

During the academic year 2018, the Campus Life Assessment Committee reviewed the recipical learning outcomes from the Student Affairs Gourricular Agenda (2008) for alignment with the current UULOs and the inside specific outcomes. This reviewesulted in some courricular learning outcomes shifting to align betweith UULOs. When a current cocurricular learning outcome did noting with a specific outcome, "none" was reported.

Undergraduate Learning Outcom	Specific Outcome	Co-Curricular Learning Outcome	
Demonstrate indepth knowledge and ski least one major area.		None	

Intellectual Breadth & Lifelong
Learning:
Graduates are able to understand
and integrate basic principles of
the natural sciences, social
sciences, humanities, fine arts,
and health sciences, and develop
skills and a desire for lifelong
learning.

	Identify problems, articulate questions or hypotheses, and the meed for information	Problem solving Identify, prioritize and solve problems; ask questions, sort out many facets of a problem, and contribute ideas as well as answers regarding the problem.	
Inquiry and Critical Thinking: Graduates are able to identify problems, articulate questions, and use various forms of researd and reasoning to guide the collection, analysis, and use of information related to those	Access and collect the needed information from appropriate primary and secondary sources.	None	
	the ability to recognize assumptions, draw inferences, make deductions, and interpret information to analyze problems in context, and	be affected by the decisions.	