



Report Parameters

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Outcome Space: **Program - TMU BS in Biological Sciences - Core**

Level: **Program**

Term: **2024 Spring TMU Trad, 2025 Spring TMU Trad**

Program: **TMU BS in Biological Sciences - Core**

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 BS in Biological Sciences - Core	U.BS.BIO.03	Apply taxonomy, phylogeny, and diversification of living organisms to analyze and interpret scientific data.			
	U.BS.BIO.3.PI2	Correctly interprets the data in the context of phylogenetics.	59	74.6% 13.6% 8.5% 3.4%	88 %
	U.BS.BIO.3.PI3	Correctly interpret the data in the context of speciation.	59	50.8% 37.3% 11.9%	88 %
Average Student Performance Level across all PIs			118	62.7% 25.4% 10.2% 1.7%	88 %
TMU BS in Biological Sciences - Core	U.BS.BIO.05	Integrate Scripture and science to explain God's revealed Truth.			

Outcome Set	Outcome Code	Outcome Description	Total Assessments	Outcome Rubric Distribution	Success
	U.BS.BIO.5.PI2	Provides a rational alternative explanation using Scripture as scientific fact.	59		95 %
	U.BS.BIO.5.PI1	Correctly explains varying strategies to explain conflict between Scripture and the current scientific paradigm.	59		95 %
Average Student Performance Level across all PIs			118		95 %
TMU BS in Biological Sciences - Core	U.BS.BIO.06	Employ mathematical tools to analyze data and solve research questions. (BS Core only.)			
	U.BS.BIO.6.PI3	Chooses appropriate mathematical approach to solve the problem presented.	28		86 %
	U.BS.BIO.6.PI4	Accurately completes necessary mathematical calculations to obtain a solution.	28		86 %
Average Student Performance Level across all PIs			56		86 %
Average Student Performance Level across all PIs			292		90 %