The Sustainability, Energy, and Environment Fellows Program (SEE FP) is a campuswide undergraduate minor that prepares students for pursuing careers in the corporate sector, nonprofit organizations, government agencies and environmental advocacy groups.

To find out more about the minor and the enrollment process, email Eric Green, iSEE Instructor/Advisor, at see-fellows@illinois.edu.

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<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Hours</th>
</tr>
</thead>
<tbody>
<tr>
<td>ENVS 301</td>
<td>Tools for Sustainability</td>
<td>3</td>
</tr>
<tr>
<td>ENVS 492</td>
<td>Sustainability, Energy and Environment Capstone</td>
<td>4</td>
</tr>
</tbody>
</table>

**Introduction to Sustainability: Choose one of the following**

- ANTH 278 Climate Change & Civilization
- CPSC 336 Tomorrow’s Environment
- ESE 200 Earth Systems
- ESE 210 Social & Environmental Issues
- NRES 287 Environment and Society

**Economic/Policy/Social Dimensions: Choose one of the following**

- ACE 210 Environmental Economics
- ACE 255 Economics of Food and Environmental Justice
- ACE 406 Environmental Law
- AGCM 330 Environmental Communications
- ATMS 322 Soc Impacts Weather & Climate
- ENSU 303 Sustainable Business I
- ESE 311 Environmental Issues Today
- ESE 482 Challenges of Sustainability
- GGIS 410 Green Development
- GGIS 465 Transportation & Sustainability

**Environmental/Natural Systems: Choose one of the following**

- ABE 452 Engineering for Disaster Resilience
- ANTH 361 Ecology and Human Health
- ARTD 326 Sustainability & Manufacturing
- ARTS 321 Sustainable Fashion Development and Branding
- ATMS 307 Climate Processes
- CEE 330 Environmental Engineering
- CHEM 360 Chemistry of the Environment
- CHIH 409 Environmental Health
- ECE 333 Green Electric Energy
- ENSU 310 Renewable & Alternative Energy
- ESE 320 Water Planet, Water Crisis
- ESE 445 Earth Resources Sustainability
- FAA 230 Sustainable Design of the Built Environment
- GEOL 333 Earth Materials and the Env
- GGIS 220 Landscapes, Ecosystems and Environmental Change
- HORT 435 Urban Food Production
- IB 440 Plants and Global Change
- LA 466 Energy & the Built Environment
- ME 400 Energy Conversion Systems
- MSE 489 Matl Select for Sustainability
- NPRE 201 Energy Systems (Must take section for 3 credit hours)
- NRES 219 Applied Ecology
- NRES 348 Fish and Wildlife Ecology
- NRES 429 Aquatic Ecosystem Conservation
- UP 405 Watershed Ecology and Planning

**Total Hours**

| 16-18 |

**Information listed in this catalog is current as of 06/2023**
3. Apply their disciplinary lens when determining methodologies to study those phenomenon
4. Devise technical and social solutions to those negative environmental impacts
5. Provide those solutions in real-world contexts with external evaluation.

_for the Undergraduate Minor in the Sustainability, Energy, and Environment Fellows Program_

Institute for Sustainability, Energy, and Environment
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