



Leading Research in Human and Animal Disease

NIH Veterinary Scholars Program Biomedical Research

The Johns Hopkins University Department of Molecular and Comparative Pathobiology is pleased to offer six Veterinary Scholars Program fellowships for veterinary students. This is a paid summer research fellowship for veterinary students who have completed their first or second year of veterinary school. Research Scholars will spend 12 weeks doing cutting edge translational research with faculty at our world renowned biomedical research university. At the end of their experience, the Research Scholars will present their research at the National Veterinary Scholars Symposium hosted by University of Minnesota.

Eligible host labs are led by proven mentors, and detailed information on research directions can be found on our webpage (<http://mcp.bs.jhmi.edu/people>). You will be asked to rank 3 research concentrations that interest you from the list below, and you will be matched with a mentor.

The program starts May 23, 2022 and continues for 12 weeks. Veterinary Scholars Fellows will join a community of five other veterinary students engaged in this program and twelve veterinarian fellows with interest in research, laboratory animal medicine, and/or comparative pathology in the department. The program includes multiple organized professional development activities. Research Fellows are encouraged to take vacation before or after the fellowship dates, however there will be flexibility in the start date for students whose academic year ends later than May 23, 2022. This program provides a weekly stipend of approximately \$538 through NIH support. Students will not be able to be a part of another NIH supported program simultaneously while being supported by Johns Hopkins University NIH support.

Qualifications

To be eligible, a student must have completed a minimum of 1 year of their veterinary curriculum, have an interest in exploring research as a career, and be a U.S. citizen or permanent resident. The student need not have previously participated in research activities. Participation in prior Boehringer Ingelheim or NIH T35 funded research programs at other institutions does not disqualify applicants from participating in this program.

Application

To apply for the program, please go to the following link <https://forms.office.com/Pages/ResponsePage.aspx?id=OPSkn-axO0eAP4b4rt8N7DXA80r-q7RKiNhFSIBjvPZUMkQ5RIROWIc0MEk2R1MwVIFCT0hFTVRYSC4u> . Once you complete the online form you will be instructed to upload the following materials 1) a letter stating your background, interests and goals, 2) a copy of your veterinary school transcript (unofficial okay), and 3) curriculum vitae 4) 2-letters of recommendation to be emailed directly by writers to Emma Ey - eey@jhmi.edu. Application deadline is February 1, 2022. Questions or concerns contact Emma Ey, 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 eey@jhmi.edu . More information about this program, other training opportunities, our research and our department is available on our website: <http://mcp.bs.jhmi.edu/> .

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



**Department of Molecular and Comparative Pathobiology
Supported by NIH T35 OD024982**