From: Betsey Boughton <[eboughton@ARCHBOLD-STATION.ORG](mailto:eboughton@ARCHBOLD-STATION.ORG)>

To: [ECOLOG-L@LISTSERV.UMD.EDU](mailto:ECOLOG-L@LISTSERV.UMD.EDU)

Cc:

Sent: Wednesday, January 18, 2012 10:28 AM

Subject: [ECOLOG-L] Undergraduate Research Intern in Agro-ecology

We seek an undergraduate research intern at the MacArthur Agro-ecology Research Center (MAERC) at Buck Island Ranch, Lake Placid, Florida

<http://www.archbold->

station.org/archboldbiosta/html/education/intshipsturesearch/index.html .

MAERC is a Division of Archbold Biological Station located on a 10,500- acre commercial cattle ranch, and is dedicated to long-term ecological research, education, and environmental stewardship. The intern will be expected to work for the agro-ecology research program for 20 hours per week and work on an independent project for 20 hours per week. The intern will assist with ongoing research and monitoring projects at MAERC, including projects in freshwater wetland ecology, ecosystem services, and long-term monitoring of ecological communities and water quality. The successful candidate should have a B.S in biology, ecology or related field and have some field research experience. We seek a highly motivated team player with a strong work ethic who is capable of rigorous fieldwork under hot, humid subtropical conditions, and is willing to live in a remote rural location. This position includes a $100.00 per week stipend paid bi-monthly with gratis room and board provided on site. The approximate term is from March 1 - August 31, 2012. Internships are expected to last between 6 and 10 months. Applicants should send 1) a letter of interest, 2) a resume, and 3) names, phone numbers and e-mail addresses for three references by Feb 13 to:

Dr. Betsey Boughton at [eboughton@archbold-station.org](mailto:eboughton@archbold-station.org).

Position will remain open until filled. For further information contact Dr. Boughton via e-mail, at (863) 699-0242 or visit our website [www.maerc.org](http://www.maerc.org).

Archbold is an equal opportunity employer and encourages applications from women and minorities.