Want to strengthen your understanding of sustainable design and planning and gain practical skills in creating a more sustainable world? If so, the Minor in Sustainable Built Environments is for you.

The minor core provides a theoretical and applied foundation in sustainable design and planning, preparing you for advanced elective courses of your choice that align with your academic and career aspirations.

**MINOR CORE**

- Introduction to Sustainability
- Careers in Sustainability
- Sustainable Design and Planning
- Introduction to Design Thinking

**MINOR ELECTIVES**

- Introduction to Regional Planning
- Planning Theory and Practice
- Climate Action Planning
- Urban Transportation Planning
- Environmental Land Use Planning
- Land Development Process
- Sustainable Urban Development and Design
- Plant Materials
- Landscape Ecology
- Contemporary Landscape Architecture
- Computer Energy Analysis
- Energy and the Environment
- Energy Use in Buildings
- Energy Efficient Design
- Energy Auditing and Modeling
- Environmental Science Laboratory
- Introduction to Conservation of Cultural Resources
- Introduction to Real Estate Finance
- Survey of Responsible Real Estate Development
- Due Diligence and Entitlements
- Survey of Responsible Real Estate
- Construction and Project Management
- Placemaking and Urban Form
- Conservation Planning and Wildland Recreation

**NOTES**

The Minor in Sustainable Built Environments consists of seven courses (18 units). It is available both on campus and online.

Four courses in the minor core are required, for a total of 9 units. All core courses are offered both on campus and online.

Three courses from the list of minor electives are required to complete the minor, for a minimum of 9 units.

- Course is also available online. Unmarked courses are open to main campus students only.