



Leading Research in Human and Animal Disease

Department of Molecular and Comparative Pathobiology Summer Internship Program

Johns Hopkins Department of Molecular and Comparative Pathobiology offers two (2) summer internships to veterinary students. The program focuses on acquiring competence in diagnostic pathology in a wide range of laboratory, domestic and exotic animals. Interns participate in the animal necropsy service for laboratory animals housed within the University as well as cases from the Maryland Zoo, National Aquarium in Baltimore, and local practitioners. Interns perform gross necropsies, trim tissues and make histopathologic diagnoses. Cases are signed out with one of six ACVP Diplomates on faculty. Interns are encouraged to observe, assist, and participate in ongoing research within our department or in other research groups including journal club.

Interns will work side by side with DVM's participating in the postdoctoral fellowship program in Molecular and Comparative Pathobiology. Necropsy rotation will be two to three days a week. A goal for our interns will be to perform research and present a poster at the ACVP meeting derived from research performed in our department. Interns will not be required to be on evening or weekend call.

The program starts early May to early June and continues for a minimum period of 10 weeks, up to a maximum of 12 weeks and provides a monthly stipend of \$1765. The starting date is flexible and we will work with your summer schedule. To be eligible for an internship, a student must have completed 2 years of the professional veterinary curriculum.

To apply for the program, please send a letter stating your background, interests and goals, CV/resume, a transcript from your AVMA (American Veterinary Medical Association) accredited veterinary school, a letter of good standing in an academic program obtained from your Student Affairs or Registrar's office, and two (2) letters of recommendation from faculty members. Please mail application to Nancy Nath, Academic Program Coordinator, Department of Molecular and Comparative Pathobiology, Johns Hopkins University, 733 N. Broadway, Suite 811, Baltimore, MD 21205-2196, or e-mail to nath2@jhmi.edu to be received no later than February 3, 2012.

For information on the Department of Molecular and Comparative Pathobiology, please visit our website at www.hopkinsmedicine.org/mcp/.

Johns Hopkins University is an equal opportunity, affirmative action employer with a strong commitment to racial, and cultural and ethnic diversity. Nominations and applications from women and individuals from a broad spectrum of backgrounds are encouraged.



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