



# The University of Georgia

University Council  
Athens, Georgia 30602

February 5, 2010

## UNIVERSITY CURRICULUM COMMITTEE – 2009-2010

Mr. David E. Shipley, Chair

Agricultural and Environmental Sciences - Dr. Timothy L. Foutz

Arts and Sciences - Dr. Roxanne Eberle (Arts)

Dr. Rodney Mauricio (Sciences)

Business - Dr. James S. Linck

Ecology - Dr. James W. Porter

Education - Dr. Yvette Q. Getch

Environment and Design - Mr. Scott S. Weinberg

Family and Consumer Sciences - Dr. Jan M. Hathcote

Forestry and Natural Resources - Dr. Sarah F. Covert

Journalism and Mass Communication - Dr. Wendy A. Macias

Law – No representative

Pharmacy - Dr. Keith N. Herist

Public and International Affairs - Dr. Jerome S. Legge

Public Health – Dr. Phaedra S. Corso

Social Work - Dr. Patricia M. Reeves

Veterinary Medicine - Dr. K. Paige Carmichael

Graduate School - Dr. Malcolm R. Adams

Undergraduate Student Representative – Cameron Secord

Graduate Student Representative – Lauren King

Dear Colleagues:

The attached proposal to terminate the majors in Wildlife (B.S.F.R.) and Fisheries and Aquaculture (B.S.F.R.) will be an agenda item for the February 12, 2010, Full University Curriculum Committee meeting.

Sincerely,

David E. Shipley, Chair  
University Curriculum Committee

cc: Professor Jere W. Morehead  
Dr. Laura D. Jolly



# The University of Georgia

Daniel B. Warnell School of Forestry & Natural Resources  
*Office of the Associate Dean for Academic Affairs*  
Forestry, Fisheries & Wildlife, Water & Soil Resources,  
Natural Resources Recreation & Tourism

TO: Dr. Jere Morehead  
Senior Vice President for Academic Affairs and Provost

FROM: Sarah F. Covert *SFC*  
Associate Dean for Academic Affairs

DATE: January 29, 2010

SUBJECT: Proposal to terminate the undergraduate major in Wildlife and the undergraduate major in Fisheries and Aquaculture

In 2009, the undergraduate major in Wildlife was combined with the major in Fisheries and Aquaculture to create a new major in Fisheries and Wildlife. The new, combined major provides students with a more holistic perspective on the management of vertebrate and invertebrate animal populations in both terrestrial and aquatic habitats than was provided by the two separate majors. In keeping with the proposal that established the new major, I am now requesting that the old majors be terminated.

Students currently enrolled in the Wildlife major or the Fisheries and Aquaculture major will be able to complete their degrees without any changes to their degree program.

Termination of these majors will have minimal impact on the faculty involved because the new, combined major still requires the services of faculty with expertise in wildlife and fisheries.

Termination of these majors will not negatively affect other programs within the Warnell School because the replacement major will still interface with the other professional and graduate programs in the School.

There are no plans to reinstate these programs.




---

# The University of Georgia

---

Daniel B. Warnell School of Forestry & Natural Resources  
*Office of the Associate Dean for Academic Affairs*  
Forestry, Fisheries & Wildlife, Water & Soil Resources,  
Natural Resources Recreation & Tourism

**TO:** Dr. Jere Morehead  
Senior Vice President for Academic Affairs and Provost

**FROM:** Sarah F. Covert   
Associate Dean for Academic Affairs

**DATE:** January 29, 2010

**SUBJECT:** Proposal to terminate the undergraduate major in Wildlife and the undergraduate major in Fisheries and Aquaculture

In 2009, the undergraduate major in Wildlife was combined with the major in Fisheries and Aquaculture to create a new major in Fisheries and Wildlife. The new, combined major provides students with a more holistic perspective on the management of vertebrate and invertebrate animal populations in both terrestrial and aquatic habitats than was provided by the two separate majors. In keeping with the proposal that established the new major, I am now requesting that the old majors be terminated.

Students currently enrolled in the Wildlife major or the Fisheries and Aquaculture major will be able to complete their degrees without any changes to their degree program.

Termination of these majors will have minimal impact on the faculty involved because the new, combined major still requires the services of faculty with expertise in wildlife and fisheries.

Termination of these majors will not negatively affect other programs within the Warnell School because the replacement major will still interface with the other professional and graduate programs in the School.

There are no plans to reinstate these programs.