March 19, 2014

UNIVERSITY CURRICULUM COMMITTEE – 2013-2014
Mr. David E. Shipley, Chair
Agricultural and Environmental Sciences - Dr. William K. Vencill
Arts and Sciences - Dr. Roxanne Eberle (Arts)
Dr. Rodney Mauricio (Sciences)
Business - Dr. William D. Lastrapes
Ecology - Dr. James W. Porter
Education - Dr. William G. Wraga
Engineering - Dr. Sidney Thompson
Environment and Design - Mr. David Spooner
Family and Consumer Sciences - Dr. Silvia Giraudo
Forestry and Natural Resources - Dr. Sarah F. Covert
Journalism and Mass Communication - Dr. Alison F. Alexander
Law - No representative
Pharmacy - Dr. Cory Momany
Public and International Affairs - Dr. Robert Grafstein
Public Health - Dr. Katie D. Hein
Social Work - Dr. Kristina Jaskyte
Veterinary Medicine - Dr. Scott A. Brown
Graduate School - Dr. Tracie E. Costantino
Ex-Officio - Provost Pamela S. Whitten
Undergraduate Student Representative - Ms. Hadley Dreibelbis
Graduate Student Representative - Ms. Margaret Robbins

Dear Colleagues:

The attached proposal for a new minor in Avian Biology will be an agenda item for the March 19, 2014, Full University Curriculum Committee meeting.

Sincerely,

[Signature]
David E. Shipley, Chair
University Curriculum Committee

cc: Provost Pamela S. Whitten
Dr. Laura D. Jolly
PROPOSAL FOR MINOR PROGRAM OF STUDY

School/College: College of Agricultural and Environmental Sciences
Department/Division: Poultry Science
Proposed Program: Minor in Avian Biology
Proposed Starting Date for Program: Fall 2014

Program Descriptions - including prefixes, numbers, and titles of required courses, total credit hours (must be 15-18 hours), residency requirements (if any), and grade requirements (if any):

Minor – Avian Biology
- A minor must contain at least 9 hours of upper division course work.
- Courses taken to satisfy Core Areas I through V may not be counted as course work in the minor.
- Major elective courses taken in Core Area VI may be counted as course work in the minor.

Required Courses: (3 hours)
POUL 1010 (Birds in Our Lives) or
POUL 2020-2020L (Introductory Poultry Science) 3

Select a minimum of 12 hours from the following:
POUL 3000-3000L (Avian Biomedical Techniques) 3
POUL 3050 (Molecular Diagnostic and Research Tools in Avian Biology) 3
POUL 3123 (Avian Biology: Ecology, Physiology, and Behavior) 3
POUL(ADSC) 3550 (Behavior and Welfare of Domestic Animals) 3
POUL 3720 (Poultry Breeding) 3
POUL 3750 (Poultry Nutrition) 3
POUL 3990 (Special Problems in Poultry Science) or
POUL 3910 (Internship in Poultry Science) or
POUL 4990 (Undergraduate Teaching Assistance Experience in Poultry Science) 1-6*
POUL(BIOL) 4060/6060 (Reproductive Endocrinology) 3
POUL 4200/6200-4200L/6200L (Avian Anatomy and Physiology) 3
ANNU(ADSC)(POUL) 4370/6370 (Monogastric Nutrition) 3
POUL 4150 (Field Studies in Avian Biology)** 3

*Only a total of 3 hours of credit can be used from POUL 3990, POUL 4990, or POUL 3910.
**Only a total of 3 hours of credit can be used from POUL 4150

TOTAL HOURS: 15