

## **Tenure Track Faculty Position in Virology/Viral Immunology**

The Department of Veterinary Microbiology and Pathology, College of Veterinary Medicine, Washington State University invites applications for a full-time (12 month) tenure track research/graduate education position in virology/viral immunology at the level of Assistant Professor. The start date is negotiable, and may be as early as August 23, 2010. A PhD or clinical doctorate (DVM, MD) is required and a minimum of two years postdoctoral training is highly preferred. The successful candidate will have evidence of conducting and publishing high quality results from hypothesis-based research in top tier journals, a track record of or strong potential for attracting extramural funding, and a history of or stated intent to contribute to high quality graduate and professional (DVM) education. The faculty member will be expected to develop and maintain an independent extramurally funded research program in virology or viral immunology that interfaces with ongoing infectious diseases research within the Department, College, and University. Active, well-funded research groups are focused on the immunology, pathogenesis, epidemiology, and genomics of animal pathogens and zoonotic agents ([http://www.vetmed.wsu.edu/research\\_vmp/](http://www.vetmed.wsu.edu/research_vmp/)). Research training at the undergraduate, graduate, and post-doctoral levels are supported by NIH training programs and the faculty member is expected to actively participate in these programs at all levels. Review of applications will begin April 19, 2010. Submit letter of application, curriculum vitae, and names and addresses of three references to Dr. Robert H. Mealey, c/o Ms. Sue Zumwalt, College of Veterinary Medicine, Washington State University, P.O. Box 647040, Pullman, WA 99164-7040 or [szumwalt@vetmed.wsu.edu](mailto:szumwalt@vetmed.wsu.edu). WSU is an EEO/AA Employer. Protected group members are encouraged to apply. For more information: <http://www.vetmed.wsu.edu/employment/>.