Research Assistantship (PhD) at the University of Delaware

A research assistantship is available for a PhD candidate on a National Science Foundation (NSF) funded project. The project investigates the transport and fate of dissolved organic matter (DOM) in watersheds and the controls of wetlands and riparian ecosystems. The research assistantship provides for an annual stipend (~$19,000) along with a tuition waiver and is available for a period of three years. Interested students can apply through the departments of Plant and Soil Sciences, Geology or Civil Engineering. Students should have a strong background in watershed hydrology and biogeochemistry (or water quality). Students with knowledge of wetland processes and/or plant-soil-water interactions in forest or wetland ecosystems will be given preference. Candidates showing record of peer-reviewed publications during their M.S. program will be given preference. Selection will be based on academic achievements and research expertise. To apply send a letter of interest, CV, list of courses taken and publications, GPA and GRE scores, and names of three references to Dr. Shreeram Inamdar, 264 Townsend Hall, 531 S. College Ave. Newark, DE 19716 (email: inamdar@udel.edu; Phone: 302-831-8877. Additional information on the watershed research group can be found at: http://udel.edu/~inamdar/. Exceptional MS candidates will also be considered.