



Student Learning Outcomes for B.A. in Social Ecology

1. Demonstrate an understanding of the interdisciplinary nature of social, psychological or environmental (social/physical) problems as they occur in community settings.
2. Examine social problems through the application of social scientific and naturalistic research methods.
3. Develop computing skills and job knowledge that prepare them for the needs of today's workplace.
4. Demonstrate an understanding of historical and recent theoretical developments to define social problems and address social issues from an interdisciplinary perspective.
5. Distinguish between and analyze and evaluate a wide-variety of social intervention efforts.