

Final Feedback Rubric: CL341 Introduction to GIS

Alverno College, Milwaukee, Wisconsin

Instructor: [Contact is Jeana Abromeit, Chair of Social Science Department]

Student Name:

Outcomes	Meets Criteria <i>Successful in the course</i>	Meets Criteria with expected minor assistance <i>Successful in the course</i>	Does not meet criteria <i>Reassessment Required</i>	No Attempt – <i>Repeat Course</i>
Develop spatial questions related to their own interests				
Accurately explain the differences between the vector and raster data models and choose the appropriate model to address their spatial questions.				
At a beginning level, define and conceptualize goals for a GIS project, including the spatial extent of the study area, the data needed, accessibility of data, and the approaches to analysis.				
Evaluate the accuracy of spatial data and locate sources of error.				
Visualize and present the results of spatial analysis using GIS.				
Describe important ethical issues in spatial analysis.				

Final Comments:

Course: **Passed**

Reassessment Required

Failed

11

Validations Awarded in Problem Solving: Level 2 ___Yes ___No Level 3: ___Yes ___No

Faculty Signature: _____ Date: _____