

From: Noah Perlut
Subject: Masters in Biological Science, University of New England, Biddeford, ME

Looking for an MS graduate student to join the Perlut Lab

(https://urldefense.proofpoint.com/v2/url?u=http-3A__blog.une.edu_perlutlab_&d=CwIF-g&c=Ngd-ta5yRYsqeUSdEgXhcqsYYY1Xs5ogLxWPA_2Wlc4&r=e2OJ1azRFh8ihJzb2HxZT0AqoiqLvxfteaTyN59ZLo&m=0jwvnsk6DjoToOYjtmTHLTfRbWhMTNFQks9JdHl&s=SFy9NhhVJpgNKIcUEhqc5UJ7r0YVpy5mz32JjSt8F7g&e=).

This position will involve both molecular and field work focusing on a long-term study of Bobolinks breeding in agricultural fields of Vermont. The thesis topic can be shaped by the student's interests and should include genotyping/parentage analysis from the long-term dataset. The University of New England Masters in Biological Science (https://urldefense.proofpoint.com/v2/url?u=http-3A__www.une.edu_cas_biology_graduate&d=CwIF-g&c=Ngd-ta5yRYsqeUSdEgXhcqsYYY1Xs5ogLxWPA_2Wlc4&r=e2OJ1azRFh8ihJzb2HxZT0AqoiqLvxfteaTyN59ZLo&m=0jwvnsk6DjoToOYjtmTHLTfRbWhMTNFQks9JdHl&s=B41j4y-ZOsOu8J15tgvEG348TihNJIUop72XjhN94Fo&e=) is a small program with a heavy emphasis on research.

Prospective students must have experience studying birds in the field, strong interest and preferably experience working in a molecular lab, have conducted or participated in research as an undergraduate and/or after graduation, be able to meet the academic requirements listed on the program webpage, and have an undergraduate GPA of at least 3.5 (to be competitive for a teaching assistantship). Interested potential students should review the lab and program webpages, and email a CV and cover letter stating your professional interests and goals, particularly noting that you can meet the criteria for acceptance into the program to nperlut@une.edu, Dr. Noah Perlut, Department of Environmental Studies, 11 Hills Beach Road, University of New England, Biddeford, ME 04005. Program application deadline is Feb 1, however, phone interviews will begin in early-December. I encourage interested people to send informal materials listed above as soon as possible.