

We are seeking a highly motivated PhD student to join the Fall 2022 Graduate Cohort Fellowships with the Center for Root and Rhizosphere Biology at Penn State.

The specific project will be under the supervision of Drs. Carolyn Lowry (Plant Sciences) and Jesse Lasky (Biology) to: Determine the role of microbial associations and root exudates in plant invasions and evolutionary change.

The Huck Center for Root and Rhizosphere Biology (CRRB) at the Pennsylvania State University is forming an exciting PhD cohort of Root Resiliency Fellows. Together, we will form an interdisciplinary and collaborative network of researchers and graduate students whose research addresses the key basic and applied problems in plant root and rhizosphere research. Fellows will participate in seminars, host a Plant Root Resiliency Research Symposium, write integrative research proposals and articles, and engage in other synergistic activities. We highly encourage students from diverse, underrepresented backgrounds in STEM to apply.

If interested, email a cv and cover letter to: carolyn.lowry@psu.edu