The Dorothy Russell Havemeyer Foundation Fellowship Program at Cornell University provides support for short-term educational experiences in academic equine medicine for veterinary students. Fellowships are offered in the laboratory of Dr. Doug Antczak at the Baker Institute (www.vet.cornell.edu/baker), a division of the College of Veterinary Medicine at Cornell. The purpose of the Fellowships is to enable students with an interest in research careers to participate actively in cutting-edge investigations in equine medicine.

Program
Fellows undertake mentored research projects and also assist with routine herd health treatments, clinical reproduction, or field studies. Current laboratory research includes the Horse Genome Project, investigations of equine pregnancy immunology, and studies of immunity to equine herpes virus.

Fellowship Conditions and Eligibility
Students in Colleges of Veterinary Medicine in North America and abroad are eligible to apply. The Fellowship term is 10 weeks, with a flexible start date for any consecutive 10 week period between May and September. Stipend support is $5,000. Fellowship participants may be eligible for academic credit through their home institution. Housing is not provided, but readily available near campus.

Application Procedure
Deadline for applications is Wednesday, January 14, 2015, with notification on or before February 4, 2015.

To apply, please send the following materials to Ms. Bonnie Coffin (blc1@cornell.edu):
- A letter describing your interests and experiences (limit 2 pages).
- A curriculum vitae (CV) with grade point average (GPA) and results of standardized tests (e.g., US Graduate Record Exam or foreign equivalent).
- Name, address, e-mail, fax, and telephone number for two professional references who would be willing to write a letter of recommendation upon request.

For more information, please contact:
Ms. Bonnie Coffin (blc1@cornell.edu), 607-256-5616.
Baker Institute for Animal Health
College of Veterinary Medicine
Cornell University
Ithaca, New York 14853