

Dr. Stanley Weinreb and Dr. Eva Lurie Weinreb Graduate Student Fellowship

Department of Integrative Biology

Dr. Stanley Weinreb and Dr. Eva Lurie Weinreb were the Department Fellow and WARF Fellow, respectively, during their last years as doctoral candidates in the Zoology Department. Being both dedicated zoologists/biologists and educators, it has been their wish to perpetuate such dedication in their names in the form of a predoctoral fellowship in Integrative Biology for a graduate student whose doctoral study and research are concentrated in the areas of the donors' interests.

This fellowship shall support a graduate student meeting the following criteria:

1. The candidate shall be in the final year of graduate study in the department and shall have completed all doctoral degree requirements with the exception of the dissertation and defense.
2. The candidate's research is primarily in the areas of cell biology and anatomy with the emphasis on structure (ultrastructure) and function of the cell utilizing the tools of microscopy. These tools shall be particularly those of electron microscopy and/or related forms of microscopy, as deemed appropriate at the time. However, the areas of study and the tools of microscopy must be the primary criteria for this fellowship.
3. The candidate is to be a citizen of the U.S.
4. The candidate shall be one of the most meritorious and outstanding students in the department for that year.
5. Preference that candidate be interested in pursuing an academic career, not an industrial career, and shall be dedicated to education in Integrative Biology.
6. Recipient cannot hold a teaching or research grant or fellowship at the same time as this fellowship.

Application Details

The application deadline is March 1 at 11:59 pm. Applications should include an essay addressing suitability for the fellowship and a CV. Applications should be emailed to Kelin Boldiis (boldiis@wisc.edu) as a single PDF file.