University of Florida
Aquatic Animal Health Program
Externship Funds Application

Due Dates: Nov 20 and Apr 20

Date:
Name:
UF ID number (if applicable):
Attending university (if other than UF):
Expected year of graduation:
Contact Information:
Location of Externship:

Please provide the following documentation prior to attending the externship: cover letter with statement of career goals relevant to aquatic animal health, resume, copy of official transcripts to-date, statement of financial need, and 2 letters of reference.

The above information is due by 4:30 on either Nov 20th or Apr 20th or the following business day, if the date falls on a weekend or holiday, to either:

Dr. Iske Larkin
CVM, LACS PO Box 100136
2015 SW 16th Ave
Gainesville, Florida 32610

Phone: 352-392-2212 x5168
Cell: 352-494-1742
E-mail: LarkinI@vetmed.ufl.edu

Or

Dr. Ruth Francis-Floyd
CVM, LACS PO Box 100136
2015 SW 16th Ave
Gainesville, Florida 32610

Phone: 352-392-2212 x5638
Cell: 352-745-8295
E-mail: Francis-FloydR@vetmed.ufl.edu

Once the externship has been completed and prior to the release of funds we need: a two page report from you of your experiences during the externship, a letter from the mentoring veterinarian explaining that you satisfactorily completed all goals during the externship (received by either Dr. Larkin or Dr. Francis-Floyd), and our office of externships must receive a satisfactory clinical evaluation from the mentoring veterinarian.

Should your application be approved for funding, students will receive $250 per week, for a minimum of two weeks and no more than 4 weeks. Students from anywhere outside of the University of Florida may apply for an externship within Florida and University of Florida students may apply for any aquatic externship. See current list of approved externships at the following web page: http://www.vetmed.ufl.edu/stsvcs/externships/ and search Type as Other. Only Class/Type externships listed as aquatic are appropriate.

Funding priorities will be given in the following order:

(1) 3rd or 4th year veterinary students
(2) 1st or 2nd year veterinary students with significant aquatic animal background
(3) Other veterinary students

Any significant aquatic animal background is helpful in prioritizing ranking of applications.