

**The Reiskind lab at North Carolina State University** is seeking two graduate students (MS or PhD) for projects in arthropod vector ecology and control, starting in January or over the summer of 2024. Exact projects are flexible, but likely on novel approaches to tick control and the ecology of dog heartworm disease. Well-qualified candidates will have research experience in biology, as well as above a 3.0 GPA in their undergraduate degree. Positions will be in Raleigh, and join a vibrant lab group in a vibrant department. Stipend is \$32,000/year, with health insurance and tuition covered. For more information, reach out directly to Dr. Reiskind: [mhreiski@ncsu.edu](mailto:mhreiski@ncsu.edu)

**For information on the application process:**

**Application and Admission:**

<https://cals.ncsu.edu/entomology-and-plant-pathology/students/graduate/entomology/requirements/>

**Funding:**

<https://grad.ncsu.edu/student-funding/graduate-student-support-plan/>