# Environmental Sciences Audit Sheet:
**Minor in ENVIRONMENTAL SCIENCES (ENVSMIN)**

Update – Fall 2022

*Please make an appointment to meet with your advisor each semester.*

<table>
<thead>
<tr>
<th>NAME ______________________________</th>
<th>STUDENT ID# __________________</th>
<th>MAJOR __________________</th>
</tr>
</thead>
<tbody>
<tr>
<td>ENVS ADVISOR ________________________</td>
<td>MINOR TRACK : ENVS MIN</td>
<td>EXPECTED GRADUATION (semester/year) __________________</td>
</tr>
</tbody>
</table>

## Minor in Environmental Sciences (7 courses)

### Foundation Courses (2 courses):

<table>
<thead>
<tr>
<th>Semester/Year</th>
<th>Course Number &amp; Title</th>
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</thead>
<tbody>
<tr>
<td>1. _________</td>
<td>ENVS 130: Environmental Sciences <strong>or</strong> ENVS 120: Living in the Anthropocene <strong>or</strong> ENVS 140: Environmental Change &amp; Health <strong>or</strong> AP credit designated on transcript</td>
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<td>2. _________</td>
<td><strong>ENVS 131 (2 hrs): Intro to ENVS Field Studies</strong></td>
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**ENVS_OX 131 fulfills the requirement of both ENVS 130 and ENVS 131**

### Three upper level breadth courses (3 courses):

- Must be 200 level or above and at least 3 credit hours
- Select **ONE** course from each of the breadth areas listed on the right
- Courses should be selected in consultation with your ENVS faculty advisor
- Special Topics courses (ENVS 385) may apply towards the minor **(must be preapproved)**

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<th>Semester/Year</th>
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<td>1. _________</td>
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<tr>
<td>2. _________</td>
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<tr>
<td>3. _________</td>
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### Two additional upper level electives (2 courses):

- Courses should be chosen in consultation with the advisor
- Must be 200 level or above and at least 3 credit hours
- One of these electives may be an approved Study Abroad course **(Students must have completed ENVS 131 before earning major/minor credit for advanced courses)**

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## BREADTH AREAS

### Earth and Atmospheric Sciences
- ENVS 222: Evolution of the Earth w/Lab
- ENVS 229: Atmospheric Science w/Lab
- ENVS 239: Physical Oceanography
- ENVS 241/242: Modern and Ancient Tropical Env
- ENVS 250: Cartography & GIS
- ENVS/CHEM 328: Intro to Atmospheric Chemistry
- ENVS 330: Climatology
- ENVS 331: Earth Systems Science
- ENVS 342: Barrier Islands
- ENVS 347: Landscapes & Geomorphology w/Lab

### Ecology and Conservation
- ENVS 232: Fundamentals of Ecology w/lab
- ENVS 240: Ecosystem Ecology
- ENVS 240L: Ecosystem Ecology w/Lab
- ENVS/BIOL 247: Ecology
- ENVS 345: Conservation Biology/Biodiversity
- ENVS 349: Ecology of Invasions
- ENVS 366: Population Ecology
- ENVS 459: Urban Ecology

### Social Science and Policy
- ENVS 224: Economy & the Environment
- ENVS/POLS 227 WR: Environmental Policy
- ENVS 323: Sustainable Food Systems
- ENVS 326: Climate Change & Society
- ENVS/HIST 344: American Environmental History
- ENVS 420: Law and Biodiversity

Courses listed here are *regularly offered* in the ENVS department.
Environmental Sciences Audit Sheet:
Minor in SUSTAINABILITY SCIENCES (SUSTSCI MIN)
Update – Fall 2022
Please make an appointment to meet with your advisor each semester.

NAME ___________________________________________ STUDENT ID# _______________________ MAJOR ______________________

ENVS ADVISOR ________________________ MINOR TRACK : ENVS SUSTSCI MIN EXPECTED GRADUATION (semester/year) ______________________

Minor in Sustainability Sciences (7 courses)

Foundation Courses (2 courses):

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<tr>
<th>Semester/Year</th>
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<td>1.</td>
<td>ENVS 130: Environmental Sciences or ENVS 120: Living in the Anthropocene or ENVS 140: Environmental Change &amp; Health or AP credit designated on transcript</td>
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<td>2.</td>
<td><strong>ENVS 131: Intro to ENVS Field Studies</strong></td>
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Methods in Sustainability Sciences (1 course):

| ENVS 250: Cartography & GIS |
| ENVS 260: Quantitative Methods in ENVS |
| QTM Any 100 level QTM course |

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Sciences of Sustainability guidelines:
- Must be 200 level or above
- Students should choose at least one course from each area, social sciences and natural sciences. Courses are listed below in each category.
- Courses should be selected in consultation with your ENVS faculty advisor.

SOCIAL SCIENCE COURSES:
- ENVS 224: Economy & the Environment
- ENVS 227: Environmental Policy
- ENVS 234: Biophilic & Green Design
- ENVS 323: Sustainable Food Systems
- ENVS 326: Climate Change and Society
- ENVS 350: Environmental Thought
- ENVS 352: Green Business
- ENVS/POLS 370a: Community Building and Social Change
- ENVS 420: Law and Biodiversity

NATURAL SCIENCE COURSES:
- ENVS 232: Fundamentals of Ecology w/lab
- ENVS 240: Ecosystem Ecology
- ENVS/BIOL 247: Ecology
- ENVS 323: Sustainable Food Systems
- ENVS 326: Climate Change and Society
- ENVS 331: Earth Systems Science
- ENVS 345: Conservation Biology & Biodiversity
- ENVS 442: Ecology of Emory
- ENVS 459: Urban Ecology & Development

*ONE pre-approved study abroad course may count toward the SUSTSCI minor requirements; Students must have completed ENVS 131 before earning major/minor credit for advanced courses

Courses listed here are **regularly offered** in the ENVS department.