24-month Program

	Summer	Fall	IAP	Spring
1st Year	18.089 - Review of Mathematics	2.701 - Principles of Naval Architecture	Elective	2.702 - Systems Engineering and Naval Ship Design
	18.0851 - Computational Science and Engineering I	2.20 - Hydrodynamics		2.081 - Plates and Shells
	3.371 - Selection and Processing of Structural Materials	2.611 - Marine Power and Propulsion		2.082 - Ship Structural Analysis and Design
	2.690 - Special Problems in Structural and Environmental Materials	2.080 - Structural Mechanics		2.22 - Design Principles for Ocean Vehicles
	15.086/15.087 - Engineering Probability and Statistics			Elective
2nd Year	Professional Summer	2.703 - Principles of Naval Ship Design	2.704 - Projects in Naval Ship Conversion Design	6.061 - Introduction to Electric Power Systems
		2.ThG - Thesis	2.ThG - Thesis	2.ThG - Thesis
		Elective		2.680 - Unmanned Marine Vehicle Autonomy, Sensing and Communications
				TM Elective
	Cybersecurity			