

PURDUE UNIVERSITY
SCHOOL OF VETERINARY MEDICINE

A Research Training Program for Veterinary Students

The School of Veterinary Medicine has established an NIH supported training program whose goal is to train veterinary students in hypothesis-based biomedical research.

This program, called the “Integrated Veterinary–Biomedical Research Training (IVBMRT)”, is supported by funds from the National Institutes of Health. Students enrolled in the program will be designated as “NIH-Fellows” and will receive research training in areas related to cancer or neuroscience. Faculty mentors are extramurally-funded investigators from the School of Veterinary Medicine and the Colleges of Science and Pharmacy.

The program is intended to generate the next generation of veterinary scientists, who will interface comparative medicine and biomedical research, by applying discoveries from basic research for the improvement of human and animal health.

Students enrolled in the IVBMRT program will spend *one full year* working in a research laboratory. A student may enroll in a *combined DVM/Master’s Degree* program or participate in one year of research training, without obtaining a Master’s degree.

Eligibility: All students who have completed at least two semesters of the veterinary curriculum are eligible to apply for participation in the IVBMRT program.

Contact and information: Additional information may be obtained from:

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