Geoinformatics Minor - Student Learning Outcomes (SLOs)

Outcome 1
Data Analysis
Students will demonstrate proficiency in analysis techniques for geospatial data, including quantitative analysis of geospatial data sets in the context of real-world problems.

Outcome 2
Analysis Tools
Students will demonstrate proficiency in tools for handling geospatial data and process-based data management skills.

Outcome 3
Communication
Students will effectively communicate the interpretation of spatial information through map displays, other graphical products, and methods and results in presentations in class and/or in public.