

## **Maximize Structure**



What is it?

Arranging and organizing the physical space so all students can see, hear, move freely, and engage in order to maximize learning and allow for active supervision.

What does it

Working within the space available, the teacher arranges the student learning areas to allow for multiple configurations (circle, rows, groups) to match to the learning activity, while ensuring freedom of movement in a clean and organized space.

look like?		he teaching matrix with school or and academic skills, etc.) are			
Why?	☐ Makes it easier to u	ehavior,			
	Iraima-	classroom environment promotents impacted by trauma. Incorp			
How?	Class-wide: Define spaces, organize storage, reduce clutter and old materials.  Complete a visual scan of curriculum materials posted throughout the space. Is the content still relevant? Does it reflect the most current behavior and academic curriculum? Ensure these tools are in locations where they are needed and easily referenced by teachers and students.  Whole group: Arrange seating so all students can engage; Develop and post routines for safely and efficiently moving desks into different arrangements.  Small group: Arrange seating so all students can equally participate, limit distractions.				
Tips?	recommendations fo  Review data on reco contributed, and cou Have students pract	or improvement.  ent behaviors and consider how  uld be adjusted, to reduce futu  ice transitioning furniture into c	ck; invite a colleague to view your space to make rement.  Iviors and consider how the physical environment djusted, to reduce future occurrences.  Itioning furniture into diagrammed arrangements.  Carrangements to support learning activity, such as:		
	Desks in Rows	Desks in Clusters	Desks in Circle/U-Shape		
	Whole group instruction; Assessments; Attention toward one instructional location (e.g. "board")	Small group and cooperative learning.	Encourages discussion and participation.		
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Developed through the ongoing research and shared knowledge of many partners, including the National TA Center on PBIS, Midwest PBIS Network, Mid-Atlantic PBIS Network, Missouri PBIS, Lincoln Public Schools, Brandi Simonsen (UConn) & Diane Myers (Texas Women's University).









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## **Self-Report and/or Peer Observation Tool**

Observe and monitor the three components of physical arrangement during 10-20 minutes of activity and during predictable problematic times.

Assessment Type (ci	rcle): Self-Report or Dire	ct Observation						
School: Teacher:			Date:	Time:				
Schedule (circle): Baseline or Follow-up								
Grade:	Subject:	Room:						

Yes=2		Somewhat=1		No = 0	
	Traffic patterns are clearly defined and allow movement without disrupting others.		Traffic patterns are clearly defined and allow movement without disrupting others 50% of the time.	Traffic patterns are not clearly defined and do not allow movement without disrupting others, or there are unsafe areas.	
	Staff/students have easy access to enter/exit classroom.		Staff and students have easy access to enter/exit classroom 50% of the time.	There is not easy access for entering/exiting classroom.	
	Materials are clearly labeled, easily accessible, and organized for ease of use.		Some materials are clearly labeled, easily accessible and organized for ease for use.	Materials are not clearly labeled, are not accessible or organized.	
	Only current or relevant materials from the behavior/academic content, lesson, or activity are displayed.		Current behavior/academic curriculum is visible, yet some materials from the previous curriculum are still displayed.	Current behavior/academic curriculum is not displayed, and/ or many displayed materials are outdated.	

Also consider using the FLPBIS Classroom Assistance Tool (CAT). The CAT is a comprehensive tool to review classroom systems including environmental factors, classroom behavior systems, and curriculum and instruction.

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