



Report Parameters

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Outcome Space: **Program - TMU Baccalaureate GE - Mathematics & Quantitative Reasoning**

Level: **Program**

Term: **2024 Fall TMU Trad, 2024 Spring TMU Trad**

Program: **TMU Baccalaureate GE - Mathematics & Quantitative Reasoning**

Student Minor: **No records found!**

Student Concentration: **No records found!**

Detail Level: **Learning Indicator**

Campus Code: **No records found!**

Delivery Mode: **No records found!**

Outcome Set	Outcome Code	Outcome Description	Total Assessments	Outcome Rubric Distribution	Success
TMU Baccalaureate GE - Mathematics & Quantitative Reasoning	U.GE.QR.01	Use arithmetic operations, geometric, and algebraic operations to solve typical "daily life" problems.			
	U.GE.QR.1.PI01	Individual student percent scores on Quantitative Reasoning Test 1.	49	91.8% 8.2%	100 %
Average Student Performance Level across all PIs			49	91.8% 8.2%	100 %
TMU Baccalaureate GE - Mathematics & Quantitative Reasoning	U.GE.QR.02	Evaluate the accuracy, validity, and reliability of statistical information presented in various formats and demonstrate the ability to apply these in "daily life" situations.			

Outcome Set	Outcome Code	Outcome Description	Total Assessments	Outcome Rubric Distribution	Success
	U.GE.QR.2.PI01	Student individual percent scores on Quantitative Reasoning Test 2.	49	83.7% 16.3%	100 %
Average Student Performance Level across all PIs			49	83.7% 16.3%	100 %
TMU Baccalaureate GE - Mathematics & Quantitative Reasoning	U.GE.QR.03	Use estimation to evaluate whether quantitative data presented in "daily life" situations is reasonable and/or appropriate. This will also apply in the student's own calculations involving financial planning.			
	U.GE.QR.3.PI01	Student individual percent scores on Quantitative Reasoning Test 3.	49	85.7% 14.3%	100 %
Average Student Performance Level across all PIs			49	85.7% 14.3%	100 %
Average Student Performance Level across all PIs			147	87.1% 12.9%	100 %