



The Department of Ecology and Evolutionary Biology is proud to announce the program completion of its fall graduates.

Congratulations and best wishes to our alumni.

# **Doctor of Philosophy Graduates**



#### **Terra Lubin**

Faculty Mentor: Helen Alexander

Degree: Ph.D. in Ecology and Evolutionary Biology

Dissertation Defense: August 30, 2018

**Dissertation Title:** Context-dependency of ecological

restoration strategies

Currently working as a postdoctoral researcher in the Jim Bever Lab, Kansas Biological Survey, University of Kansas



### **Kathy Denning**

Faculty Mentor: Bryan Foster

Degree: Ph.D. in Ecology & Evolutionary Biology, Honors

Dissertation Defense: October 8, 2018

**Dissertation Title:** Examining potential multi-scale drivers of flower visitor communities and plant-pollinator interactions in the context of tallgrass prairie habitat reconstruction

Currently working as the PREP Program Coordinator and collaborating on research projects with Bryan Foster Lab at the University of Kansas



## Elizabeth (Sally) Chang

Faculty Mentor: Paulyn Cartwright

Degree: Ph.D. in Ecology & Evolutionary Biology, Honors

Dissertation Defense: October 26, 2018

**Dissertation Title:** The genomics of the gelatinous: Genomic insights into major evolutionary transitions

within the Cnidaria

Currently working as a Postdoctoral Fellow in Bioinformatics and Evolutionary Genomics; NIH National Human Genome Research Institute, Baxevanis Research Group, Bethesda, Maryland



### **Ashley Klymiuk**

Faculty Mentor: Ben Sikes

**Degree:** Ph.D. in Ecology & Evolutionary Biology, Honors

Dissertation Defense: December 4, 2018

**Dissertation Title:** Microbiological insights into ecological

and taphonomy of prehistoric wetlands

Currently working as a Collection Manager of Paleobotany Collections, Field Museum of Natural History, Chicago,

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#### **Chet Bhatta**

Faculty Mentor: Deborah Smith

**Degree:** Ph.D. in Ecology & Evolutionary Biology

**Dissertation Defense:** December 11, 2018

**Dissertation Title:** Foraging difference, potential competition, and resource overlap between Western honeybee (*Apis mellifera L.*) and Asian honeybee

(Apis cerana F.)

Currently working as a Assistant Professor; Jefferson College of Health Science, Roanoke, Virginia

## **Masters of Arts Graduate**



### Jeremy Forsythe

Faculty Mentor: Bryan Foster

**Degree:** M.A. in Ecology & Evolutionary Biology

Master's Defense: August 20, 2018

**Report:** Interpreting stability from forest diameter

distributions with maximum likelihood

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