A student may earn an undergraduate minor in Sustainable Development by successful completion of an interdisciplinary program of 18-20 semester hours.

1. Required: (9 semester hours)

   ____  S D 2400  Principles of Sustainable Development  (3 s.h.)
   ____  S D 4550  Senior Seminar  (3 s.h.)
   AND
   ____  S D 2610  Science for Sustainability  (3 s.h.)
   OR
   ____  S D 3100  Principles of Agroecology  (3 s.h.)

2. Technology Requirement: (3 semester hours)

Choose one of the following courses:

   ____  TEC 2601  Energy Issues and Technology  (3 s.h.)
   ____  TEC 3604  Sustainable Transportation  (3 s.h.)
   ____  TEC 3605  Sustainable Resource Management  (3 s.h.)
   ____  TEC 3606  Sustainable Water and Wastewater Technology  (3 s.h.)
   ____  TEC 4607  Wind and Hydro Power Technology  (3 s.h.)
   ____  TEC 4608  Photovoltaic System Design and Construction  (3 s.h.)
   ____  TEC 4618  Sustainable Building Design and Construction  (3 s.h.)
   ____  TEC 4628  Solar Thermal Energy Technology  (3 s.h.)

3. Electives: (6-8 semester hours required)

Select two courses in a career-oriented area. Courses will be chosen with the consent of the advisor.

   ____  _______  ______________________________                  (3 s.h.)
   ____  _______  ______________________________                  (3 s.h.)