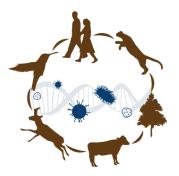


Course offered – Spring 2018 **Disease Ecology**

Science, Theory, and Applications for....



Wildlife, Plant, Insects, and Human Populations and Ecosystem Health

UNDERGRAD: <u>PATB 4240</u> (CRN 23633) GRADUATE STUDENT <u>PATB 5240</u> (CRN 23634) ENR/Haub/Ecology students – cross listed as ENR 4240 (Undergrads; CRN 25096); ENR 5240 (Grad Students; CRN 25097)

Tuesdays and Thursdays 2:45-4pm 3 units Room=CR 118



All majors welcome Join us for an exciting course!



COURSE WEBSITE: http://www.wildlifegenetichealth.org/teaching/disease-ecology-course/

Course Prerequisites: LIFE 2022 or 2023 and STAT 2050 or 2070, or email for permission of instructor.

Instructor: Dr. Holly Ernest, a wildlife biologist (PhD in Ecology), population geneticist, and research veterinarian (DVM) with research and education interests in population health, disease ecology, and genomics for wildlife conservation.

Holly.Ernest@uwyo.edu

http://www.wildlifegenetichealth.org/



