

Ph.D. Assistantship

LSU, School of Renewable Natural Resources and Louisiana Cooperative Fish and Wildlife Research Unit

A Ph.D. assistantship is available to study the secretive marshbird habitat relationships in coastal Louisiana. The student will work with an interdisciplinary team of researchers at LSU and across the coast to quantify key abiotic and biotic habitat characteristics necessary to support coastal habitat restoration efforts for secretive marshbirds. The Ph.D. student would serve on a team consisting of a Research Associate and two M.S. students. An M.S. and experience with/in wetlands and/or coastal systems and remote sensing are highly desirable.

The start date is 15 August 2019 although it may be possible to begin at a later date as an RA in the fall and enroll as a Ph.D. student spring 2020. Deadline for applications is 15 June 2019 or until a suitable candidate is found. To apply please send a letter of interest, GRE scores, and a CV to:

Dr. Sammy King

Skings16@lsu.edu