

Assistant, Associate, or Full Professor of Veterinary Microbiology/Infectious Diseases, non-tenure track, Department of Pathobiology, School of Veterinary Medicine, St. George's University, Grenada, West Indies

The Department of Pathobiology is seeking qualified applicants for a full-time, non-tenure track position in veterinary microbiology and infectious diseases. Applications are being accepted at the Assistant, Associate, or Full Professor level. Department faculty members have responsibilities in research, teaching, and diagnostic microbiology services.

The successful candidate will be expected to provide instruction for the Bacteriology/Mycology course to veterinary students, advise and mentor DVM, MSc and PhD students, and actively engage in independent and collaborative research. Research areas of emphasis at SGUSVM include: vector-borne disease, zoonotic disease and public health, aquatic animal health, parasitology, and clinical sciences. Experience and interest in microbiology/infectious disease research is highly desired.

The candidate is expected to work closely with other faculty in providing support of the microbiology diagnostic laboratory which provides service to the Grenada SPCA, SGU Small Animal Clinic, Junior Surgery Laboratory, SGU Large Animal Resource Facility, and local veterinary practitioners. Dedication to outstanding service and client communication is highly desired.

Minimum requirements include a DVM or equivalent. A PhD or ACVM board certification or eligibility is preferred. Desired qualifications include a record of research scholarship, excellence in didactic lecture and excellent written and interpersonal skills.

Starting salary and appointment will be commensurate with professional and academic credentials and experience.

Interested applicants must submit an application online at

<https://www.sgu.edu/about-sgu/employment/>

For inquiries, please contact Dr. Andy Alhassan, Chair of the search committee aalhass1@sgu.edu.

Review of applications will begin Feb. 1, 2019 and continue until the position is filled.