

## VMCVM SVSRP (NIH T35/BIVS) Application

In addition to filling out this application, please send a copy of your resume/CV and two letters of recommendation by email to [ansrahmd@vt.edu](mailto:ansrahmd@vt.edu) (or sent hard copy to Dr. Ansar Ahmed, c/o Grants and Contracts Officer, College of Veterinary Medicine, 205 Duck Pond Drive, Mail Code 0442, Virginia Tech, Blacksburg, VA 24061). **Applications are due by 5 p.m. on February 5, 2024.**

### Applicant Information

Full Name:

Address:

City:

State:

Zip:

Phone Number:

Email:

Current School:

Current GPA:

VMCVM student ID Number:

Are you a:

Are you a US citizen, permanent resident, or an international student?

Please check all items below that apply to you.

I am enrolled in a graduate program

Graduate Program/Degree Type:

I have previously received a NIH T35-funded DVM Summer award at any school

I have previously received a Merit award at any school

## VMCVM SVSRP (NIH T35/BIVS) Application (cont.)

What are your career plans and goals?

- Biomedical or clinical research in academia
- Biomedical Research in Pharmaceutical Industry, Government agencies (NIH, USDA, NSF)
- Biomedical Regulatory Agencies in FDA, CDC
- Private Practice
- Other:
- Not sure

List your education information in chronological order:

Institution	Years Attended	Degree Received	Major

Please explain your research interests in a brief paragraph to help us match you with a mentor. (1500 character limit)

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### Area of Interest Selection

Please rank your area of interest next to the choices below (1-6, where 1 is your first choice and 6 is your last choice). If you are selected, we cannot guarantee your first choice ("1") but we will do our best to assign that to you. Please see the website for a list of mentors by area and their primary research interests. If you do not see a mentor you are interested in working with on our website, please feel free to send an inquiry to [ansrahmd@vt.edu](mailto:ansrahmd@vt.edu).

Note: The central theme of grants supporting the SVSRP program is to stimulate interest in biomedical research relative to animal models of diseases.

Infectious Disease

Neuropathobiology

Integrative Oncology

Population Health Sciences

Immunology and Inflammation

Translational & Regenerative Medicine

Your application is not complete until this form, your CV/resume, and two letters of recommendation have been submitted to [ansrahmd@vt.edu](mailto:ansrahmd@vt.edu) (or sent hard copy to Dr. Ansar Ahmed, c/o Grants and Contracts Officer, College of Veterinary Medicine, 205 Duck Pond Drive, Mail Code 0442, Virginia Tech, Blacksburg, VA 24061). **Applications are due by 5 p.m. on February 5, 2024.**