Program Requirements:

To receive a minor in Environmental Sustainability the student must complete a total of 15 credits in accordance with the requirements specified below. Before beginning these courses, the student must meet the required course prerequisites. A minimum grade of C- must be achieved in each course qualifying for the minor. The student must take:

Two (6 credits or more) of the following core courses:
- CIEG465 Engineers Without Borders
- CIEG445 Industrial Ecology (pending course approval)
- CIEG439 Public Health and Biosustainability (pending course approval)

One of the following pollution control technology courses
- CIEG433 Hazardous Waste Management
- CIEG436 Processing, Recycling, and Management of Solid Wastes
- CIEG438 Water and Wastewater Engineering
- BREG424 Water Supply and Water Treatment Systems

Two of the following sustainability-related breadth courses
- BUAD429 Selected Topics in Management: Sustainability and Green Business
- ECON311 Economics of Developing Countries
- ENEP410 Political Economy of Environment
- GEOG320 Water and Society
- GEOG422 Resources, Development, and the Environment
- PHIL448 Environmental Ethics
- POSC311 Politics of Developing Nations
- SOCI471 Disasters, Vulnerability, and the Environment
- MAST676 Environmental Economics
- POSC350 Politics and the Environment
- FREC343 Environmental Economics

Recommended prerequisites: To be accepted into the minor, the student is recommended to have completed an introductory course in mass and energy balances such as CHEG112, CIEG233, or MEEG331.