Opportunities Week of September 7, 2018

**Biotech Laboratory Internship at METIS:** METIS Laboratories is a small Contract Research Organization that does work for other companies ranging from small biotech to large Pharma. Its focus is on pre-clinical studies that use radioisotope tracers. METIS is currently looking for an intern to run test reactions and clean-ups, collect and analyze data, and write a short report for each mini-project. Previous work experience in a laboratory is helpful but not required, course work in one or more science classes with a lab section is essential. Familiarity with Microsoft Office (ex. Excel) and graph/analysis/statistics software (ex. GraphPad Prism, MINITAB) are also helpful. Intern must be detail oriented and able to work independently.

**Work at the METIS location (Ronkonkoma) will be twice a week at flexible times, may include Saturdays.** The Fall 2018 semester internship is unpaid, but a $1,000 bonus at the end is possible. Successful completion of internship may result in a paid internship for Spring/Summer 2019.

For more info and to apply, see [Handshake listing](#).

**Reminder: Internship Opportunities at Grow More Foundation:** We are looking for BIO interns to join our team to collect, analyze and interpret data on emerging biotechnologies in agriculture. Graphic design, adobe and R experience is preferred, but is not essential. Grow More Foundation is a 501(c)(3) non-profit organization dedicated to providing education, promoting awareness and establishing transparency of agricultural biotechnology in developing countries. Located on Stony Brook University campus.

For any questions, contact Dr. Kate Creasey at kate.creasey@stonybrook.edu and to apply contact Sera Nakisli snakisli@growmorefoundation.org Please include your resume and a short paragraph describing why you would like to contribute to Grow More’s mission.

**Advanced Inquiry Program from Miami University’s Project Dragonfly:** An affordable master’s program that combines web instruction from Miami University with experiential learning and field study through the New York’s Wildlife Conservation Society/Bronx Zoo. In the program, students join a network of conservation leaders while gaining unprecedented opportunities not found in more traditional master’s programs. Each student creates and engages in projects that affect positive social and ecological change to improve their communities, the environment, and the human condition.

The 2019 application is now open, and accepted until February 28th. Courses begin in May 2019.

For more info and to apply, see [https://aip.miamioh.edu/wcs-bz](https://aip.miamioh.edu/wcs-bz)

**PennVet Program:** Over 60% of all infectious diseases of animals can also affect humans. Veterinarian-scientists, by virtue of their broad experience in multiple species and extensive training in both molecular and whole animal contexts, are uniquely qualified to address the complex programs presented in modern biomedical research. For over 40 years, the University of Pennsylvania’s School of Veterinary Medicine has provided an outstanding environment for the training of future veterinarian-scientists through its VMD-PhD program. Impact tomorrow’s medicine for all species!

Find out more at: [http://www.vet.upenn.edu/education/dual-degree-programs/vmd-phd-program](http://www.vet.upenn.edu/education/dual-degree-programs/vmd-phd-program)