

## D86 Science Goal 7 KPIs -- Program Analysis

<u>Goal</u>		<u>Key Performance Indicators</u>
<b>Increase SEL considerations for students and parents.</b>	<ul style="list-style-type: none"><li>- Decrease confusion on course selection</li><li>- Decrease perceived need for tutoring</li><li>- Support academic risk-taking (diagonal progression)</li></ul>	<ol style="list-style-type: none"><li>1. Analyze course choices and prerequisites for clarity.</li><li>2. Compare student survey responses to questions on science course difficulty and perceived need for tutoring pre- and post- alignment.</li><li>3. Compare the number of students who moved from regular to Honors pre- and post-alignment.</li></ol>

1. Ongoing -- Requires the D86 Math Program to be implemented due to science's use of math within the D86 Science curriculum.
2. Data collection began Spring 2020, on-going -- preliminary data available in 2024
3. Data collection will begin in Fall 2021 and will be preliminarily available 2022.