

Purpose

This template will establish annual school counseling program priorities and inform your achievement gap goal(s). The template guides school counselors' review of school data to identify achievement issues.

Implementation Notes

1. Identify achievement goals/priorities found in the school improvement plan, strategic plan or district and state initiatives.
2. Create data points for each achievement goal/priority identified.
3. Indicate which data point(s) the school counseling program will address.
4. Directions are in **red text** below.

School Name:

Ferris Worley Academy

School Year:

2025–2026

Achievement Priorities and Data Points

Review goals/priorities found in the school improvement plan, strategic plan, or district and state initiatives.

A. List all student achievement goals/priorities in school plan(s).

- District and state goals/priorities may be included if there are no goals specific to the school.
- Do not list school climate/SEL priorities in this document.

B. Achievement Data Point(s)

- List at least one measurable data point for the goal/priority.
- Include the precise number of students (not percentages) in the data point.

C. Will Address

1.	<i>Close the student achievement gap in math.</i>	1. <i>14 current seventh-grade students scored in the lowest quartile on PM3 during the 2024–2025 school year and have an F in math the first quarter of 2025–2026.</i>	<input checked="" type="checkbox"/>
2.	<i>90% of students will meet or exceed grade level proficiency.</i>	2. <i>18 repeat ninth graders failed English I in 2024–2025.</i>	<input type="checkbox"/>
3.	<i>Accelerate higher levels of student performance.</i>	3. <i>15 current fifth-grade students did not meet projected growth on the reading assessment in 2024–2025.</i>	<input type="checkbox"/>
4.		4.	<input type="checkbox"/>

Click the check box in the right column for those priorities the school counseling program will address.

Next: Develop an achievement gap plan for each data point the school counseling program will address.

EXAMPLE

