



NOAA LIVING MARINE RESOURCES COOPERATIVE SCIENCE CENTER Application Quick Reference Guide

Benefits of LMRCS Support:

- Stipend and tuition support
- Travel to conduct research and attend professional meetings
- Opportunities for research funding through our research grant program
- Access to courses taught at partner institutions

Requirements of LMRCS Supported Students:

- Fulfill all requirements of your home institution and degree program.
- Attend the LMRCS Data Carpentry Workshop.
- Take one social science course, which may focus on any human dimension of marine or environmental science.
- Participate in the Annual Fellows Assembly.
- Complete a NOAA Experiential Research and Training Opportunity (NERTO).

Application Process:

- Contact your potential advisors.
- Apply for admission to the institution offering your desired program (see list below).
- Contact the Program Director (see list below) at that institution to discuss opportunities for support.
- Complete the LMRCS Application for Student Support at wwwcp.umes.edu/lmrsc/student-support-services.

Applications will be considered 3 times annually. Speak to the Program Director at your institution to determine which deadline you should target.

Deadlines:

October 25
February 8
April 24

Institution	Degrees	Contact	Fall deadline	Spring deadline	GRE required	Link
Delaware State University	Natural Resources, B.S., M.S. Integrative Agricultural, Food & Environmental Sciences, Ph.D.	Dr. Gulnihal Ozbay gozbay@desu.edu	June 30	Nov. 15	Yes	cast.desu.edu
Hampton University	Marine & Environmental Science, B.S., M.S. Biological Sciences with concentration in Environmental Science (Thesis track only), M.S.	Dr. Deidre Gibson deidre.gibson@hamptonu.edu	June 1	Nov. 1	No	home.hamptonu.edu/science
Savannah State University	Marine Science, B.S., M.S.	Dr. Dionne Hoskins-Brown hoskinsbrown@savannahstate.edu	Mar. 20	Oct. 15	Yes	savannahstate.edu/colleges/sciences-technology/marine-sciences

Oregon State University	Environmental Economics, Policy & Management, B.S.	Dr. Jessica Miller jessica.miller@oregonstate.edu	~6 mos. prior to start (<i>Fisheries & Wildlife Science only</i>)		If GPA is less than 3.0	oregonstate.edu
	Natural Resources, B.S.		~9 mos. prior to start			
	Fisheries Science or Wildlife Science, B.S., M.S., Ph.D.					
	Applied Economics, M.S., Ph.D.					
	School of Public Policy, M.S., Ph.D.					
	Marine Resource Management, M.S.					
University of Miami Rosenstiel School of Marine, Atmospheric, and Earth Science	Marine Biology & Ecology, M.S., Ph.D.	Dr. Beth Babcock ebabcock@miami.edu	Dec. 1-Jan. 1		No	www.earth.miami.edu
	Environmental Science & Policy, M.S., Ph.D.		April 1 (<i>Fisheries Management & Conservation only</i>)			
University of Maryland Center for Environmental Science	Marine Estuarine & Environmental Science, M.S., Ph.D.	Dr. Eric Schott schott@umces.edu	Jan. 15	Sept. 30	Optional	www.mees.umd.edu
University of Maryland Eastern Shore	Biology, B.S.	Dr. Paulinus Chigbu pchigbu@umes.edu Dr. Maggie Sexton masexton@umes.edu	Feb. 15		Yes	wwwcp.umes.edu/sans
	Environmental Science (Marine Science concentration), B.S.					
	Marine Estuarine & Environmental Science, M.S., Ph.D.		Jan. 13	Sept. 30		
	Toxicology, M.S., Ph.D.		Feb. 1	Sept. 1		
	Food & Agricultural Science, M.S., Ph.D.		Apr. 15	Oct. 30		