HIGHLIGHTS- Natural Resources and Conservation, 2004
National Summary of Baccalaureate Enrollment, Degrees Awarded, and Job Placement

FAEIS is a comprehensive web-based database of student and faculty data from the 1862, 1890, 1994 and Non Land Grant institutions. The purpose of FAEIS is to gather, compile, and distribute a broad range of higher education information related to the food, agricultural and natural resource sciences. FAEIS provides student enrollment, graduation, and job placement information, as well as faculty salary information.

The goal of this report is to highlight statistics of FAEIS data for use by the academic community, the USDA, congressional staff, media, libraries and industry. FAEIS data and other information related to food and agricultural education can be obtained through FAEIS on-line at http://faeis.usda.gov.

Fall 2004 baccalaureate enrollment from the 59 responding institutions with natural resources and conservation programs was 5,830 (35%) female students and 10,807 (65%) male students (Fig. 1). 1,448 (40%) baccalaureate degrees were awarded to female students and 2,200 (60%) were awarded to male students from the 57 responding institutions (Fig. 1). Only 10% percent of the baccalaureate students enrolled in the 59 responding institutions were minorities (Fig. 2). Of the 31 responding institutions, 28% of the baccalaureate students went into scientists, engineers and related specialists (Fig.3). Enrollment totals were similar in all three years (Fig.4).
Figure 3  Natural Resource and Conservation, baccalaureate student placement data academic year 2003-2004 (N= 31 institutions)

- Scientists, Engineers and Related Specialists 28%
- Graduate Study 17%
- Agriculture and Forestry Production Specialists 17%
- Other 10%
- Social Service Professions 5%
- Managers and Financial Specialists 4%
- Communication and Education Specialists 4%
- Marketing, Merchandising and Sales 2%

Figure 4  Natural Resource and Conservation, baccalaureate student enrollment fall 2002, 2003, 2004 institutions that reported in all three years (N= 39)

- 2002: 12,127
- 2003: 11,481
- 2004: 11,787

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