

Graduate Research Assistant (MS) Announcement

The Sustainable Water Resources Research Group at Clemson University investigates watershed processes at different spatial and temporal scales using field measurement techniques, laboratory studies and computational tools. The group is seeking a highly motivated MS student, with funding for two years, tuition and stipend included, to join the group in Fall 2022 to work on a research project related to P biogeochemistry and P dynamics in coastal stormwater ponds with researchers from multiple departments and institutions.

The candidate should have interest and experience in the field and laboratory-based investigations. Experience in statistical analysis is desired. Preferred candidates should have a strong desire to pursue interdisciplinary research. The candidate should have leadership skills, should be highly motivated, work independently, manage time effectively, be eager to learn project management skills and should have a strong work ethic. The ideal candidate will have a BS degree in agricultural or environmental or civil engineering or science, and excellent verbal and written communication skills. A valid driver's license is required.

Interested candidates should submit a 1) curriculum vitae with names and contact information of at least two references 2) statement of research and skills relevant to this position 3) copies of transcripts 4) copies of writing samples if available 5) GRE and TOEFL (if an international student) scores.

For more information, please contact Dr. Debabrata Sahoo, Associate Professor, Department of Agricultural Sciences, and SC Water Resources Center, Clemson University, South Carolina. Email at dsahoo@clemson.edu.