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MAR 31 1999

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App 3/14/00
Senate App 4/4/00

CURRICULUM PROPOSAL COVER SHEET
University-Wide Undergraduate Curriculum Committee

I. CONTACT

Contact Person Donald W. Buckwalter Phone 7-2250
Department Geography and Regional Planning

II. PROPOSAL TYPE (Check All Appropriate Lines)

GE 335 COURSE Geography of Energy
Suggested 20 character title

____ New Course* _____
Course Number and Full Title

____ Course Revision _____
Course Number and Full Title

____ Liberal Studies Approval + _____
for new or existing course Course Number and Full Title

____ Course Deletion _____
Course Number and Full Title

____ Number and/or Title Change _____
Old Number and/or Full Old Title

____ New Number and/or Full New Title

☒ Course or Catalog Description Change GE 335 Geography of Energy
Course Number and Full Title

____ PROGRAM: _____ Major _____ Minor _____ Track

____ New Program* _____
Program Name

____ Program Revision* _____
Program Name

____ Program Deletion* _____
Program Name

____ Title Change _____
Old Program Name

____ New Program Name

III. Approvals (signatures and date)

Gail S. Schiist 3/29/99
Department Curriculum Committee

[Signature] 3/29/99
Department Chair

[Signature] 4/6/99
College Curriculum Committee

[Signature] 4/6/99
College Dean

+ Director of Liberal Studies (where applicable)

*Provost (where applicable)

Part II. Description of the Curriculum Change

1. Old catalog description:

GE 335 Geography of Energy 3c-01-3sh
Energy production and consumption in human societies through time are considered to provide the background necessary for understanding contemporary problems. Emphasis is on locational and environmental aspects of energy in the United States.

2. New catalog description:

GE 335 Geography of Energy 3c-01-3sh
Prerequisites: none

Covers patterns and problems of energy production and consumption in human societies. Descriptions of what, where, and how much are combined with issues such as technological change, conservation, allocation, environment impacts, and economic development. Specific topics include global history and trends of energy development, pricing systems, types of energy, locations of production areas, and the energy status of the United States.

3. Justification/rationale for the revision.

The new catalog description is slightly more detailed than the original to represent the content more clearly. The subject matter remains fundamentally unchanged from the most recent syllabus of record.