From: Michael White

Subject: Graduate positions: University of Georgia

The University of Georgia is seeking graduate students to join a large community of ecology and evolutionary biology researchers through the Integrated Life Sciences (ILS) program.

Admission through ILS allows new graduate students to explore research across 14 participating Ph.D. graduate programs, including over 50 laboratories with diverse ecology and evolutionary biology interests. Over their first semester in the program, graduate students can choose rotations among laboratories from nearly all life science departments.

The application deadline for Fall 2017 admission to the ILS program is December 1, 2016. To learn more about the ILS program and research at The University of Georgia, please visit the website at:

http://ils.uga.edu

Potential students are encouraged to explore the ecology and evolutionary biology research underway at The University of Georgia through the ILS program and to get in contact with faculty whose research they are interested in:

http://evolutionary.genetics.uga.edu/EvoEcol.html

Athens, Georgia is a vibrant college town and is consistently ranked one of the top places to live.

Please contact us or any of the faculty in the ILS program with questions.

Michael White Evolution and Ecology ILS Group Representative Assistant Professor of Genetics whitem@uga.edu

Walter Schmidt Graduate Coordinator of the ILS Program Associate Professor of Biochemistry and Molecular Biology wschmidt@uga.edu

Michael White Assistant Professor Department of Genetics University of Georgia 706-542-2464 whitem@uga.edu