

## School of Marine Sciences Seminar Series, Fall 2019

All seminars are held in Room 354, Aubert Hall at 11:00am on Fridays.  
Refreshments are available at 10:45am

<b>Date</b>	<b>Speaker and Title</b>	<b>Host</b>
September 6	<b>Sarah Kingston, DMC</b> , "A Snail Story: Phenotypic and genotypic divergence in <i>Littorina saxatilis</i> in the Gulf of Maine"	Nishad Jayasundara
September 13	<b>Brian Helmuth, Northeastern University</b> , "Human perspective, conservation physiology, and climate adaptation strategies in coastal environments"	Kyle Capistrant-Fossa
September 20	<b>Santiago Salinas, Kalamazoo College</b> , "Lamarck revisited: Evidence for thermal transgenerational plasticity"	Nishad Jayasundara
September 27	<b>Larissa Williams, Bates College</b> , "Use of genetic analysis to understand the population dynamics of three marine species in Maine"	Nishad Jayasundara
October 4	<b>Emmanuel Boss, UMaine</b> , "Four disruptive technologies that are revolutionizing sensing of the oceans"	Nishad Jayasundara
October 11	<b>David Townsend, UMaine</b> , "Red Tides, Unusual Plankton Blooms, and Recent Changes in the Oceanography of the Gulf of Maine"	Nishad Jayasundara
October 18	<b>Kanae Tokunaga, GMRI</b> , "Meeting Multiple Ecological and Socio-economic Objectives: Qualitative and Quantitative Evaluation of Effort Coordination in Fisheries Co-management"	Keith Evans
October 25	<b>Ben Knowles</b> , "The Role of Temperate Viral Infection in Bloom Formation and Decline"	Lee Karp-Boss
November 1	<b>Lisa Kerr, GMRI</b>	Nishad Jayasundara
November 8	<b>Terry Hughes, James Cook University, Australia</b> , "Responses of Coral Reefs to Global Warming"	Robert Steneck
November 15	<b>Kelly Cole, UMaine</b> ,	Nishad Jayasundara
November 22	<b>Kimberly Hugenard, UMaine</b> ,	Kelly Cole
November 29	THANKSGIVING	
Decembre 6	<b>Noer Kasanah, URI</b> ,	Drajad Seto
December 13	<b>Mindy Richlen, WHOI/CINAR</b> ,	Heather Leslie
	Please Reserve For more information, contact Nishad Jayasundara (nishad.jayasundara@maine.edu) or Emmanuel Boss (emmanuel.boss@maine.edu)	