



**UNIVERSITY OF
GEORGIA**



The University of Georgia Department of Crop and Soil Sciences is actively seeking a Ph.D. assistant to work in the areas of Pasture and Forage Weed Science. The graduate assistant will conduct original research on the weed management in pasture and forages associated with biological, chemical and cultural control of weeds. The graduate assistant will conduct research in laboratory, greenhouse and field settings with the goal of providing viable solutions for producers across the state of Georgia and the Southeastern United States. Students will be expected to present research findings at regional and national professional meetings and work with growers through extension outreach. Participation in activities such as teaching lectures or laboratory classes in the Department of Crop and Soil Sciences will be expected. Additional activities relevant to the student's future professional goals are encouraged.

Applicants must meet necessary requirements for admission to The University of Georgia (<http://grad.uga.edu/index.php/prospective-students/domestic-application-information/requirements/>). A successful candidate must be in high academic standing and have a competitive GRE score for admission. A commitment to high-quality research, a strong work ethic, and the ability to work both independently and as a part of a team is required. Students with previous experience in weed science, horticulture, and/or agronomy are strongly encouraged to apply. Applicants should be proficient in written and oral forms of the English language. Applicants must be willing and able to obtain a valid Georgia drivers license.

Submit

1. One-page cover letter
2. Curriculum vitae
3. A copy of academic transcripts from all current and previous institutions
4. Contact details of three references (Name, Title, Phone Number, E-mail, Mailing Address)
5. GRE scores

If interested contact Dr. Nicholas Basinger (nicholas.basinger@uga.edu) or Dr. Gerald Henry (gmhenry@uga.edu) for further information.