

**A minor in Sustainable Development** consists of 18 hours including SD 2400, SD 3000 or SD 3100, and ANT/SD 4570, with an additional three hours chosen from the following: TEC 3601, TEC 4604, TEC 4605, TEC 4606, TEC 4607, TEC 4608, TEC 4618, and TEC 4628. The remaining 6 hours are electives in sustainable development chosen in consultation with the advisor.

**Minor[19-21 hours total]:**

1. Core (10 hours)

SD 2400 Principles of Sustainable Development  
SD 3000 Science for Sustainability with Lab (4) **OR**  
SD 3100 Principles of Agroecology with Lab (4)  
ANT/SD 4570 Sustainable Development in the Modern World System

2. Technology (3 hours): Select three hours from the list of courses below.

TEC 3601 Introduction to Energy Issues and Technology  
TEC 4604 Sustainable Transportation  
TEC 4605 Sustainable Resource Management  
TEC 4606 Sustainable Water and Waste Water technology  
TEC 4607 Wind and Hydro Power  
TEC 4608 Photovoltaic System Design and Construction  
TEC 4618 Sustainable Building Design and Construction  
TEC 4628 Solar Thermal Energy Technology

3. Elective (6-8 hours): select six hours in a career-oriented area. Courses will be chosen with the consent of the advisor.