



Graduate Students and Postdocs!!!

(Multiple open positions available: Behavioral Neurobiology, Chemical Ecology)

University of Nebraska – Lincoln (UNL), School of Biological Sciences (SBS)

Grad students...

We are currently looking for highly motivated graduate students that are ready to pursue independent research projects in the areas of animal behavior, chemical ecology, ecology/evolution, microbiology and neurobiology using primarily insect species within the genus *Drosophila* as a model group.

If you are interested in joining us, please email me with a CV and a short statement (~2 pages) highlighting why you are interested in our laboratory and our specific research, as well as listing your previous research experience. Please also include a section about why you want to attend graduate school (or postdoc) within the School of Biological Sciences at UNL.

Postdocs...

Are you interested in using tools from neurobiology, molecular biology, and insect physiology to understand how organisms navigate their environment and optimize their sensory systems? We are looking for a postdoc with skills in neurobiology (e.g. confocal microscopy, electrophysiology) and/or molecular/behavioral techniques to examine neural connectivity underlying behavioral decision-making, divergent phenotypes, and the ecological, evolutionary and developmental frameworks that are shared across many animals species.

(A) We are especially interested in working with you to write an NSF Rules of Life Postdoctoral Fellowship (https://www.nsf.gov/funding/pgm_summ.jsp?pims_id=503622) to fund your own independent lines of research in this area, using multiple *Drosophila* species as a model system. Interested postdocs should send us an email, and include a CV, brief statement of research interests, as well as an outline of their potential ideas for a proposal.

(B) We also have several opportunities to apply for a fully funded 2-year postdoctoral position in the Population Biology Program of Excellence. This is a more open position across many research topics, and can include working with other researchers at UNL as well. More information can be found here: <https://twitter.com/ClayCressler/status/1440702137701330957>

For those interested, please send your CV and other materials to [Dr. Ian W. Keesey](mailto:ikeesey2@unl.edu)

Email: [ikeesey2 \[at\] unl.edu](mailto:ikeesey2@unl.edu)

Twitter: [Keesey_IW](https://twitter.com/Keesey_IW)

Lab Website: <https://docsci3nce.wixsite.com/ianwkeesey/team-1>

Additional information is available about UNL and SBS research:

UNL: <https://www.unl.edu/>

SBS: <https://biosci.unl.edu/>