Minnesota Sea Grant
Scholars Program

Photo Credit: NOAA Sea Grant

Hollings Scholar Leah Chomiak studying the summer ice melt in the Chukchi Sea during her internship with the Pacific Marine Environmental Laboratory. Photo Credit: Leah Chomiak

Great Lakes & Oceans Fellowships & Scholarships

Minnesota Sea Grant's Scholars Program supports graduate and undergraduate opportunities in coastal science, management and policy. The program seeks to develop a diverse freshwater and ocean workforce that understands technical and social challenges facing coastal communities and their surrounding natural environment.

Opportunity	Eligible Students	Applications Due	Program Begins	Duration
NOAA Ernest F. Hollings Undergraduate Scholarship	Sophomore, U.S. citizen, 3.0 GPA	Jan. 19, 2018	Fall 2018	Two years
National Marine Fisheries Service—Sea Grant Joint Graduate Fellowship Program in Population and Ecosystem Dynamics and in Marine Resources Economics	PhD student, U.S. citizen, at a U.S. university	Jan. 26, 2018	Aug. 1, 2018	Two or three years
2018-19 Great Lakes Commission – Sea Grant Fellowship	Current or recent grad student at U.S. accredited institution	Feb. 16, 2018	June 1, 2018	One year
Knauss Fellowship	Graduate student at accredited U.S. institution	Feb. 23, 2018	Feb. 1, 2019	One year
NOAA Coastal Management / Digital Coast Fellowships for Recent Graduates	Graduate student at accredited U.S. institution graduating between Jan. 1, 2017 & July 31, 2018	Jan. 19, 2018	Aug. 1, 2018	Two years

Scholarship and Fellowship Details: www.seagrant.umn.edu/projects/student_opportunities

Departments and Mentors: To sign up for email notifications about our Scholars Program contact Minnesota Sea Grant Associate Director of Research Valerie Brady (vbrady@d.umn.edu).

Sea Grant Minnesota

NOAA National Oceanic and Atmospheric Administration U.S. Department of Commerce

UMD University of Minnesota Duluth Driven to Discover

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12/2017