



DEGREE WORKSHEET FOR:
BA Environmental and Sustainability Studies
2022-2023 Catalog
Degree Requirements – 120 credits

YEAR 1 - FALL (16 credits)		YEAR 1 - SPRING (15 credits)	
ENST 100 Intro to Environmental Studies (LAS1*)	3 credits	SCI 291 Scientific Writing (LAW2*)	3 credits
BIO 111 (LAS1; LASL*)	4 credits	ENST Elective	3 credits
ENG 122 College Composition (LAW1*)	3 credits	Liberal Arts Curriculum: History (LAH1*)	3 credits
ENST Elective	3 credits	University Electives	3 credits
University Electives (UNIV 101)	3 credits	University Electives	3 credits
<i>Consider: UNIV 101 http://www.unco.edu/university-101/</i> Designed to help freshman successfully navigate the first semester of college. Each course is small, highly interactive with an interdisciplinary focus on reading, writing, critical thinking, and communication skills.		<i>Consider: Intro level LAC class for potential minor programs*</i> Students often minor in fields such as GIS, political science, earth science, and communication. This allows for the application of sustainability context within a specific skill set or discipline	
YEAR 2 - FALL (15 credits)		YEAR 2 - SPRING (15 credits)	
ENST 265 Conservation of Natural Resources	3 credits	ENST/GEOG 270 Professional Development	3 credits
ENST 205 Environment, Politics & Law	3 credits	STAT 150 Intro to Stat Analysis (LAX1*)	3 credits
GEOG 210 Intro to GIS and GPS	3 credits	ENST 209 International Sustainable Develop.	3 credits
Liberal Arts Curriculum: Arts and Humanities (LAA*)	3 credits	Liberal Arts Curriculum: Social & Behavioral (LAB*)	3 credits
University Electives	3 credits	University Electives	3 credits
<i>Consider: ENST Skills Category Requirement</i> Directed studies, internships, or applied courses meet this requirement. There are frequent opportunities during summers that would be appropriate between sophomore / junior or junior / senior years.		<i>Consider: LAC Double Counting</i> Students should select courses from Social and Behavioral Sciences, History, and/or Arts and Humanities categories that also fulfill U.S. Multicultural Studies [LAMS] (one course) and International Studies [LAIS] (one course) in order to complete the LAC in 31 credits.	
YEAR 3 - FALL (16 credits)		YEAR 3 - SPRING (15 credits)	
ENST 335 Environmental & Resource Economics	3 credits	ENST 315 Nature and Society	3 credits
ENST Elective	3 credits	ENST Elective	3 credits
ENST Science Elective	4 credits	ENST Skills Elective	3 credits
Liberal Arts Curriculum: Arts and Humanities (LAA*)	3 credits	Liberal Arts Curriculum (LAA*; LAH1; LAB*)	3 credits
University Electives	3 credits	University Electives	3 credits
YEAR 4 - FALL (14 credits)		YEAR 4 - SPRING (14 credits)	
ENST 490 Capstone Proposal	2 credits	ENST 491 Capstone Project	2 credits
ENST Skills Elective	3 credits	ENST Skills Elective	3 credits
University Electives	3 credits	University Electives	3 credits
University Electives	3 credits	University Electives	3 credits
University Electives	3 credits	University Electives	3 credits

*See the [Liberal Arts Curriculum](#) webpage for more information

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 31 credit hours in courses designated as Liberal Arts Curriculum; meet all degree requirements in the student's major field of study. Each major and/or concentration may have additional requirements necessary for graduation. **Students must consult with their major advisor to receive information on any additional graduation requirements.**

Admission Requirement – No separate admission requirement.

*** Minor – No Minor Required** – (* refer to notes in Year 1 and Year 2 Spring Semester for adding a minor)

Contact Information – Environmental & Sustainability Studies
Dr. Chelsie Romulo, 351-1565, Michener L100
Web Page: <https://www.unco.edu/environmental-sustainability-studies/>

Notes: If a student gets a status of LAC Mathematics exempt by ACT/SAT, then MATH 124 CollegeAlgebra will be waived.

*Liberal Arts Curriculum Course Indicators			
LAA1	Arts & Humanities: Arts & Expression	LAIS	International Studies
LAA2	Arts & Humanities: Literature & Humanities	LAMS	U.S. Multicultural Studies
LAA3	Arts & Humanities: Ways of Thinking	LAS1	Natural & Physical Sciences
LAA4	Arts & Humanities: World Languages	LASL	Natural & Physical Sciences LAB
LAB1	Social & Behavior Sciences: Economic or Political Systems	LAW1	Introductory Written Communication
LAB2	Social & Behavior Sciences: Geography	LAW2	Intermediate Written Communication
LAB3	Social & Behavior Sciences: Human Behavior, Culture or Social Frameworks	LAW3	Advanced Written Communication
LAH1	History	LAX1	Mathematics

OTHER WAYS TO GET INVOLVED IN NON-ACADEMIC ENVIRONMENTAL RELATED PROGRAMS ON CAMPUS:

UNC Earth and Environmental Network

This network is a way for students to connect with and understand our environmental programs at UNC. To that end, we've launched a series of social media and networking pages and encourage you to join and add your environmental major and minor colleagues. We'll be posting jobs, internships, workshops, events, and information that we think you may find interesting. We also encourage you to ask questions and provide feedback to each other as you navigate your academic and professional careers.

Linked In: <https://www.linkedin.com/company/unc-earth-and-environmental-network/> Facebook:

<https://www.facebook.com/UNCEarthEnviro/>

Twitter: @UNCEarthEnviro

Instagram: @UNCEarthEnviro

Student LEAF

Founded in 2012, the mission of Student LEAF is to empower students in transforming the campus community to a more sustainable culture. This is achieved through collaborative proposing and evaluation of projects by students, faculty, and staff. Projects include facilities improvements and education initiatives that promote resource efficiency and an environmentally conscious lifestyle. We invite any member of our campus community to join our weekly meetings and participate in project development. In 2015, UNC began contracting with McKinstry, an energy auditing and efficiency company. Student LEAF partners with McKinstry in educational efforts across campus designed to encourage students to observe their energy use and increase energy efficient choices through the People Power Planet dashboard (linked below).

Website: <http://www.unco.edu/student-leaf/> Facebook:

<https://www.facebook.com/studentleaf/>

People Power Planet: <https://peoplepowerplanet.com/highered/unco>

Earth Guardians

Earth Guardians is growing a resilient movement with youth at the forefront by empowering them as leaders and amplifying their impact. We invite you to join us in our mission to protect the planet for future generations. No matter how old you are, you can make a difference. UNCO Earth Guardians is a crew that collaborates with UNCO students and Greeley and Ft. Collins residents to raise awareness on environmental issues and actions.

Website: www.earthguardians.org

Facebook: <https://www.facebook.com/UNCOearthguardians/>