

APPROVAL PAGE
COLLEGE OF AGRICULTURAL AND ENVIRONMENTAL SCIENCES
CURRICULUM PROPOSALS

Proposal for: New Minor in Resource Economics



Curriculum Committee Chair

12-1-04

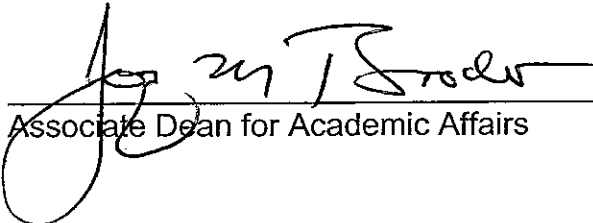
Date



Faculty Council Executive Committee Chair

12/1/04

Date



Associate Dean for Academic Affairs

12-2-04

Date



The University of Georgia

College of Agricultural and Environmental Sciences
Department of Agricultural and Applied Economics

REC'D

OCT 28 2004

CAES/ACADEMIC AFFAIRS

October 28, 2004

TO: Dr. Josef M. Broder
Interim Associate Dean for Academic Affairs

FROM: Fred C. White *Fred C. White*
Department Head & D.W. Brooks Distinguished Professor

SUBJECT: New Minor in Resource Economics

The Department of Agricultural and Applied Economics would like to add a new minor in Resource Economics to our curriculum. The minor will require that students take AAEC 3060 Principles of Resource Economics. In addition, students would be required to take at least three other AAEC courses plus one course outside the department chosen from a list of 13 courses. A checksheet for the minor is attached.

If you have any questions, please feel free to contact me.

Resource Economics Minor

Courses taken to satisfy core Areas A through E may not be counted as course work in the minor. Courses taken in core Area F may be counted as course work in the minor. All prerequisites must be taken prior to enrolling in the required courses.

- I. Required Courses: (3 hours: Minimum grade of C)
AAEC 3060 Principles of Resource Economics (3 hrs.)

- II. Choose three courses from the following: (9 hours)
AAEC 4650 Environmental Economics (3 hrs.)
AAEC 4710 Rural Economic Development and Growth (3 hrs.)
AAEC(AFST) 4720 Food Security, Economic Development, and the Environment (3 hrs.)
AAEC 4800 Water Resource Economics (3 hrs.)
AAEC 4930 Environmental Law and Governmental Regulation (3 hrs.)

- III. Choose one additional courses from Part II or from the following: (3-4 hours)
CRSS(FORS) 3060-3060L Soils and Hydrology (4 hrs.)
ECOL(BIOL) 3500-3500L Ecology (3 hrs.)
ECOL 3530-3530D Conservation Ecology (3 hrs.)
EHSC 4080 Environmental Air Quality (3 hrs.)
EHSC 4150/6150 Solid and Hazardous Waste Management (3 hrs.)
FORS 4160-4160L Environmental Monitoring (3 hrs.)
(FORS)(ANTH)RLST 5400/7400-5400L/7400L Parks and Ecotourism Management (3 hrs.)
FORS(RLST) 5410/7410 Wilderness Management (3 hrs.)
GEOG 3620 Introduction to Economic Geography (3 hrs.)
GEOG 4810/6810 Conservation Ecology and Resource Management (3 hrs.)
GEOG(CRSS) 4375/6375 GIS Applications in Agriculture (4 hrs.)
GEOL 3150 Coastal Processes and Conservation (3 hrs.)
GEOL 3250 Earth Resources and the Environment (3 hrs.)