

**Looking for multiple BIOL380 students to assist with data analysis of large camera-trap study.**

**I'm looking for multiple students undertaking BIOL380 (Fall 2019 and Winter 2020 terms), preferably with ecology (BIOL228) or population ecology (BIOL363) to assist in the analysis of a large photo data-set assessing predator-prey interactions in the Rocky Mountain foothills.**

**Assistants will identify free-ranging horses, predators, and other prey species such as elk. Capture-mark-recapture analyses will be applied to these data to determine reproduction, survival and population demographics in relation to predator density and species spatial overlap.**

**To request to register, please contact the biology office: [biology.dept@usask.ca](mailto:biology.dept@usask.ca)**