Univ. of Minnesota Sea Grant Fellowships

**Undergraduate Fellowships**

**NOAA Hollings Undergraduate Scholarship Program**

This scholarship pays up to $8,000 per school year for up to 2 years and includes a 10 week, paid summer internship at a NOAA facility.

*Applications due at the end of January.*

**Undergraduate Internships**

**Internships with Minnesota Sea Grant**

Minnesota Sea Grant offers internships to undergraduate and graduate students enrolled in Minnesota colleges and universities. Interns apply their knowledge and skills acquired through coursework to help Minnesota Sea Grant fulfill its mission.

*Contact Doug Jensen at (djensen1@d.umn.edu) 218-726-8712.*

**Graduate Policy Fellowships**

**Great Lakes Policy Fellowship**

The selected Fellow will work with members of the Great Lakes' science, policy and information/education communities to advance the environmental quality and sustainable economic development goals of the Great Lakes states. The Fellow will be housed at the Great Lakes Commission offices in Ann Arbor, Michigan, for one year (June 1 to May 31).

*Applications due Feb. 27, 2015.*

**Knauss Fellowship**

This fellowship provides a unique educational experience to students who have an interest in marine/ocean/Great Lakes resources and in the national policy decisions affecting those resources. It is open to all students enrolled in a graduate or professional program in a marine- or aquatic related field at a U.S. accredited institution of higher learning. Fellows spend one calendar year (Feb. 1 - Jan. 1) in Washington, DC.

*Applications due Feb. 13, 2015.*

**Graduate Research Support Fellowships**

**National Marine Fisheries Service - Sea Grant Joint Graduate Fellowship Program in Population Dynamics and Marine Resource Economics**

Applicants must be enrolled in a PhD program at a U.S. university. Four fellowship awards are usually given, each with 2-3 years of support. Population Dynamics fellows will work on the dynamics of living marine resources and the development and implementation of quantitative methods for assessing their status. Marine Resource Economics fellows will work on development and implementation of quantitative methods for assessing the status or economics of the conservation and management of living marine resources.

*Applications due Jan. 29, 2015.*

**NOAA Coastal Management Fellowships for Recent Graduates**

Support for recent graduates with a master’s, doctorate, or professional degree to provide assistance to state coastal zone management programs. Fellowships are for two years and match students to projects in one of the nation’s coastal states. Competitive salary, benefits, travel, and relocation expenses. Degree must be completed between Jan. 1, 2014 and July 31, 2015.

*Applications due Jan. 23, 2015.*

More info at: www.seagrant.umn.edu/projects/student_opportunities. Or contact Valerie Brady at (vbrady@d.umn.edu) 218-726-8714. All applications must come through the Univ. of Minnesota Sea Grant office.