

College of Liberal Arts and Human Sciences

Department of Science and Technology in Society
Bachelor of Arts – Humanities, Science, and Environment (HSE) Major
For students graduating in calendar year 2012

Final Checksheet approved by the CLAHS Undergraduate Curriculum Committee on _____

UNIVERSITY CURRICULUM FOR LIBERAL EDUCATION*:

- I. Writing and Discourse
ENGL 1105-1106 Freshman English 3 ___ +3 ___ +
 - II. Ideas, Cultural Traditions, and Values
(This curriculum requirement will be met by required courses in major)
 - III. Society and Human Behavior
(This curriculum requirement will be met by required courses in major)
 - IV. Scientific Reasoning and Discovery
(This curriculum requirement will be met by required courses in major)
- Area 4 Waiver** – During the summer of 2003, the Provost approved utilization of a waiver of the two credit hours of related laboratory courses for Area Four for students entering Fall 2003 and beyond. This waiver is in effect for this major. This waiver does not reduce the minimum number of hours required for this degree.
- V. Quantitative and Symbolic Reasoning
(Select any two approved University Liberal Education Curriculum Courses)
_____ 3 ___ +3 ___ +
 - VI. Creativity and Aesthetic Experience – 3 Credits
(Select from approved University Liberal Education Curriculum Courses)
The 3 required credits can be met with any combination of
1, 2, or 3 credit approved courses.

_____ 1-3 ___ +
1-3 ___ +
1-3 ___ +
 - VII. Critical Issues in a Global Context
(This curriculum requirement will be met by required courses in major)

*University Curriculum for Liberal Education Requirements: The University requires students to complete course work from all seven areas of the Curriculum for Liberal Education. For areas 1, 5, and 6 you are free to meet the requirements from your choice of university approved area courses; areas 2, 3, 4, and 7 will be met by required courses for this major.

TOTAL UNIVERSITY LIBERAL EDUCATION REQUIREMENTS
(Not otherwise met by courses within major)

15 Credits

