

## For Immediate Release

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## The Doris Duke Charitable Foundation Announces New Grants to Support Conservation Research Experiences for Undergraduate Students

**NEW YORK, N.Y., September 16, 2013** – The Doris Duke Charitable Foundation today announced \$4.5 million in grants to launch the *Doris Duke Conservation Scholars Program* at universities across the country.

The University of Washington, Northern Arizona University and University of Florida will each receive \$1.5 million to provide undergraduate students with the opportunity to participate in mentored research activities in conservation biology and other disciplines relevant to land, water and wildlife conservation. The University of Washington and Northern Arizona University will recruit students nationwide to participate in the program, while the University of Florida will partner with Cornell University, University of Idaho, North Carolina State University and University of Arizona to serve students recruited from those five institutions.

"More than ever, the conservation field needs to increase its efforts to attract, train and employ individuals from communities that today are largely absent from the conservation workforce," said Andrew Bowman, Program Director of the Environment Program at DDCF. "The ultimate objective of the Doris Duke Conservation Scholars Program is to foster an increase in the number of undergraduate students from groups currently underrepresented in the conservation workforce who choose to pursue studies and a career in conservation. To that end, the program will serve students who not only have a budding academic interest in conservation, but are also committed to increasing the diversity of students and professionals in the conservation field."

A key feature of the multi-year program is the opportunity for students to work alongside conservation researchers and professionals who have agreed to serve as mentors. These research experiences and additional activities that feature extensive time outdoors in nature are designed to inspire students as well as solidify their interest in conservation science and graduate programs that can lead to a career in conservation. Students will also be exposed to career options in conservation, including through interactions with people from underrepresented communities currently working in the conservation field.

The three grant recipients were selected through a competitive, nationwide process. In response to the DDCF Environment Program's open invitation for letters of interest, 122 institutions from across the U.S. submitted their concepts and ideas. A small number of full proposals were invited by DDCF and reviewed by experts in conservation education, research and diversity programs. Based on the recommendations of those experts, the foundation awarded three \$1.5 million grants.

## **About the Doris Duke Charitable Foundation**

The mission of the Doris Duke Charitable Foundation is to improve the quality of people's lives through grants supporting the performing arts, environmental conservation, medical research and the prevention of child abuse and neglect, and through preservation of the cultural and environmental legacy of Doris Duke's properties. The DDCF Environment Program enables communities to protect and manage wildlife habitat and create efficient built environments.

For information about the Doris Duke Conservation Scholars Program at the **University of Washington**, please contact Dr. Julia K. Parrish at206-221-5787 or jparrish@u.washington.edu. Information is also available at http://coenv.washington.edu/students\_new/doris\_duke.shtml.

For information about the Doris Duke Conservation Scholars Program at **Northern Arizona University**, please contact Dr. Thomas D. Sisk at (928) 523-7183 or Thomas.Sisk@nau.edu. Information is also available at <a href="http://lci.nau.edu/DDCS">http://lci.nau.edu/DDCS</a>.

For information about the Doris Duke Conservation Scholars Program at the **University of Florida, Cornell University, University of Idaho, North Carolina State University, and University of Arizona**, please contact Dr. John P. Hayes at (352) 392-1784or hayesj@ufl.edu. Information is also available at <a href="http://programs.ifas.ufl.edu/DDCSP/">http://programs.ifas.ufl.edu/DDCSP/</a>.

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