Guidance: Developing useful and meaningful Implementation Benchmarks

Area for Improvement	Strategies (Policies, Practices, Programs)	Implementation Benchmarks How will you know that what you are doing is working?		
		Technical Implementation	Early Evidence of Change	
(e.g., Improving instruction for LEP and FLEP students; Improving the use of common planning time and meetings)	Professional development for staff and leaders Structural changes (schedules, meeting structures, redesign teams) Policy changes Staffing or role changes (e.g., coaches, tutors) New programs (e.g., a new wellness program) Completion and application of core components (e.g., common assessments, aligned curriculum)	Evidence that the technical aspects of the strategy/activity/ training have been implemented. • # of teachers participate in training • New schedule or teaming structure in place • Staff hired • Policy change adopted • New assessment system developed • Curriculum aligned	As a result of the technical implementation, we expect to see changes - in the actions of professional staff; - in the discourse of staff, leaders, and/or students; - in teachers' instruction; and/or - in the beliefs and expectations or staff and leaders. How will you know that the strategy is having its intended impact?	

Through **Technical Implementation** and **Evidence of Change**, our strategies will lead to...



Short Term Impact What's different for kids? What's different for adults?

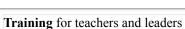


Long Term Goals Improved Student Outcomes

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Graphic Organizer: Developing useful and meaningful Implementation Benchmarks for a high-priority area for improvement

Area for	Area for Improvement Strategies (Policies, Practices, Programs)	Implementation Benchmarks How will you know that what you are doing is working?		Leading to
Improvement		Technical Implementation	Early Evidence of Change	
				Short Term Impact What's different for kids? What's different for adults?
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Structural (schedules, meeting structures, redesign teams)

Policy changes

Staffing or role changes (e.g., coaches, tutors)

New programs (e.g., a new wellness program)

Completion and application of **core components** (e.g., an assessment system, aligned curriculum)



Develop a focused number of Technical Benchmarks that are:

- Precise and easily measurable
- Time Bound, in that they occur during the first year of implementation

Evidence that the strategy (policy, practice, and program) is having its intended impact.

- Changes in actions
- Changes in discourse
- Changes in instruction
- Changes in belief

EXAMPLE: A set of Implementation Benchmarks for a high-priority area for improvement.

Area for Improvement	Strategies (Policies, Practices, Programs)	Implementation Benchmarks How will you know that what you are doing is working?		Leading to
		Technical Implementation	Early Evidence of Change	g
Improving instruction for LEP and FLEP students	Implementation of a coteaching approach to instruction built on effective sheltered instruction. - Category training for teachers - Hiring of 2 additional ESL instructors - Modification of school schedule to allow gradelevel teams to have shared prep and 3 common planning periods a week. - Shift the role of Coaches to support classroom instruction and focused use of common planning time. - Training on data use and professional learning community - Weekly meetings between SPED, ESL, and content teachers.	80 percent of grade 6, 7 and 8 staff participate in Category 1 and 2 training by January 2011. ESL Instructors hired by September 1, 2010. Schedule is modified by September 1, 2010. All school staff receive training on team meeting protocols and routines by December 2010, as evidenced by training agenda.	Instruction: 80 percent of staff are using sheltered instruction strategies on a daily basis by April 2011, measured through learning walks and coach observations of classroom practice. Actions and Discourse: Professional learning strategies are implemented in 80 percent of gradelevel teams by April 2011, as evidenced by (1) use of protocols in written agendas and (2) data collected through the Common Planning Time selfassessment toolkit. An increase in the frequency of interactions among Special Education teachers, ESL teachers, and content area teachers to Daily Interaction, as measured by annual survey.	Short Term Impact What's different for kids? What's different for adults? Long Term Goals Improved Student Outcomes MAGs

Implementation Benchmark Workshop - November 17, 2010

Case Example: Developing a set of Implementation Benchmarks for an approach to meeting students' Social, Emotional and Health needs

Area for Improvement	Strategies (Policies, Practices, Programs)	Implementation Benchmarks How will you know that what you are doing is working?		Leading to
		Technical Implementation	Early Evidence of Change	
	1.Implementation of a school wide behavioral plan based on PBIS			
	2.Creating a school wellness committee to:			Short Term Impact What's different for
	 coordinate school approach to wellness 			what's different for kids? What's different for adults?
Developing a strategic	 coordinate a case management approach 			
approach to meeting the social, emotional, and health needs of our students.	3.The development of an intensive mentoring program targeting those students (10 percent) identified by staff as most at-risk, including:			1
	high to middle school mentoring programteacher to student			Long Term Goals Improved Student Outcomes
	mentoring program 4.Funding for two part- time family coordinators, fluent in Spanish and English; creation of Parent Academy.			MAGs

Graphic Organizer: Setting Implementation Benchmarks for a high-priority area for improvement.

Area for Improvement	Strategies (Policies, Practices, Programs)	Implementation Benchmarks How will you know that what you are doing is working?		Leading to
•		Technical Implementation	Early Evidence of Change	
				Short Term Impact What's different for kids? What's different for adults?
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				Long Term Goals Improved Student Outcomes
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