For 50 years, the National Sea Grant College program has trained the nation’s best graduate students in coastal science, policy, and related fields. Sea Grant graduate fellows have built a legacy of research that has advanced understanding of coastal resources and communities and helped to preserve vulnerable coastal ecosystems and economies.

Graduate students supported by Wisconsin Sea Grant collect field samples for scientific study in the Great Lakes region.

2,940 graduate students supported in 2013-15 alone

26+ fellowships offered through state Sea Grant programs and at national level

1,113 early professionals have completed the John A. Knauss Marine Policy Fellowship since 1979

3,757+ Sea Grant student theses & dissertations in the National Sea Grant Library

370 Sea Grant-supported students awarded degrees in 2015 (undergraduate through Ph.D.)

248 Sea Grant graduates found a job in their field within two years of their 2013 graduation
Sea Grant provides financial and mentoring support to hundreds of early-career scientists each year through a variety of competitive national and state-based fellowships, along with funding through hundreds of research projects. Many fellows have used the real-world experiences and connections provided by Sea Grant to develop productive and rewarding careers in academia, government, and other areas. Students in natural and social sciences may join researchers in the field, staff laboratories, or mentor undergraduates. They prepare research papers for submission to professional journals and share findings at conferences through talks and poster presentations. As national or state-sponsored fellows, students engage in real-world experiences that shape their future paths and forge connections to serve them in career pursuits.

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