



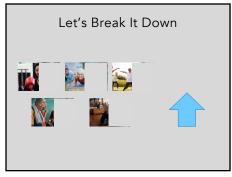
A sustained practice is implemented consistently and comprehensively across time. **PRIME** 3

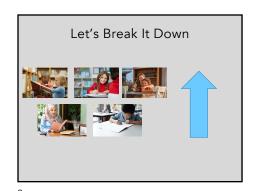






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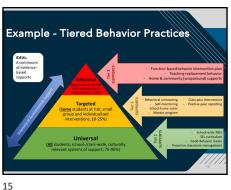




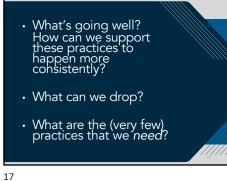
Resource Mapping RESOURCE MAPPING INVOLVES MAKING A LIST OF... 000 PEOPLE ASSETS

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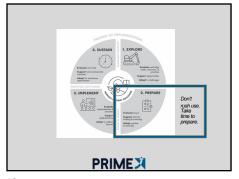


De-implementation is a process of removing ineffective practices to make space for sustaining more impactful practices. Change doesn't happen over night. lot of planning. Think about STOP time. Make a plan to build students & families, ineffective practices systematically, and provide djusting/removing materials, etting new resources, and resupport for educators to sustai ning implementers on more impactful practices. Make the case! It's NOT failure. Build consensus and buy-in for making the change - focus on adjust to best support our schools! Adopt a growth mindset and build a positive implementation climate that encourages tudent outcomes and avoiding itiative overload! No one wants too much to do. learning and expects change over time



small number of new, needed practices. **PRIME** 

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Most educators - like most people! – struggle to integrate a new practice into their existing routines.

**PRIME** 

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Even after high-quality training, fidelity tends to drop within 10 days.

PRIMEX

BIG IDEA

HOW CAN WE ADAPT PRACTICES TO SUPPORT FIT?

**PRIME** 

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## **Support Educators**

Adapt intervention to fit the classroom. Write down the plan. Train them. Provide prompts. Encourage selfmonitoring. Coach.

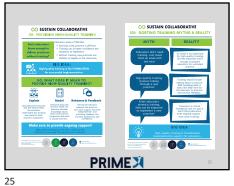
MAP CRITICAL IDENTIFY AREAS COMPONENTS FOR ADJUSTMENT

ADJUST &

PRIMEX

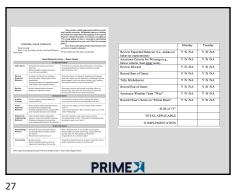
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What are ways you remind yourself to do something new or important? **PRIME** 

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Example – Using Data & Specific Goals Right now, 20% of our school meetings include data. Let's increase this to 50% by January. 40% of teachers share they re-taught expectations in the last week. Let's aim for 70% in November. Use school-wide data to inform goals SUPPORT -Address barriers to data review DEMONSTRATE -Have teams regularly share out data and goals

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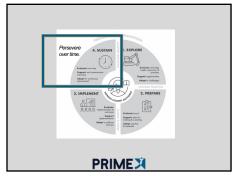
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Example – Integrate Behavior & Academics KNOW-Talk about the link SUPPORT -Address barriers to integration DEMONSTRATE
- Walk the walk!

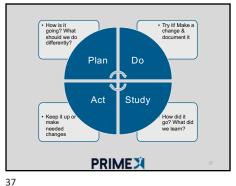
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Your Turn – Lead Use of Key Practices Know about the practice • Support staff using the practice • Demonstrate your investment





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MTSS - BIG IDEAS 1. Focus on high-quality supports SWPBIS Tiered Fidelity Inventor for ALL (aka prevention) 1. Be responsive when challenges arise (or seem like they might! 1. Be systematic - save time, energy, and resources by building systems

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MTSS - Tier 1 Team includes key representatives, meets regularly, and has a current agenda/action plan
Clear expectations that are taught
Response strategy policies are defined
Faculty see data regularly and provide feedback feedback Team reviews graphed student data monthly
 Fidelity data used for ongoing improvements

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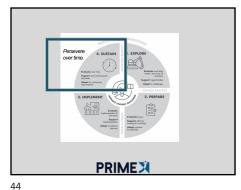
MTSS - Tier 2 Team includes key representatives, meets regularly, and has a current agenda/action plan
Systematic screening and request process
Effective behavioral interventions available, effective, and matched to student needs Regularly review student data -individually and as a system
 Support and monitor fidelity

MTSS - Tier 3 Team includes key representatives, meets regularly, and has a current agenda/action plan
Additional student-specific teams
Systematic screening and request process Student-specific plans are individualized, Inked to data, and monitored carefully
Regularly review student data - individually
and as a system
Support and monitor fidelity

 What's going well? How can we support these practices to happen more consistently? • What can we drop? • What are the (very few) practices that we need?

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A sustained practice is implemented consistently and comprehensively across time. **PRIMEX** 45







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