Graduate Fellowships in Ecology, Evolution, and Conservation at Fordham University

The Graduate Ecology program at Fordham University has new research opportunities and fellowships available for well-qualified students interested in pursuing a M.S. or Ph.D. starting in Fall 2018. Research opportunities through our graduate program link scientists at our main campus, the Louis Calder Center (our biological field station), the New York Botanical Garden, and the Wildlife Conservation Society. Accepted MS and PhD students are eligible to receive competitive stipends, plus full tuition remission. Students may work in many areas of ecology and evolution, as well as applied areas such as conservation of endangered species, ecological and evolutionary effects of urbanization, behavioral ecology, disease ecology, and responses of plants and animals to climate change. Interested students should contact relevant faculty members or research scientists to discuss mutual research interests via the following websites.

Biology faculty:  https://www.fordham.edu/info/24004/faculty  Louis Calder Biological Field Station:  http://www.fordham.edu/calder_center  Opportunities at the New York Botanical Garden:  https://www.nybg.org/plant-research-and-conservation/tour/graduate-studies/  Opportunities at the Wildlife Conservation Society:  http://www.wcs.org/  The deadline for applications is January 3, 2018. Online applications are available from:  https://gradadmissions.fordham.edu/apply/  For any questions, please contact Dr. J.D. Lewis by email:  jdlewis@fordham.edu  -*-.-*- J.D. Lewis Professor and Chair Department of Biological Sciences Fordham University 441 E. Fordham Road Bronx, NY 10458 USA Louis Calder Center, Fordham University 31 Whippoorwill Road, Box 887 Armonk, NY 10458, USA