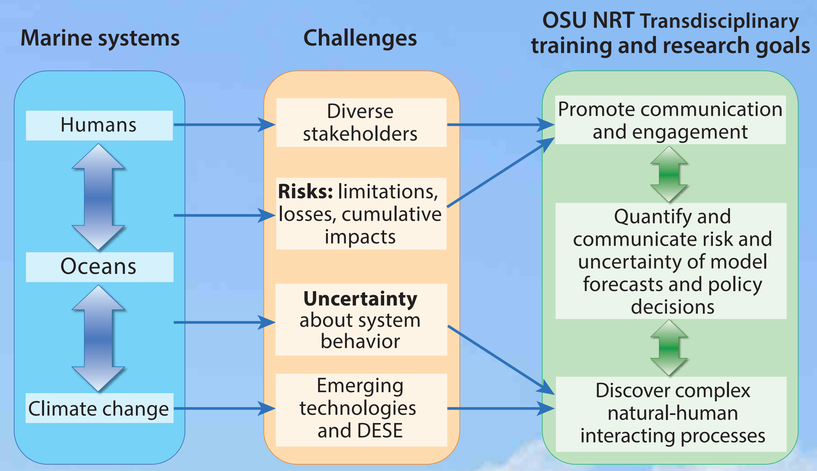
Oregon State University OSU College of Earth, Ocean, and Atmospheric Sciences

Risk and Uncertainty Quantification and Communication in Marine Science and Policy

CEOAS College of Earth, Ocean, and Atmospheric Sciences

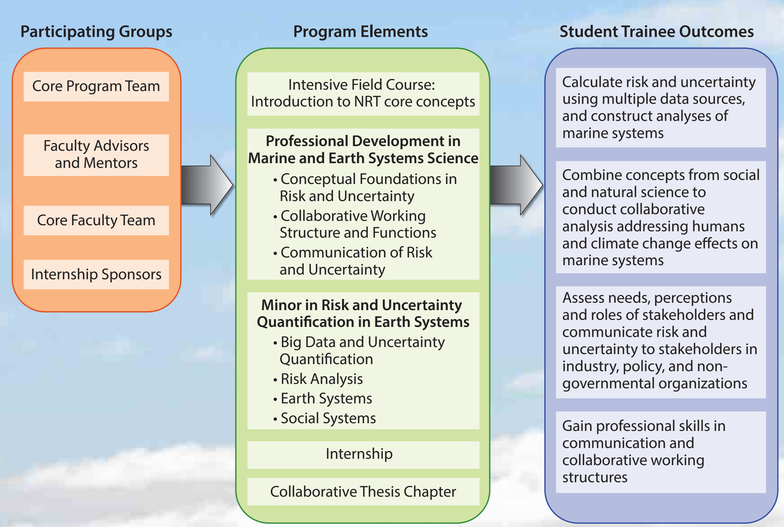
NSF

OSU NRT Program Model

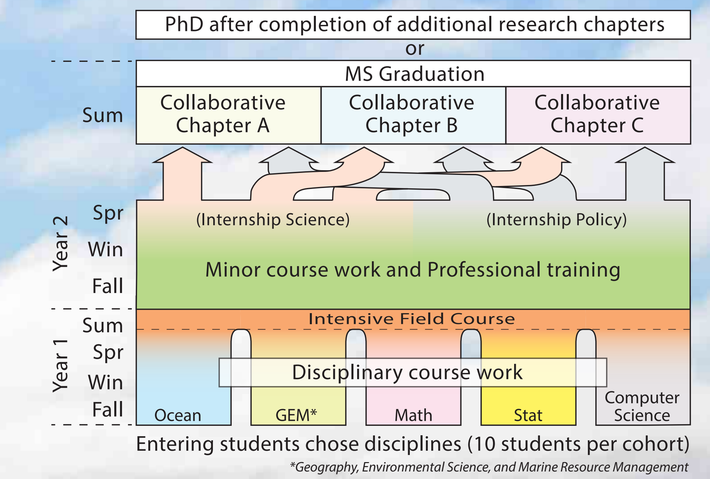


OSU NRT Programmatic Research and Training Goals

OSU NRT Student Timeline



Engaging graduate students in transformative research, education, and professional experiences to address the effects of human actions and climate change on marine systems.



Our NRT Team at Oregon State University:
[1]Lorenzo Ciannelli *(Fisheries Oceanography)* , [1]Katherine Hoffman *(Program Coordinator)*, [1]Julia Jones *(Geography)*, [1]Alexander Kurapov *(Physical Oceanography)*; [2]Juan Restrepo *(Uncertainty)*, [2]Enrique Thomann *(Stochastic modeling)*, [2]Ed Waymire *(Risk analysis)*; [3]Alix Gitelman *(Environmental statistics)*; [4]Sinisa Todorovic *(Machine learning)*; [5]Flaxen Conway *(Social Science)*, [6]Michael Banks *(Genomic)*; [7]Ana Spalding *(Policy science)*.
At Char Associates:
Cynthia Char *(Human development)*.

[1]College of Earth, Ocean, and Atmospheric Sciences, [2]Mathematics, [3]Statistics, [4]Computer Science, [5]Liberal Arts, [6]Fisheries and Wildlife, [7]School of Public Policy.