Outcomes Assessment Timeline

Contact Person:	Date Submitted:
Randi Papke	11/29/2018

Division:	Discipline/Program/Department:	Program Review Year:
Math & Science	Biology	2024

Program Review Year of 2024

Goal	YEAR 1			YEAR 2			YEAR 3			YEAR 4			YEAR 5		
	Fall 2018	Spring 2019	Summer 2019	Fall 2019	Spring 2020	Summer 2020	Fall 2020	Spring 2021	Summer 2021	Fall 2021	Spring 2022	Summer 2022	Fall 2022	Spring 2023	Summer 2023
Goal 1 1. Apply concepts and fundamental principles of Biology.							☑ R	☑ I		☑ R					
Goal 2 2. Utilize scientific methods.				☑ P	☑ R		☑ R			☑ P	☑ I		☑ R		
Goal 3 3. Collect data using appropriate techniques.		☑ P	☑ I	☑ I	☑ R					☑ P	☑ I		☑ R		
Goal 4 4. Demonstrate comprehension, analysis, synthesis, and evaluation of scientific data.					☑ P		☑ I	☑ R							

Program Review Year of 2024

Goal	YEAR 1			YEAR 2			YEAR 3			YEAR 4			YEAR 5		
	Fall 2018	Spring 2019	Summer 2019	Fall 2019	Spring 2020	Summer 2020	Fall 2020	Spring 2021	Summer 2021	Fall 2021	Spring 2022	Summer 2022	Fall 2022	Spring 2023	Summer 2023
Goal 5 5. Construct and interpret visual representations of data.		☑ P		☑ I	☑ R		☑ P	☑ I		☑ R					
Goal 6 6. Communicate technical information effectively.		☑ P		☑ I	☑ R		☑ P	☑ I		☑ R					

Comments:

Goal 1: 157/158 common final (2020)

Goal 2: 105 spirometry lab (2019) and 105 lab #2 (2021, also see goal 3)

Goal 3: 108 Stream ecology (collect data for two semesters) and 105 lab #2 (2021, also see goal 2)

Goal 4: 250 MMWR (2019)

Goal 5: 101 Enzyme lab (2019, also see goal 6) and 100 graph making skills (2020)

Goal 6: 101 Enzyme lab (2019, also see goal 5) and 100 evolution lab writing skills (2020)