



**DEGREE WORKSHEET FOR:  
 BA Environmental & Sustainability Studies  
 2015-2016 Catalog  
 Degree Requirements – 120 credits**

YEAR 1- FALL	YEAR 1- SPRING
ENST 100 Intro to Environ. Studies (Core) 3 credits University Elective 3 credits University Elective 3 credits Eng 122 College Composition (LAC Area 1a) 3 credits Liberal Arts Core 3 credits  <i>(15 credits)</i>	ENST Elective 3 credits ENST Elective 3 credits University Elective 3 credits ENG 123/SCI 291 Intermediate Composition (LAC Area 1b) 3 credits Math 124 College Algebra (LAC Area 2) 4 credits  <i>(16 credits)</i>
YEAR 2- FALL	YEAR 2-SPRING
ENST Elective 3 credits ENST Elective 3 credits University Elective 4 credits Liberal Arts Core 3 credits Liberal Arts Core 3 credits  <i>(16 credits)</i>	ENST Elective 3 credits ENST Elective 3 credits ENST Core (400+) 3 credits Liberal Arts Core 3 credits Liberal Arts Core 3 credits  <i>(15 credits)</i>
YEAR 3- FALL	YEAR 3- SPRING
ENST Elective 3 credits ENST Elective 3 credits ENST Core (400+) 3 credits University Elective 3 credits Liberal Arts Core 3 credits  <i>(15 credits)</i>	ENST Elective 3 credits ENST Core 3 credits University Elective 3 credits Liberal Arts Core 3 credits  <i>(12 credits)</i>
YEAR 4- FALL	YEAR 4- SPRING
ENST Elective 3 credits ENST Elective (400+) 3 credits University Elective 4 credits Liberal Arts Core 3 credits Liberal Arts Core 3 credits  <i>(15 credits)</i>	ENST 405 (Core) 3 credits University Elective 3 credits University Elective 3 credits University Elective 3 credits Liberal Arts Core 3 credits  <i>(15 credits)</i>

**Admission Requirement - No separate admission requirement**

**Minor – At least one minor recommended. Student must meet with advisor to determine specific minor needed.**

**Contact Information**

**Dr. Richard Jurin, 351-2220; Michener L-97. Web Page: <http://www.unco.edu/environmental/>**

This worksheet is a recommended schedule to complete your bachelor's degree in 4 years. Every UNC student must meet the following requirements in order to graduate with a bachelor's degree: earn a minimum of 120 semester credit hours; possess a minimum of a 2.00 cumulative grade point average; have at least 40 credit hours in courses designated as Liberal Arts Core; meet all degree requirements in the student's major field of study. Each major and/or emphasis may have additional requirements necessary for graduation. **Students must consult with their major advisor to receive information on any additional graduation requirements.**

#### Notes

1. **Students need Liberal Arts Core in the following areas to meet requirements:**  
Area 1: 6 credits      Area 2: 3 credits      Area 3: 6-9 credits (one course may be taken from LAC electives)  
Area 4: 3 credits      Area 5: 3-6 credits (one course may be selected from LAC electives)  
Area 6: 7 credits      Area 7: one course      Area 8: one course
2. **You need to complete 32 credits of university-wide electives. All students are required to have at least one degree minor emphasis in another area pertinent to their career perspectives, OR a second major to increase expertise in a selection of career choices - this should be decided in conjunction with the adviser.**
3. **ENST prefix courses that are listed as LAC may be used to satisfy both the ENST and the LAC requirements, but the credits may only apply to one or the other category. If the ENST-LAC classes are taken, then the difference in credit requirements for the ENST electives can be taken as University Elective credits, i.e. if all five ENST 100, 225, 235, 285, and MIND 295 were taken then this satisfies both LAC categories and ENST electives but equivalent university electives must be taken to bring the total number of credits actually taken in the major to 120 credits. In combination with a university elective, this permits another minor to be taken.**
4. **ENST 356 has a prerequisite (ECON 205, or ENST 335/ECON 335)**
5. **GEOL 464 has a prerequisite (MET 100, MET 201, or Met 205?)**
6. **Students must earn a C or better in all ENST Major related courses to count towards the major.**

**The interdisciplinary Environmental and Sustainability degree is intended to be a basis for understanding sustainability. Specific career options must be considered for how sustainability will be applied in a career. University electives should be selected that focus on the needs of that career focus.**

**Some of the many job descriptions that involve sustainability directly can be found under various labels such as: sustainability officer (for academic systems K-16, government positions, businesses), sustainability planners and analysts, outreach and communications specialists, sustainability managers, energy analysts, facilities analysts, community development and permaculture specialists, health specialists, environmental scientists (in all the disciplines from sociology to biology and beyond), organic farming, political science and policy specialist, recreation and tourism, conservation consultants, and many more...**