The Arnold Arboretum of Harvard University promotes and supports research consistent with its mission to discover and disseminate knowledge of the plant kingdom. To foster both independent and collaborative work, the Arnold Arboretum offers fellowships and awards to students, post-doctoral researchers, and professionals of the biological and horticultural sciences. Application guidelines and additional information are available on the Arboretum website: arboretum.harvard.edu.

Application deadline for all programs: FEBRUARY 1, 2014

**PUTNAM FELLOWSHIPS IN PLANT SCIENCE**

Putnam Fellowships facilitate the scientific use of the Arnold Arboretum's living collections, and thus stimulate their use within the larger scientific community. Scientists and horticulturists with a doctoral degree and who have identified a basic or applied research project that would utilize the Arboretum's living collections are encouraged to apply for this 1-year appointment, with the option to renew for a second year. The Putnam Fellowship award provides a stipend of up to $40,000 depending on professional status, need, and duration of the fellowship. In addition, modest support is available for research and travel costs.

**JEWETT PRIZE**

The Jewett Prize is awarded to experienced researchers studying the biology of flowers and/or fruits. Preference is given to visiting scholars who plan to utilize the living collection of the Arnold Arboretum. Awards of $5,000 are granted to support research expenses and/or travel expenses associated with the proposed research.

**SARGENT AWARD FOR VISITING SCHOLARS**

The Sargent Award provides support for visiting scholars conducting basic research in the botanical sciences that utilizes the living, library, and/or herbarium collections of the Arnold Arboretum. Awards of $5,000 are granted to support research expenses and/or travel expenses associated with the proposed research.

**DELAND AWARD FOR STUDENT RESEARCH**

The Deland Award for Student Research supports investigations by graduate and advanced undergraduate students working on the comparative biology of woody plants, including developmental biology, physiology, genetics, reproductive biology, or ecology. Preference is given to students whose research utilizes the living collections of the Arnold Arboretum. Awards of $5,000 or less are granted to support student research expenses.

**ASHTON AWARD FOR STUDENT RESEARCH**

The Ashton Award for Student Research supports investigations by graduate and advanced undergraduate students working on Asian tropical forest biology. Awards of up to $2,000 are granted to support student research expenses.

Visit the Arnold Arboretum’s website at: arboretum.harvard.edu