Environmental and Sustainability Studies minor (interdisciplinary)- Student Learning Outcomes (SLOs)

**Biosocial impacts of human lifeways**

Students will demonstrate an understanding of the interconnections between agriculture, energy, human carrying capacity, pollution, and consumption patterns and relate how these issues contribute to anthropogenic climate change.

**Understanding interdisciplinary nature of environmental issues**

Students will demonstrate an understanding of how environmental studies is interdisciplinary by successfully considering and writing about issues invoking scientific, social, economic, cultural, ethical, and political points of view.

**Sustainability Literacy**

Students will demonstrate an understanding of sustainability by commenting and writing about systems thinking, the triple bottom line, and resiliency.