

**DEGREE WORKSHEET FOR:**

**BA Environmental and Sustainability Studies**

**with Minor in Anthropology**

**2021-2022 Catalog** - **Degree Requirements – 120 credits**

|  |  |
| --- | --- |
| **YEAR 1 - FALL (16 credits)** | **YEAR 1 - SPRING (15 credits)** |
| ENST 100 Intro to Environmental Studies (LAC6) | 3 credits | SCI 291 Scientific Writing (LAC1B) | 3 credits |
| BIO 111 or Earth Sciences Elective (LAC6 with Lab) | 4 credits3 credits | STAT 150 Intro to Stat Analysis (LAC Area 2) | 3 credits |
| ANTH 110 Intro to Cultural Anthropology (LAC3b) | 3 credits | GEOG 210 Intro to GIS and GPS (LAC Elective) | 3 credits |
| ENG 122 College Composition (LAC 1a) | 3 credits | Liberal Arts Core: Area 5 Social & Behavioral Sciences | 3 credits |
| University -Wide Elective Credits  | 3 credits | University -Wide Elective Credits  | 3 credits |
| *Consider: UNIV 101* <http://www.unco.edu/university-101/> Designed to help freshman successfully navigate their first semester. Each course is small, highly interactive with an interdisciplinary focus on reading, writing, critical thinking, and communication skills. |  *Consider: Intro level LAC class for potential minor programs\**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 (16 credits)** |
| ENST 265 Conservation of Natural Resources | 3 credits | ENST 209 International Sustainable Develop. | 3 credits |
| ENST 205 Environment, Politics & Law  | 3 credits | BIO 111 or Earth Sciences Elective (LAC6 with Lab) | 4 credits |
| ENST 270 Professional Development | 3 credits | ANTH Methods Elective | 3 credits |
| ANTH 120 or ANTH 130 | 3 credits | Liberal Arts Core: Area 4 History | 3 credits |
| University -Wide Elective Credits  | 3 credits | University -Wide Elective Credits  | 3 credits |
| *Consider: ENST* *Applied Studies & Methods Category Requirement*Directed studies, internships, or applied courses meet this requirement. There are opportunities during summers that would be appropriate between sophomore / junior or junior / senior years. | *Consider: LAC MS and IS designations*All students must take one class each in the [MS] and [IS] designation. Classes with this designation are in Areas 3 (Arts and Humanities), 4 (History), and 5 (Social and Behavioral Sciences).  |
| **YEAR 3 - FALL 15 credits)** | **YEAR 3 - SPRING (15 credits)** |
| ENST 335 Environmental & Resource Economics | 3 credits | ENST 315 Nature and Society | 3 credits |
| Liberal Arts Core: Additional Area 3, 4, or 5 | 3 credits | ENST Elective or Applied Studies & Methods Elective | 3 credits |
| ENST Elective or Applied Studies & Methods Elective | 3 credits | ENST Elective or Applied Studies & Methods Elective | 3 credits |
| ANTH Elective Course | 3 credits | ANTH Elective Course | 3 credits |
| University -Wide Elective Credits  | 3 credits | University -Wide Elective Credits  | 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 Elective or Applied Studies & Methods Elective | 3 credits | ENST Elective or Applied Studies & Methods Elective | 3 credits |
| ENST Elective or Applied Studies & Methods Elective | 3 credits | ENST Elective or Applied Studies & Methods Elective | 3 credits |
| ANTH Elective Course | 3 credits | University -Wide Elective Credits  | 3 credits |
| University -Wide Elective Credits  | 3 credits | University -Wide Elective Credits  | 3 credits |

 **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)

This worksheet is one possible recommended plan 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.

Contact Information Department of Geography, GIS, and Sustainability (DoGGS)

Dr. Chelsie Romulo, 970-351-1565, CAND 2096

Web Page: <https://www.unco.edu/environmental-sustainability-studies/>

**Department of Anthropology**

Dr. Michael Kimball, 970-351-2277, CAND 2200F

 **Web Page:** [**https://www.unco.edu/hss/anthropology/**](https://www.unco.edu/hss/anthropology/)

Notes

1. **If a student gets a status of LAC Area 2 Mathematics exempt by ACT/SAT, then MATH 124 College Algebra will be waived.**

**CONSIDERATIONS FOR THE DOUBLE MAJOR:**

The following classes double count for ENST and SOC (concentration in Inequity and Institutions) and should be prioritized to complete the double major within 4 years / 120 credits:

|  |  |  |
| --- | --- | --- |
| **COURSE** | **ENST Requirement** | **ANTH Requirement** |
| ANTH/ENST 331 Anthropology and Contemporary Human Problems | Electives – Social Dimensions | Cultural Anthropology |
| ENST/SOC 360 Environmental Justice | Electives – Social Dimensions | Concentration in Inequality and Institutions |
| ENST / SOC 460 Sociology of Disasters | Electives – Social Dimensions | Concentration in Inequality and Institutions |

We also recommend the following specific course electives for students with this double major:

ENST 272 Environmental Conflict Resolution ANTH 395 The End of the World

ENST 283 The Psychology of Sustainability

ENST 291 Sustainability and Capitalism

ENST 320 American Environmental Worldviews

ENST 331 Anthropology and Contemporary Human Problems

ENST 364 Leadership and Community Building

**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