and Visualization	Fall	x		x		x		x		x	
704	Time Series in Oceanography	Fall even			x				x			

As needed/Infrequent Courses

518	Chemical limnology
548	Population Ecology
603	Geobiology and Biosedimentology
651	Introduction to the Physics of Estuaries
630	Dynamics I
708	Simulation Techniques for Ocean Circulation
711	Regional Oceanography
730	Dynamics II
732	Advanced Geochemistry of Marine Sediments
735	Paleoclimatology
741	Fisheries Population Dynamics
743	Applied Methods of Fisheries
744	Fisheries Management
764	Coastal Sedimentology
765	Marine Biogeochemistry
808	Simulation Techniques for Ocean Circulation
830	Dynamics II
832	Advanced Geochemistry of Marine Sediments
841	Fisheries Population Dynamics
843	Applied Methods of Fisheries
844	Fisheries Management
864	Coastal Sedimentology
865	Marine Biogeochemistry