At the University of Florida, College of Veterinary Medicine we are offering a few exciting online courses in the upcoming **Spring semester** that are specifically geared towards undergraduate students planning careers in Veterinary Medicine or Veterinary Technical Programs. Undergraduate students at other colleges and universities can sign up for these 3 credit classes. We also offer several online graduate level classes as well.

For the Spring term, classes at the University of Florida run from January 11TH -April 21ST. *Note that we would be willing to shift back the start date of the classes for a student if Spring classes at one's home Institution start at a later time.

The Dog Class (VME-3001) is an online undergraduate course where students will be introduced to a number of topics, including evolution, domestication, anatomy, biology, role in society, physiology, behavior, and health of the dog.

The Cat Class (VME-3002) is an online undergraduate course where students will learn about number of topics, including anatomy, neuroscience, urology, endocrinology, reproduction, various feline medical case studies, shelter medicine, and health of the cat.

The Horse Course (VME-4906) is an online undergraduate course that covers many important topics in the domesticated equine field including reproduction, anatomy, the musculoskeletal system, GI physiology, preventative health care, as well as current research.

Aquatic Wildlife Health Issues is offered in two versions: an online undergraduate course **(VME-4013)** and a graduate level course (**VME-6011).** These classes are both designed to introduce students (upper level undergraduate and graduate) and professionals (with an AA or higher degree) to the natural history, anatomy, physiology, behavior and common health issues of aquatic species: whales and dolphins, seals and sea lions, manatees, sea turtles, crocodilians, fish and invertebrates.

Sea Turtle Medicine & Rehabilitation (VME-6015) Students that take this graduate course will gain foundational knowledge in sea turtle biology, anatomy, and physiology and how these factor into the clinical care and management of sea turtles during rescue events and in rehabilitation settings. Relevant case studies will be used to supplement each learning module topic to provide students with real-world examples of clinical applications in sea turtle medicine. **You need to be a post-baccaluarette student to sign up for this course*

If you are interested in taking one or several of the classes, registration is now open for the Spring semester.

Email Dr. Iske Larkin (ivlarkin@ufl.edu) if you have any questions about the Aquatic's Classes and Dr. Patrick Larkin (pmlarkin@ufl.edu) if you have any other questions about the Dog, Cat, &, & Horse Classes.