Academic Program Assessment Plan

Academic Program: Mathematics

Please list the Program Outcomes. Next indicate the mastery course and assignment where Direct Evidence of student learning will be collected for your degree program and how the Evidence will be assessed.

Program Learning Outcome	Developmental/Mastery Level	Direct Evidence (Artifact) of	Process and Location for
	Course(s)	Student Learning	Assessment
Students should develop effective thinking and communication skills.	MAT 498 & MAT 499	Project / Assignment	Course
Students should learn to link applications and theory.	MAT 499	Project / Assignment	Course
Students should learn to use	CSC 206	Project / Assignment	Course
technological tools.			
Students should develop			
mathematical independence and	MAT 207 & MAT 318	Project / Assignment	Course
experience open-ended inquiry.			
Students should receive the specific		Project / Assignment	Course
training needed to go into			
mathematics careers and			
mathematics graduate programs.			