Cocurricular Program Learning Outcomes Assessment

Program Name: Academic Success Center Date: 2/1/2022

	Program Learning				
Kı	Outcomes nowledge, skill, or behavior students can demonstrate upon program completion	Measurement Tool	Timeline/Frequency of Assessment	Target	Review
1	Students will demonstrate subject- matter knowledge/skills in their PPL science course	Direct assessment using high school GPA, standardized test scores and final grade in the PPL assisted science course compared to non-PPL course peers	At the close of each semester. (Data is analyzed by the Frost Center)	On average, PPL participants will have higher final course grades than their comparable non-PPL course peers	The ASC staff will review results from each semester and use this information to partner with each PPL STEM department to modify instruction
2	Students will gain confidence in their knowledge of the tutored subject	Indirect assessment using End-of- the-Semester Academic Success Center Qualtrics student user survey	At the close of each semester	80% of tutored students will report increased confidence in their knowledge of the tutored subject	The ASC staff will review this information at the close of each semester, confirming that our tutoring program is effective, and we will include the information in our semester departmental report