

2013-2014 MU CONSERVATION BIOLOGY GRADUATE FELLOWSHIPS

Through the support of the MU Graduate School, the Conservation Biology Program is pleased to offer Conservation Biology Fellowships for graduate research, education or internships that will take place between Fall Semester 2013 and FALL Semester 2014.

Funding is available for 3 fellowships ranging of up to \$3000 each. Each applicant must provide a budget and indicate specifically the amount of funds requested. Appropriate uses of these funds include student or technician salary, research equipment and supplies, conference travel, and other needs that will facilitate the student's research, internship activities and professional development.

Fellowship recipients will be required to submit a brief report describing outcomes of the fellowship, and must present a seminar to the Conservation Biology Reading Group or as part of the Conservation Biology Seminar Series in Spring or Fall 2014.

Eligibility: Fellowship applicants must be pursuing the Conservation Biology Certificate, and have completed the "Proposed Course of Study for Conservation Biology Graduate Certificate" form.

Applications should include the following:

- A description of the research project, not to exceed five (5) double-spaced pages. Please include abstract, objectives, methods, and expected results. The budget, budget justification, and reference section (if included) are excluded from this five page limit, but figures and tables are included. Proposals should be in 12 point font and have a minimum of 1 inch margins.
- If the fellowship money is to be used for an internship, identify the partner, the activities associated with the internship, and the expected outcomes of the internship.
- The budget, and a brief, but specific, summary of how the fellowship money will be used (that is, a budget justification).

Email applications as a single PDF file named FirstnameLastnameCBFapp.pdf (e.g., MatthewGompperCBFapp.pdf) by **5 pm, Friday September 6, 2013** to Dr. Matthew Gompper, Department of Fisheries & Wildlife Sciences, 302 ABNR (gompper@missouri.edu)