Position: Marsh bird intern at Blackwater National Wildlife Refuge

Description: Seeking **three interns/technicians** to assist with secretive marsh bird Master's research at Blackwater National Wildlife Refuge (Cambridge, Maryland). This project studies the effects of controlled burning on marsh-obligate species by surveying bird abundance and nesting success.

Primary duties include nest searching, monitoring, and assisting with data entry/ management. Occasional duties include spot-mapping, collecting vegetation data, and conducting callback surveys. Interns should expect to work early mornings (leaving for field sites at dawn), long days, and in challenging field conditions (high heat/humidity, no shade, and biting insects). Good physical condition is very important – navigating the tidal salt-marsh is a unique challenge! Boats are necessary to access field sites – previous boating experience is not required, but interns must be willing to learn. All field equipment necessary for the project will be provided, including binoculars and hip waders. Positions will run from mid-May through mid-August (15 weeks).

Blackwater National Wildlife Refuge is located on Maryland's Eastern Shore, only 2 hours from the Atlantic coast and Washington, D.C. (<u>www.fws.gov/blackwater/</u>) This position offers an opportunity to gain extensive experience with secretive marsh birds, as well as to participate in various aspects of National Wildlife Refuge operations.

Qualifications: The ideal candidate will have strong bird identification skills, be selfmotivated, have a positive attitude and work well independently or as part of a team. Preference will be given to applicants with prior avian research experience, familiarity with GIS/GPS, and/or U.S. government boat-operator certification (MOCC). However, when field experience is lacking, a willingness/eagerness to learn is most important.

Salary: \$250/week, plus on-site housing (all utilities, including kitchen and washer/dryer provided).

To apply: Send cover letter, resume and contact information for three references to Rebecca Kern (Rebecca_kern@fws.gov). Email preferred, but applications may also be sent to: Rebecca Kern

University of Delaware Department of Entomology and Wildlife Ecology 250 Townsend Hall Newark, DE 19716 Position: Experienced field assistant needed for marsh bird research

Description: Seeking **experienced field assistant** for secretive marsh bird Master's research at Blackwater National Wildlife Refuge (Cambridge, Maryland). This individual will be employed through the Student Temporary Experience Program (STEP) and **must** be a student taking at least a half-time course load in order to apply. This project examines the effects of controlled burning on marsh-obligate species by surveying bird abundance and nesting success.

This individual will be responsible for assisting the project leader in conducting daily field research and leading a small crew on independent field assignments. Will assist with all aspects of data collection and management, including nest searching, monitoring, spot-mapping, collecting vegetation data, and conducting callback surveys. Should expect to work early mornings (leaving for field sites at dawn), long days, and in challenging field conditions (high heat/humidity, no shade, and biting insects). Good physical condition is very important – navigating the tidal salt-marsh is a unique challenge! Motorized boats are necessary to access field sites – applicant must be willing to attend certification training if not previously held (will be provided by USFWS). This position offers an opportunity to gain extensive experience with secretive marsh birds, as well as to participate in various aspects of National Wildlife Refuge operations. Position will run from mid-May through mid-August (16 weeks).

Qualifications: Applicant must have experience identifying birds visually and audibly (previous avian research experience preferred). Preference will be given to applicants with GIS/GPS experience, knowledge of salt-marsh vegetation, and/or U.S. government boat-operator certification (MOCC). Must have good leadership and teamwork skills, and a positive attitude.

Salary: \$11.64 – \$13.18/hour (depending on skills and ability), plus on-site housing (all utilities, including kitchen and washer/dryer, provided).

To apply: Send cover letter, resume and contact information for three references to Rebecca Kern (Rebecca_kern@fws.gov). Email preferred, but applications may also be sent to:

Rebecca Kern University of Delaware Department of Entomology and Wildlife Ecology 250 Townsend Hall Newark, DE 19716