This in-person course is specially designated as a (C) stacked course for undergraduate and graduate students. The course will cover bioenergetics, respiration, cardiovascular system, blood chemistry and function, muscle function and locomotion, gas exchange, buoyancy regulation, nitrogen metabolism and excretion, thermoregulation, reproduction, growth, osmoregulation, and immunity. Graduate students will also be required to design, conduct, and document an experiment related to fish physiology that demonstrates one or more of the physiological principles covered during this course, culminating in a 5-minute oral presentation.

Interested in learning more?
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