Graduate Assistantship - Ecophysiology - Mississippi State University

I have a MS research assistantship available in my lab in the Department of Forestry (http://www.cfr.msstate.edu/forestry/) at Mississippi State University in Starkville, MS.

The specific research project is open but would be in the field of ecological physiology and could include any of the following projects: structure/function relationships in plants, plant water use/carbon uptake and its environmental controls, ecophysiology of Southern invasive species or ecophysiology of Southern woody biofuel crops. There are several forest types close to Mississippi State University including bottomland hardwood forests, upland oak and pine forests and bald cypress stands and field sites could be located either in the nearby MSU school forest (http://www.bulldogforest.msstate.edu/forests.asp), Noxubee National Wildlife Refuge (http://www.fws.gov/refuge/Noxubee/), or Tombigbee National Forest (http://www.nationalforests.org/explore/forests/ms/mississisppi).

Totest (http://www.nationanorests.org/explore/forests/fils/fillssissippi).

More information about the graduate school at Mississippi State University can be found here: (http://www.grad.msstate.edu/).

To learn more about the position, please contact Heidi Renninger at Heidi.Renninger@msstate.edu or at 662-325-0792. Interested students should submit a letter of interest stating any prior plant research experience and/or particular fields of interest in the scope of plant ecophysiology and a recent CV/resume.