

We are seeking 1-2 highly motivated Ph.D. students to join the Park lab at Purdue University, in Fall 2022. The lab studies plant biodiversity at the intersection of ecology and evolutionary biology. We combine experiments, observations, citizen science, big data, artificial intelligence, statistical models, and biological collections to address key hypotheses in ecology and evolution and examining how global change is affecting natural communities. Topics of interest include – but are not limited to – biological invasions, phenological responses to climate change, biogeography, and large-scale biodiversity informatics. Please see our website for more information about the lab: <https://www.bio.purdue.edu/lab/park/index.html>

You can apply to become a graduate student in our lab through:

- [Department of Biological Sciences](#)
- [Department of Botany and Plant Pathology](#)
- [Purdue University Interdisciplinary Life Science Program \(PULSE\)](#)

Before applying in an official capacity, we encourage prospective students to contact us at [danielpark \[at\] purdue \[dot\] edu](mailto:danielpark@purdue.edu) and explain why you are interested in joining our lab and what your research interests are. Please also attach your current CV or resume. Successful candidates will have the freedom to choose their study systems and develop their own research projects during their graduate studies. Competitive stipends are provided in the format of research and teaching assistantships, and graduate fellowships. December 7 is the deadline for all applicants for FALL 2022. Feel free to contact me with any questions.