	Other Click or tap here to enter term.		
	Summer Click or tap here to enter year.		
	Spring Click or tap here to enter year.		
Program Start Term	Fall 2022		
Program Title/Area of Study:	Examples: English, Biology, Public Health Geoinformatics and Geospatial Analytics		
	Other-please specify:lick or tap here to enter text.		
	Doctor of Philosophy (Ph.D.)		
	Master of Science (M.S.)		
Associated Degree:	Master of Arts (M.A.)		
	Post-Baccalaureate (includes all graduate and professional programs)		

SLU

development in the context of this outcome, and will particularly	
focus on how the program has impacted professional competen	

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		review.
5. Demonstrating crostunctional competencies including tit al thinking, reporting, synthesis, and collaboration	 Direct Measures: 1. In GIS 5120 and 5130 nalpapers will be evaluated using a rubric designably the programassessment committee. 2. Class projects, presentations, and epreviewed publications Indirect Measures: 1. Exist surveys and student sets sessments collected through annual evaluation in year 1 and year 3 will providen indirect measure of this outcome 	Assessments of curriculum and student performand will occur annually bynstructors. Assessments will focus on student development and rely on capstone projects, assignments, and group projects to measu student performance as spatial thinkers, analysts, a cartographers. Prografievel assessment will be conducted in a 3/earcycle undethe supervision of the Assessment Committee. Any recommendations for curriculum changes will be made to the faculty annually and revisions are documented and maintained by the program coordinatoReview of program change impacts will also be conducted eve 5 years, pre/post-change metrics will be compared, and new changes may be implemented durting review.

4.2 Curriculum Mapping

Courses should contribute to student achievement of the program learning outcomes detailed above. Sequencing should togenainteend complementary, allowing for the development of curricular content at multiple levels and the application and demonstratistudent understanding and skills at multiple levels. Accordingly, complete the two curriculum maps below, indicating the course(s) in whice against loutcome is intentionally addressed and at particular levels of intellectual complexity and, rigging the level indicators* provided belov@epending on the nature of the proposed program, the levels may seem more or less appropriate. Without veering from the spirit of the exercisenayoadapt the levels as deemed appropriate.

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f Knowledge & ComprehensioRecall data or