

Bridges Student Learning Goal 2024-2025

A successful SMART goal will result in a measurable increase in student achievement.

<u>Team Members</u> | <u>Norms</u> | <u>Baseline Data</u> | <u>Unit 1</u> | <u>Unit 2</u> | <u>Unit 3</u> | <u>Unit 4</u> | <u>Unit 5</u> | <u>Unit 6</u> | <u>Unit 7</u> | <u>Unit 8</u> | <u>Mid- Year Reflection</u> | <u>Final Reflection</u>

Collaborative Team Members:		
Collaborative Team Norms:		
Baseline Data		
STEP 1: Identify Standard/Program Goal		
Content/Standard or Program Goal:		
Standard of Measurement:		
STEP 2: Pre-Assessment		
Gather data from formative assess	ment or pre-assessment.	
Record any relevant data below or link assessment data:		

your current students demonstrate?

Based on your pre-assessment and/or formative assessment(s), what general strengths do

Based on your pre-assessment and/or formative assessment(s), what **performance errors** or **weaknesses** does your team identify for the group of students?

STEP 3: Writing a SMART Goal	Link to example SMART goals (add example yearlong
goals)	

• Exemplar: The percentage of (student group) scoring (proficient or higher/reaching growth target) in (content area/standard/target) will increase from ______ % on (start date) to ______ % on (end date) as measured by (assessment).

STEP 4: Yearlong Action Plan

Questions to consider:

- What strategies will you use to promote student achievement?
- What resources will you need to implement your plan?
- What is your timeline for implementation?
- What type of formative assessments might you use?

<u>Unit 1:</u>

Essential Learning/ Standard Focus:

Unit One Documentation:

- What strategies will you implement, What data might you collect?
- What are the results and next steps?

Unit 2:

Essential Learning/ Standard Focus:

Unit Two Documentation:

- What strategies will you implement, What data might you collect?
- What are the results and next steps?

Unit 3:

Essential Learning/ Standard Focus: Unit Two Documentation: • What strategies will you implement, What data might you collect? • What are the results and next steps? Unit 4: **Essential Learning/ Standard Focus:** Unit Two Documentation: What strategies will you implement, What data might you collect? What are the results and next steps? Unit 5: **Essential Learning/ Standard Focus:** Unit Two Documentation: • What strategies will you implement, What data might you collect? • What are the results and next steps? Unit 6: **Essential Learning/ Standard Focus:** Unit Two Documentation: • What strategies will you implement, What data might you collect? • What are the results and next steps?

Unit 7:

Essential Learning/ Standard Focus:	
	tion: will you implement, What data might you collect? sults and next steps?
Unit 8:	
Essential Learning/ Standard Focus:	
	cion: will you implement, What data might you collect? sults and next steps?
As you implement ag	ck Progress and Refine Instruction (can add reed upon instructional strategies and formatively assess their effects, etions need to be made?
May	
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STEP 6: Results and Final Reflection

Results of SMART goal:

Final Reflection. Questions to consider:

- What instructional strategies were **most successful**? Why?
- What instructional strategies were **least successful**? Why?
- What **challenges** or **questions** did the team encounter during this data team cycle?
- What are your next steps?