

Graduation date		AOSE 2020	AOSE 2020	AOSE 2020	AOSE 2020	PO 2020	PO 2020	PO 2021	PO 2021	PO 2021	AOSE 2021	AOSE 2021	AOSE 2022	AOSE 2022	AOSE 2022	AOSE 2022	AOSE 2022	AOSE 2022	PO 2023	AOSE 2023	AOSE 2023	PO 2023	AOSE 2023	PO 2023
Civil & Environmental Engineering																								
Computer Aided Engineering II	1.125														X									
Mechanical Engineering																								
Acoustics and Sensing	2.066		X	X	X	X	X				X	X		X	X		X			X	X			
Introduction to Robotics	2.120												X											
Stochastic Systems	2.122				X									LIS										
Identification, Estimation, and Learning	2.160													X										
Learning Machines	2.168		X																					
Marine Hydrodynamics	2.20												X		X			X		X				
Ocean Wave Interaction With Ships And Offshore Energy Systems	2.24																	X						
Numerical Fluid Mechanics	2.290		X																					
Marine Power and Propulsion	2.611				L																			
UUV Autonomy, Sensing, and Commun.	2.680	X			X						X	X	X	X	X	X		X						
Environmental Ocean Acoustics	2.681	X			L	L							X		X	X								
Principles of Ocean Instruments	2.688	X	X	X	X	X	X						X	X	X	X	X			X	X		X	
Projects in Ocean. Engineering	2.689								SU		SU	SU								X	X		X	
Advanced Topics in Mech Engr	2.996				X																			
Exploring Sustainability at Different Scales	2.5985																						X	
Electrical Engineering & Computer Science																								
Introduction to Computer Science and Programming in Python	6.0001													LIS										
Introduction to Computational Thinking and Data Science	6.0002													LIS										
Introduction to Machine Learning	6.036																					X		
Introduction to MATLAB	6.057												IAP											
Review of Signals & Systems	6.058				IAP																			
A Brief Introduction to Programming in Python	6.145												IAP											
Introduction to Probability	6.431	X	X	X								X												
Introduction to Probability II	6.431B	X	X	X																				
Array Processing	6.456	X			X						X	X			X		X	X			X			
Computability Theory and With Scheme	6.844													X										
Prin of Autonomy & Dec Making	6.877				X																			
Leading Creative Teams	6.928														X									
Earth, Atmospheric & Planetary Science																								
Teaching Experience in EAPS	12.446					X																		
Elements of Modern Oceanography	12.702																						X	
Marine Chemistry	12.742																		X					
Fluid Dynamics	12.800					X	X	X	X	X									X			X		X
Large-scale Ocean Dynamics	12.801					X	X	X	X	X											X			X
Waves & Instability - Small Scale	12.802					X		X		X									X					X
Data Analysis in Physical Oceanography	12.805						X																	
Intro to Observational Physical Ocean.	12.808					X	X	X	X	X									X			X		X
Tropical Meteorology	12.811					X																		
Climate Science	12.842					X	X															X		X
Computational Ocean Modeling	12.850					X	X	X		X									X					
Climate Variability & Diagnostics	12.860					X		X		X				LIS										
Air-Sea Interaction	12.870					X																		
Special Seminar in Earth, Atmospheric and Planetary Sciences	12.S593																		X					
Other																								
Effects of Noise on Aquatic Animals	7.411																		X					

