

The Janosik Lab (<http://www.janosiklab.com/>) at the University of West Florida is recruiting a motivated graduate student at the MS level to monitor Reticulated flatwoods salamanders using environmental DNA and develop models of detections from year to year correlated with wet/dry years, habitat restoration, and tracking data.

Research in the Janosik Lab is collaborative and focuses on using molecular techniques to answer ecological and evolutionary questions. Our work is focused in both marine and freshwater systems. We value lab members with broad interests and diverse backgrounds.

Successful applicants will begin graduate school in August 2021. The project will involve both lab and field work for the 2021-2022 academic year. To inquire about applying and to discuss the project further, please send your areas of research interest and goals, and a current CV via email to Dr. Alexis Janosik (ajanosik@uwf.edu).

The deadline for application to the master's in biology program at UWF is June 1, 2021. Review begins Feb 15; applications will be accepted until the position is filled. Students accepted into the program will be provided a tuition waiver and a competitive stipend. Additionally, competitive scholarships and support may be available. Please note, the application does not require the GRE.

For more information about the UWF Graduate Program in Biology, please visit:
<https://uwf.edu/hmcse/departments/biology/graduate-programs/ms-biology/>

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