		2009	2011	2012	2012	2013	2014	2014	2015	2017	2017	(2019)	(2019)	(2019)	PO (2019)	(2020)	(2020)	(2020)	(2020)	PO (2020)	PO (2020)
Graduation date (planned date)																					
Civil & Environmental Engineering																					
Tech., Globalization, and Sustain. Devel.	1.813						X														
Mechanical Engineering																					
Wave Propagation	2.062					X															
Acoustics and Sensing	2.066	X		X	X		X	X	X	X	X	X	X	X	X		X	X	X	X	X
Intro to Numerical Simulation (6.336)	2.096		X	X	X																
Stochastic Systems	2.122																			X	
Adv. Instrumentation and Measurement	2.131		X		X																
Adv System Dynamics & Control	2.151												X								
Identification, Estimation, and Learning	2.160						X														
Learning Machines	2.168																X				
Numerical Fluid Mechanics	2.290						X										X				
Marine Power and Propulsion	2.611																		L		
UUV Autonomy, Sensing, and Commun.	2.680							X				X	X				X		X		
Environmental Ocean Acoustics	2.681	X						X	X			X	X				X		L	L	
Acoustical Oceanograpy	2.682	X		X	X	X															
Principles of Ocean Instruments	2.688	X	X		X	X	X	X	X	X	X	X	X	X			X	X	X	X	X
Projects in Ocean. Engineering	2.689		X			X	X	X	X	X	X										
Optics	2.710													X							
Special Subj. in Mech. Engineer.	2.S981						X			X	X										
Advanced Topics in Mech Engr	2.996										X								X		
Graduate Special Subj. in Mech. Eng.	2.S997						X														
Electrical Engineering & Computer Science																					
Signals and Systems	6.003	L		X			L	L	L	X	L										
Signals, Systems and Inference	6.011			X			X														
Introduction to MATLAB	6.057													IAP							
Review of Signals & Systems	6.058																		IAP		
Introduction to C and C++	6.179									L/IAP	L/IAP	L/IAP									
Special Lab Subject in EECS	6.S191													L/IAP							
Optimization Methods	6.255										X										
Intro to Numerical Simulation (2.096)	6.336										X										
Discrete-Time Signal Processing	6.341			X			X				X										
Introduction to Probablilty	6.431			X			X			X	X			X		X	X	X			
Introduction to Probablilty II	6.431B															X	X	X			
Stats for Engineers	6.434													X							
Inference and Information	6.437			X																	
Information Theory	6.441										X										
Array Processing	6.456			X			X							L			X			X	
Advances in Computer Vision	6.869																				
Cryptography and Cryptanalysis	6.875										X										
Prin of Autonomy & Dec Making	6.877																		X		
Earth, Atmospheric & Planetary Science																					
Introduction to Weather Forecasting	12.310						X														
Teaching Experience in EAPS	12.446																			X	
Elements of Modern Oceanography	12.702													X	X						
Marine Geology & Geophysics	12.711		X																		

Graduation date (planned date)		2009	2011	2012	2012	2013	2014	2014	2015	2017	2017	(2019)	(2019)	(2019)	(2019)	(2020)	(2020)	(2020)	(2020)	(2020)	(2020)
Computational Data Analysis	12.714				X																
Fluid Dynamics	12.800	X	X			X	X								X					X	X
Large-scale Ocean Dynamics	12.801														X					X	X
Waves & Instability - Small Scale	12.802																			X	
Data Analysis in Physical Oceanography	12.805																				X
Intro to Observational Physical Ocean.	12.808	X				X	X		X						X					X	X
Dynamics of the Atmosphere	12.810														X						
Tropical Meteorology	12.811																			X	
Climate Science	12.842													L						X	X
Computational Ocean Modeling	12.850																			X	X
Climate Variability & Diagnostics	12.860																			X	
Air-Sea Interaction	12.870																			X	
Sci Politics and Envi Policy	12.885														X						
Other																					
Negotiation Analysis	15.672																				
Unified Engin: Signals & Syst	16.002									L											
Cybersecurity	17.448																		L		
Seminar in Social Science	17.910						X	X	X												
Differential Equations	18.03													L							
Matrix Methods	18.0651															X	X				
Computational Sci. and Engineering I	18.0851	X	X	X	X		X	X	X	X	X	X	X	X		X	X	X			X
Review of Mathematics	18.089																		X		
Adv Analytic Methods: Sci & Eng	18.305																				
	18.440				X																
Grad Tech Writing Workshop	21W.794													IAP							
Stats Computation & Applications	IDS.131																	L			
Tech, Glblztn & Sustain Dev	IDS.437																	L			
Engineering Apollo: Moon project as complex system	STS.471								X												
L = Listener (not for credit)																					
IAP = Independent Activities Period (January)																					