THE WHOLE CHILD MINDSET: BLENDING ACADEMIC AND BEHAVIORAL SUPPORTS TO ENSURE STUDENT SUCCESS

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LEARNING OUTCOMES

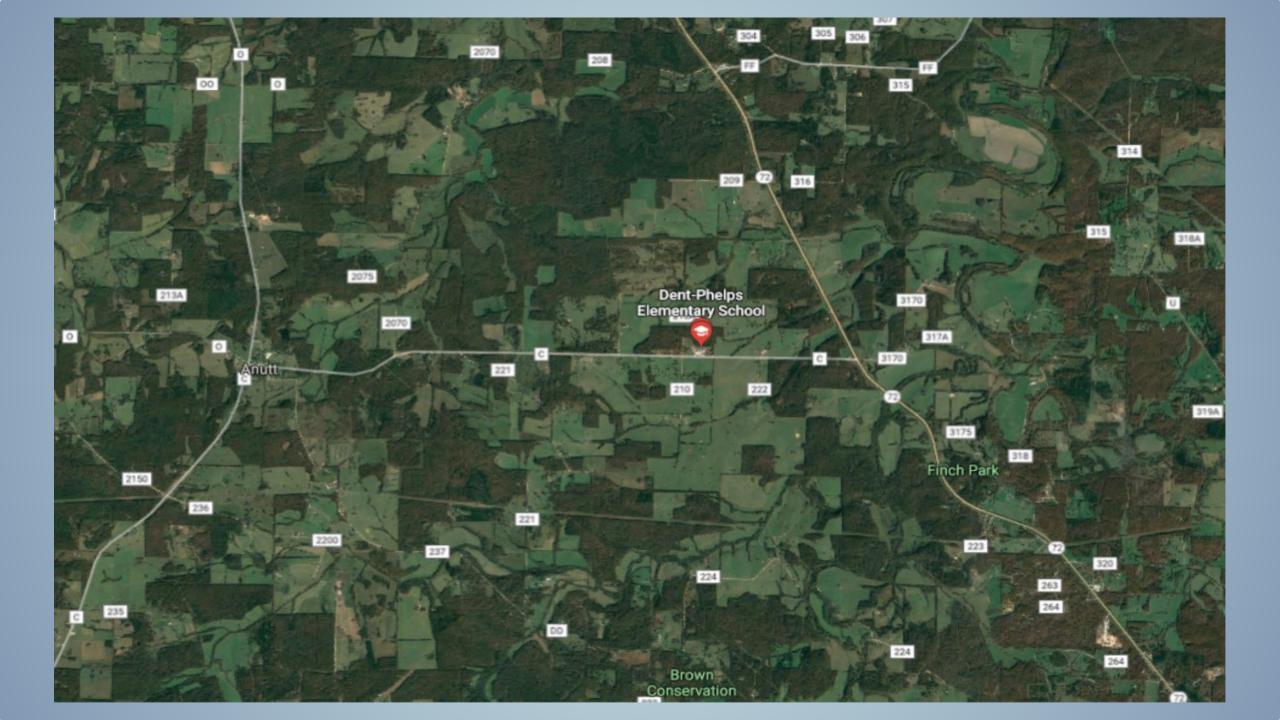
- ATTENDEES WILL LEARN THE BENEFITS OF COMBINING SEPARATE BEHAVIORAL AND ACADEMIC TEAMS INTO A SINGLE, STREAMLINED TEAM.
- ATTENDEES WILL LEARN HOW TO CHECK ALL ASPECTS OF A STUDENT'S BEHAVIOR IN ORDER TO DETERMINE IF IT IS DUE TO A BEHAVIORAL ISSUE, ACADEMIC DEFICIENCY, OR BOTH.
- ATTENDEES WILL LEARN IMPORTANT PIECES OF DATA THAT ARE USED IN ORDER TO ACCURATELY DETERMINE THE WHY BEHIND A STUDENT'S BEHAVIOR PROBLEM.





DENT-PHELPS R-III



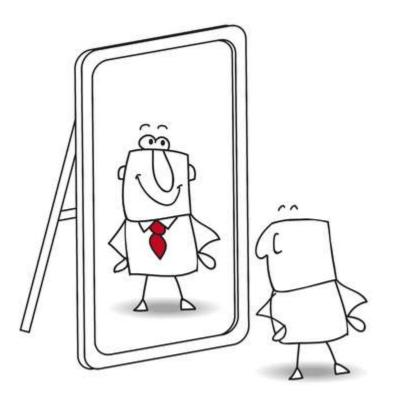


AGENDA

- INTRODUCTIONS AND LEARNING OUTCOMES
- UNIVERSAL AGREEMENTS
- SELF ASSESSMENT
- BILLY
- THE WHOLE CHILD MINDSET
- **BUILDING A TEAM**
- MAKING A DETERMINATION
- SCHOOL WIDE APPLICATIONS

INTRODUCTION AND SELF ASSESSMENT

REFLECTION AND CURRENT REALITY

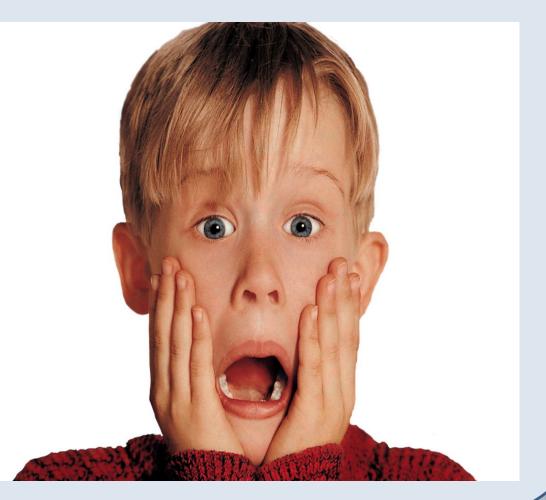


WHAT IS YOUR CURRENT REALITY? WHAT ARE YOUR BIGGEST STRENGTHS? WHAT ARE THE BIGGEST

AREAS FOR IMPROVEMENT?

OUR PAST REALITY

- LIMITED SUPPORTS AVAILABLE
- LACK OF UNDERSTANDING ABOUT
 WHAT WAS AVAILABLE
- THE MAJORITY OF SUPPORTS WERE BEHAVIORALLY BASED
- JUDGMENTAL DECISION MAKING ("IT'S _____ FAULT")
- PUSHING PROBLEMS DOWN THE
 ROAD





SETTING THE FOUNDATION

WHAT ARE SOME UNIVERSAL TRUTHS WE CAN (AND SHOULD) AGREE ON

SETTING THE FOUNDATION

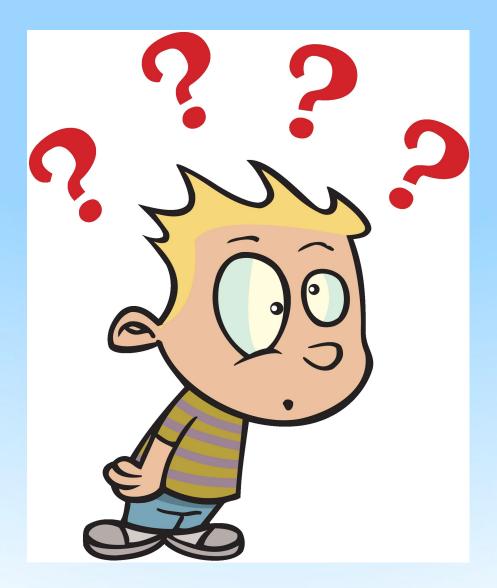
- 1) ALL STUDENTS CAN ACHIEVE AT HIGH LEVELS
- 2) STUDENTS LEARN AT DIFFERENT RATES FOR DIFFERENT REASONS
- 3) IT IS VITAL FOR STUDENTS TO BE SUCCESSFUL IN SCHOOL, AND THIS SUCCESS DRAMATICALLY IMPACTS THEIR FUTURE.
- 4) BEHAVIOR IS COMMUNICATION IT IS OUR JOB TO FIGURE OUT WHAT IS BEING COMMUNICATED.
- 5) KIDS ARE COMPLEX AND MULTI-DIMENSIONAL



"BILLY"

THE PROCESS AT WORK

WHAT IS GOING ON WITH BILLY?



Partner Talk

SOME REASONS STUDENTS FAIL

LACKING PRE-REQUISITE SKILLS

TOO MANY DISTRACTIONS

LACK OF HOME SUPPORT

EDUCATION LACKS VALUE

POOR ATTENDANCE

UNDIAGNOSED MEDICAL CONDITION

LACK OF CONFIDENCE

UNDIAGNOSED LEARNING DISABILITY

LACK OF MOTIVATION **BEHAVIORAL ISSUES** LACK OF STUDY SKILLS **BAD HOME LIFE** PAST TRAUMA SUDDEN CHANGES MISSING MEDICATION

BULLYING ISSUES

CHANGE THE QUESTION:

What is Billy trying to <u>communicate</u> with his behaviors?

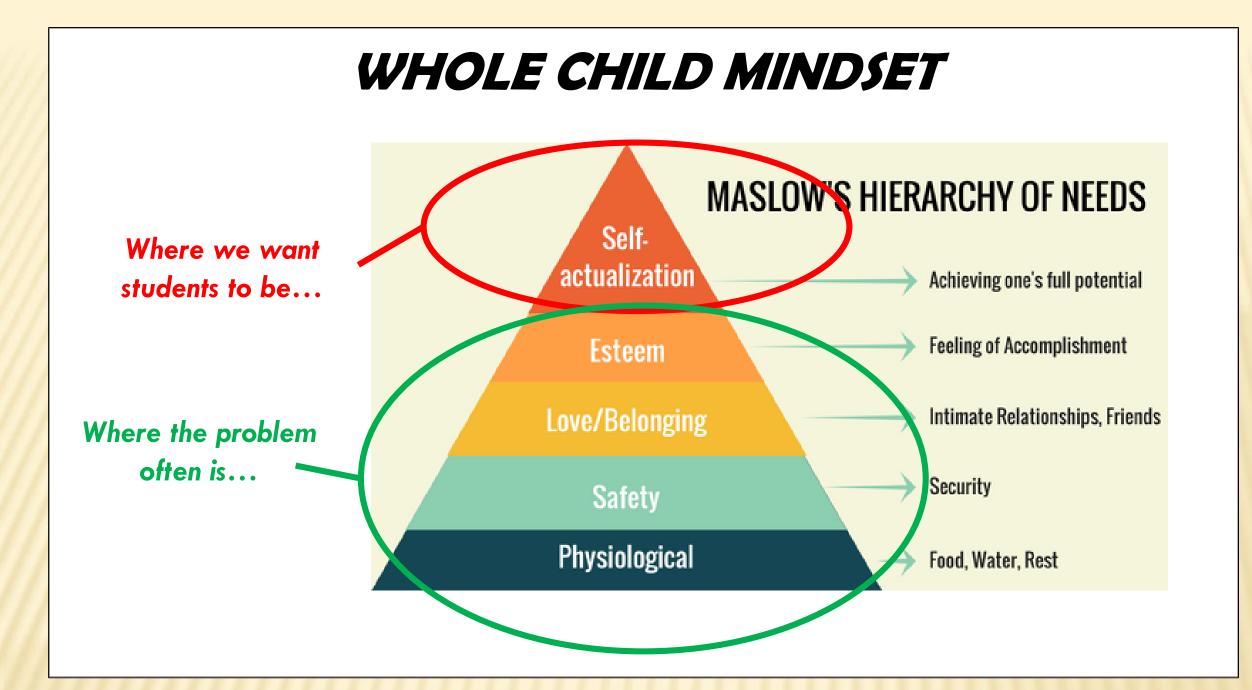


THE WHOLE CHILD MINDSET

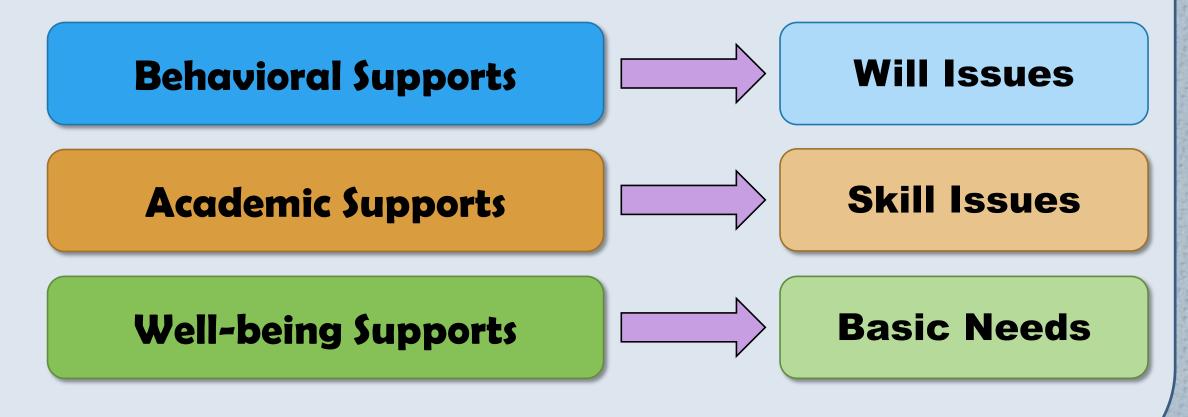
WHAT IS IT, AND HOW DO WE APPLY IT?

WHOLE CHILD MINDSET





QUESTION: WHAT TYPES OF SUPPORTS MIGHT A CHILD NEED?



QUESTION: COULD A CHILD NEED MORE THAN ONE TYPE OF SUPPORT?





Academics



QUESTION: WHAT TYPE OF SUPPORTS DO YOU HAVE AT YOUR SCHOOL?



Behavioral Supports

Academic Supports

Well-being Supports

EXAMPLE SUPPORTS THAT CAN EXIST

Behavioral Supports	 Check in Check Out Check and Connect Modified CICO SGOS (Organization) 	 SGSS (Study Skills) Behavior Contract Self Monitoring Other Tier II Supports 	 Behavior Improvement Plan Outside Agency
Academic Supports	 Classroom Supports Small Group Supports Individual Supports 	 After School Tutoring Reading Improvement Plan 	 Math Improvement Plan IEP Referral Outside Agency
Well-being Supports	 Counselor Referral Outside Agency Backpack Program 	 Snack Program Mentor Program Medicine Checks 	NurseKitchen Staff

MORE ON THIS LATER...

WHAT DO WE NEED?

SCHOOLS NEED AN EFFECTIVE WAY TO (1) IDENTIFY STUDENTS WHO NEED SUPPORT, (2) <u>CORRECTLY</u> IDENTIFY WHAT SUPPORTS THEY NEED, AND (3) GET THEM THOSE SUPPORTS IN A TIMELY FASHION

THE EFFECTIVENESS OF YOUR INTERVENTIONS WILL DEPEND LARGELY ON YOUR ABILITY TO IDENTIFY <u>THE ROOT</u> OF THE BEHAVIOR AND MATCH THAT WITH THE PROPER RESPONSE.

BUILDING A SUPPORT TEAM

THE WHO, THE HOW, AND THE WHY BEHIND EFFECTIVE SUPPORTS.

WHAT IS AN "AT-RISK" TEAM?

AN "AT-RISK" TEAM LOOKS AT DATA AND INFORMATION GIVEN BY THE TEACHERS ABOUT STUDENTS THAT THEY ARE CONCERNED WITH. THE TEAM LOOKS AT ALL INFORMATION AVAILABLE AND DECIDES THE APPROPRIATE RESPONSE AND THE NEXT STEPS TO ENSURE ALL STUDENTS SUCCEED AT HIGH LEVELS!

WHAT IS AN "AT-RISK" STUDENT?

- 1. FAILING ACADEMICALLY
- 2. DECLINING ACADEMICALLY
- 3. BEHAVIORAL ISSUES
- 4. ATTENDANCE PROBLEMS
- 5. CHANGING HOME SITUATION
- 6. SUDDEN, UNEXPLAINED CHANGES IN BEHAVIOR
- 7. UNDIAGNOSED LEARNING DISABILITY

THE IDEA IS TO IDENTIFY POTENTIAL STUDENT ISSUES EARLY SO THAT THEY CAN BE PROPERLY ADDRESSED.

NO MORE STUDENTS FALLING THROUGH THE CRACKS!

WHO SHOULD BE ON THE TEAM

- 1. ADMINISTRATION (*IF AVAILABLE*)
- 2. BEHAVIOR REPRESENTATIVE(S) (PBIS TIER II / TIER III)
- 3. ACADEMICS REPRESENTATIVE(S) (TITLE 1, TUTORING, RTI, ETC.)
- 4. ATTENDANCE REPRESENTATIVE(S)
- 5. SPECIAL EDUCATION REPRESENTATIVE(S)
- 6. COUNSELOR(S)
- 7. ANYONE ELSE YOU FEEL IS IMPORTANT TO MAKING A DECISION THAT BENEFITS THE WHOLE CHILD

CHARACTERISTICS OF AN EFFECTIVE TEAM

- I. CLEARLY DEFINED MISSION AND PURPOSE
- II. MEETING NORMS
- **III. CLEARLY DEFINED ROLES**
- IV. SHARED RESPONSIBILITIES
- V. FREQUENT AND ACCESSIBLE INFORMATION SHARING
- VI. REGULARLY SCHEDULED MEETINGS

VII. STRONG TEAM COHESION

MAKING A DETERMINATION

YOU HAVE YOUR TEAM, NOW WHAT?

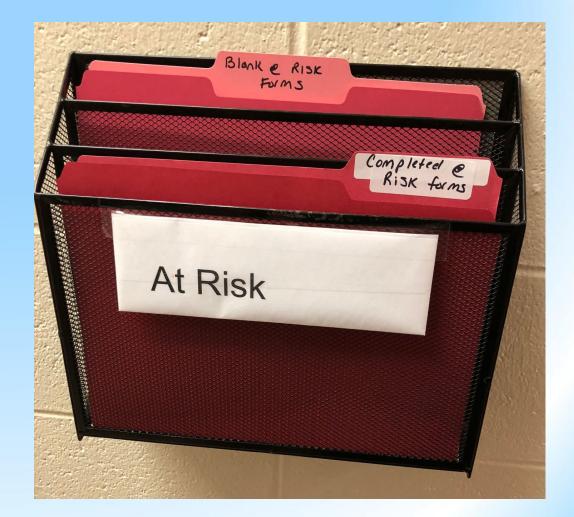
TYPES OF REFERRALS

- (1) <u>AGENCY REFERRAL</u> COMES FROM INSIDE THE SCHOOL (USUALLY FROM A TEACHER)
- (2) <u>OUTSIDE REFERRAL</u> COMES FROM OUTSIDE THE SCHOOL (USUALLY FROM A PARENT)
- (3) <u>DATA SCREENINGS</u> PUTS THEM "ON THE RADAR"



GETTING REFERRALS

- REFERRAL FORMS SHOULD BE EASY TO ACCESS FOR ALL STAFF
- ALL STAFF SHOULD BE TRAINED ON HOW TO PROPERLY COMPLETE THE REFERRAL FORM
- ALL STAFF SHOULD UNDERSTAND WHY A STUDENT SHOULD BE REFERRED



THE REFERRAL FORMS

Dent-Phelps R-III At-Risk Form

Student Name: _____ Grade: _____

Teacher Name: _____ Date:

(Complete and return to the counselor's office the Monday before an At Risk meeting)

Academic:

Please describe the student's academic concern.

How is the student performing academically in the following areas?

Grade% for the Following:

Math _____ Communication Arts _____ Science _____ Social Studies _____

Star Scores for the Following:

Math _____ Reading _____

Which of the following apply to this student?

🗖 IEP 🛛 Speech/Language 🗖 504 🗖 Other

- WHAT INFORMATION DO WE NEED?
- WHY DO WE NEED THIS INFORMATION?
- WHAT WILL YOU USE THIS INFORMATION FOR?

Frequency of missing assignments?

THE REFERRAL FORMS



- YES, THERE IS A LOT OF INFORMATION WE ASK FOR ON THAT FORM
- WE POTENTIALLY NEED <u>ALL OF THAT</u> <u>INFORMATION</u> IN ORDER TO <u>MAKE A</u> <u>GOOD DECISION</u>!
- HAVING ALL THE INFORMATION WE NEED AT THE TIME OF REFERRAL HELPS US TO <u>SPEED UP THE PROCESS</u>.
- IMPORTANT TO EXPLAIN THIS TO STAFF!

WHY IS <u>THIS</u> STUDENT FAILING?

TOO MANY DISTRACTIONS

LACK OF HOME SUPPORT

EDUCATION LACKS VALUE

POOR ATTENDANCE

LACKING PRE-REQUISITE

SKILLS

UNDIAGNOSED MEDICAL CONDITION

LACK OF CONFIDENCE

UNDIAGNOSED LEARNING DISABILITY

LACK OF MOTIVATION

BEHAVIORAL ISSUES

LACK OF STUDY SKILLS

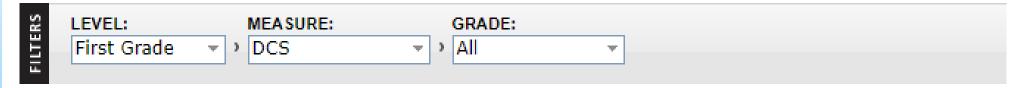
BAD HOME LIFE

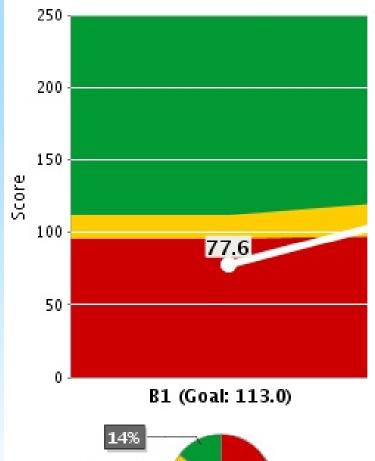
PAST TRAUMA

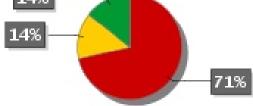
SUDDEN CHANGES

SCREENING TOOLS

- IT IS VERY VALUABLE TO HAVE A WAY TO IDENTIFY STUDENTS WHO ARE "AT-RISK" EARLY.
- USE THE DATA THAT YOU HAVE AVAILABLE TO YOU TO LOOK CRITICALLY AT YOUR STUDENTS.
- LOOKING AT THIS DATA SHOULD BE ONE OF THE WAYS THAT AN "AGENCY REFERRAL" CAN BE INITIATED.
 - WHO IS BEHIND WHERE THEY NEED TO BE ACADEMICALLY AT THIS POINT IN THE YEAR?
 - WHO IS NOT MAKING PROGRESS AT THE RATE WE EXPECTED?
 - WHO WAS MAKING PROGRESS BUT THEN SUDDENLY STOPPED?
- IF YOU CAN, FIND A WAY TO MAKE THIS SYSTEM AS AUTOMATED AS POSSIBLE.







Value 🗢 Likely to Need Intensive Support 🤒 Likely to Need Strategic Support 💿 Likely to Need Core Support

Results by Student			Export Table Data
	B1	B2	B3
	DC S	DC S	DCS
Student	Value	Value	Value
All Students	77.6	133.6	
Student 1	90	199	
Student 2	46	86	
Student 3	58	39	
Student 4	61	132	
Student 5	116	188	
Student 6	71	80	
Student 7	122	130	
Student 8	88	206	
Student 9	38	106	
Student 10	71	138	
Student 11	98	183	
Student 12	52	85	
Student 13	100	157	
Student 14	76	142	
	B1 (Goal: 113.0)	B2 (Goal: 130.0)	

Figure out ways to look at your data critically. Doing this allows you to make data based decisions and identify students before they <u>fall through the cracks!</u>

MATCHING BEHAVIOR TO FUNCTION

YOU HAVE THE INFORMATION, NOW WHAT DO YOU DO WITH IT?

THE EFFECTIVENESS OF YOUR INTERVENTIONS WILL DEPEND LARGELY ON YOUR ABILITY TO IDENTIFY <u>THE ROOT</u> <u>OF THE BEHAVIOR</u> AND MATCH THAT WITH THE PROPER RESPONSE.

DETERMINING THE ROOTS OF THE ISSUE





DETERMINING THE ROOTS OF BEHAVIOR

Gain	Avoid
Peer Attention	Peer Attention
Adult Attention	Adult Attention
Desired Consequence	Doing Work
Specific Task	Specific Skill

The most important element is determining the <u>why</u> behind the observed behavior, then finding the intervention that best addresses this behavior.



WHOLE CHILD MINDSET



DATA DECISION RULES

THESE ARE VITAL TO STREAMLINING YOUR REFERRAL PROCESS

- CLEARLY DEFINE HOW THE INFORMATION YOU HAVE IS USED IN ORDER TO MAKE A DECISION (HELPS TO REMOVE BIAS FROM THE PROCESS)
- CUT DOWN ON THE DISCUSSION TIME BY CLEARLY DEFINING WHAT DOES AND DOES NOT QUALIFY A STUDENT FOR INTERVENTIONS
- HELPS YOU TO MATCH THE PROBLEM BEHAVIORS TO EFFECTIVE INTERVENTIONS

MAKE SURE YOU DEFINE WHAT HAPPENS IF A STUDENT DOES NOT MEET THE CRITERIA FOR SUPPORTS. WHAT IS THE FOLLOW UP FOR THIS STUDENT?

Tier 2/Tier 3 Qualification Form

Student Name

Teacher Name_____

Grade Date of Meeting

Measure	Proficient Score	At Risk	High Risk
1 Office Discipline Referral (ODR)	0-1	2 or more	5 or More
2. Classroom Minors	0-4	5 or more	15 or more
3. Absences	2/quarter	4/quarter	:6/quarter
4. Arriving Late	4/quarter	8/quarter	12/quarter
5. In School Suspension (ISS)	0-1	2-3	4 or more
6.Out of School Suspension (OSS)	0	1	2
7. Course Grades	2.5 or higher	D or F in any core class	D's or F's in multiple core classes
8. Star Math	At Grade level	1 level below grade level	2 levels below grade level
9. Star Reading	At Grade level	.5 level below grade level	1.5 levels below grade level
10. Behavior Rating	Level 1-2	Level 2-3	Level 3-5

This student DID/ DID NOT Qualify for AT Risk/ High Risk because:

Action to be Taken:

_____Check-In/Check-Out _____Small Group Organization Skills _____Small Group Social Skills

Person assigned and starting date:

___Nentor ___Reading/Math Interventions or Tutor ___SPED Testing

Notes:

MAKING AN INTERVENTION SELECTION

ONCE YOU FEEL THAT YOU CAN CONFIDENTLY MATCH A STUDENTS PROBLEM BEHAVIOR TO ITS ROOT CAUSE, YOU CAN NOW DETERMINE WHICH INTERVENTION WILL BE THE MOST EFFECTIVE TO HELP THE STUDENT.

INTERVENTION FOLLOW UP

- VERY IMPORTANT TO HAVE A FOLLOW UP PLAN FOR YOUR INTERVENTIONS. THIS MUST BE DONE ON A <u>SET TIMELINE</u> IN ORDER TO CHECK THE EFFECTIVENESS OF THE SELECTED INTERVENTION.
- ALL STUDENTS RECEIVING SUPPORTS SHOULD BE REGULARLY SCHEDULED FOR A FOLLOW UP.
- ONCE A STUDENT "GRADUATES" FROM INTERVENTIONS YOU SHOULD FOLLOW UP ON THEM IN ORDER TO ENSURE THEY ARE DOING FINE ON THEIR OWN.

INTERVENTION FOLLOW UP

Identify Implement **Follow Up**

Key Questions

- I. Is this intervention working?
- II. What data do we have to support this decision?
- III. What modifications (if any) do we need to make to the current interventions?
- IV. Should we continue this intervention?
- V. When do we need to revisit this student.



Re-Identify Behavior / Change Interventions

Continue Interventions

Modify Interventions

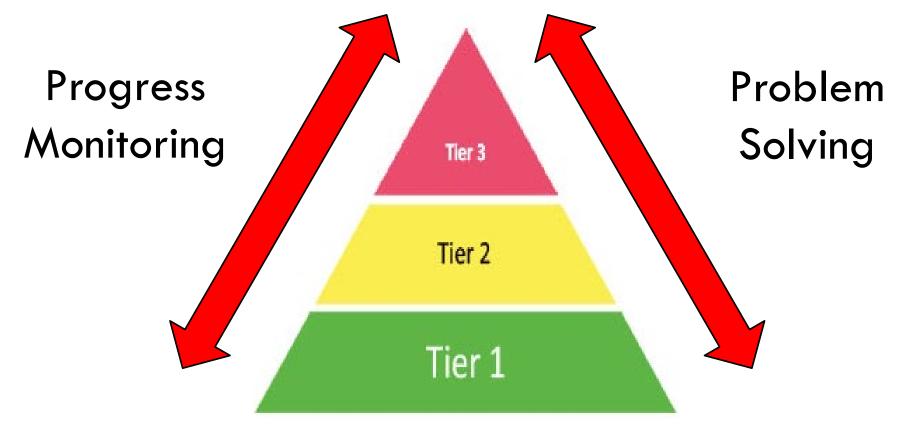
Graduate

TIER TO TIER MOVEMENT

USE PROGRESS MONITORING AND AVAILABLE DATA TO DETERMINE IF YOU NEED TO CHANGE THE LEVEL OF SUPPORTS A STUDENT IS RECEIVING.

ALWAYS ASK THE QUESTION: IS WHAT WE ARE DOING WORKING?

FLUID MOVEMENT FROM TIER TO TIER



Student should move fluidly through your system based on their need and the effectiveness of the interventions that you put in place to help them be successful.

WIDER APPLICATION

PUTTING IT ALL TOGETHER AT A SCHOOL WIDE LEVEL

EXAMPLE SUPPORTS THAT CAN EXIST

Behavioral Supports	 Check in Check Out Check and Connect Modified CICO SGOS (Organization) 	 SGSS (Study Skills) Behavior Contract Self Monitoring Other Tier II Supports 	 Behavior Improvement Plan Outside Agency
Academic Supports	 Classroom Supports Small Group Supports Individual Supports 	 After School Tutoring Reading Improvement Plan 	 Math Improvement Plan IEP Referral Outside Agency
Well-being Supports	 Counselor Referral Outside Agency Backpack Program 	 Snack Program Mentor Program Medicine Checks 	NurseKitchen Staff

MAKING ADJUSTMENTS

- KIDS ARE UNIQUE, SO OUR SUPPORTS SHOULD REFLECT THIS
- SOMETIMES THE "NORMAL" DOESN'T WORK, BUT WITH TWEAKS IT CAN BE INCREDIBLY SUCCESSFUL.
- TIER II SYSTEMS SHOULD BE ADJUSTABLE SO THAT YOU CAN MODIFY THEM TO MEET STUDENT NEEDS



study

The act of texting, eating and watching TV with an open textbook nearby.

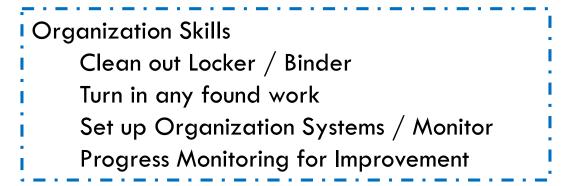
SGSS AND SGOS

SMALL GROUP STUDY / ORGANIZATION SKILLS

- MENTOR TEACHER
- SMALL GROUP SUPPORT
- WEEKLY / TWICE WEEKLY MEETING

Study Skills

- Setting priorities for getting work done
- Monitors HW completion and Grades
- Helps study for upcoming tests (modeling)
 - Progress Monitoring for Improvement



HOMEWORK LUNCH

- STUDENTS MISSING WORK PICKED UP EACH DAY TO MAKE UP MISSING ASSIGNMENTS
- PARENTS CONTACTED
- CLASSROOM TEACHERS PRESENT TO HELP
 STUDENTS WHO NEED ASSISTANCE
- MENTOR TEACHER TO "ENCOURAGE"
 THOSE WHO DON'T NEED HELP

NOTE: ALL PRACTICE IS DESIGNED TO BE COMPLETED IN CLASS.

3rd – 8th Grade



HOMEWORK ENFORCER

SGSS, SGOS, AND HOMEWORK LUNCH

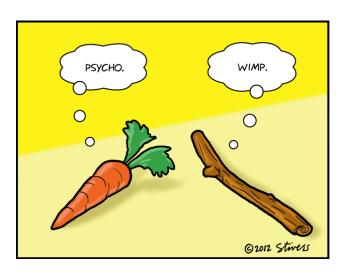
BEHAVIORAL AND ACADEMIC SUPPORTS





HOW DO WE MODIFY THIS SYSTEM?

- CICO FORMAT
- MENTOR TEACHER SELECTION
- CARROT VS STICK
- GAME BASED SYSTEM



CHECK IN CHECK OUT

Name:															Date:
My Goal:										Р	erce	ntage	Goal:		Percentage Earned:
0 = 3+ Warnings 1 = 2 Warnings 2 = 0-1 warnings	Beh	avi	or 1	Beh	avi	or 2	Beh	avi	or 3	Beh	avi	or 4	Initial		SN: Success Notes A: Assignments
Period 1	2	1	0	2	1	0	2	1	0	2	1	0		SN: A:	
Period 2	2	1	0	2	1	0	2	1	0	2	1	0		SN: A:	
Period 3	2	1	0	2	1	0	2	1	0	2	1	0		SN: A:	
Period 4	2	1	0	2	1	0	2	1	0	2	1	0		SN: A:	
Period 6	2	1	0	2	1	0	2	1	0	2	1	0		SN: A:	
Period 7	2	1	0	2	1	0	2	1	0	2	1	0		SN: A:	
Period 8	2	1	0	2	1	0	2	1	0	2	1	0		SN: A:	

CICO MODIFICATION – POINT GAIN/LOSS

Date:

Percentage Goal: Percentage Earned: Points: / 42 0 = 3+ Warnings Complete all Participate in 1 = 2 Warnings Stay on Task Initial work on time class activities at Missing Assignments 2 = 0-1 warnings the appropriate correctly Please circle the number of missing assignments time and write in detail on the back Meet with CICO Teacher 7:55 am 2 1 0 2 1 0 2 1 0 5 4 3 2 1 0 Science Check with teacher 8:50 Specials 2 1 0 2 1 0 2 1 0 5 4 3 2 1 0 Check with Teacher 9:45 Social Studies 2 1 0 2 1 0 2 1 0 5 4 3 2 1 0 Check with teacher 8:40 ELA 2 1 0 2 1 0 2 1 0 5 4 3 2 1 0 Check with teacher 11:25 Math 2 1 0 2 1 0 2 1 0 5 4 3 2 1 0 Check with teacher 1:15 Exploratory 2 1 0 2 1 0 2 1 0 5 4 3 2 1 0 Check with teacher 2:05 Study Hall 2 1 0 5 4 3 2 1 0 2 1 0 2 1 0 Check with teacher 2:55, then go to CICO teacher

Name:

<u>Option 1</u> Student points total for the hour based on # of warnings and incidents (provides a more accurate measure of behavior)

Option 2

Student point total for the hour can go back up if they fix their behavior, even after warnings are given. (helps keep motivation)

CICO MODIFICATION – TRACKING DISRUPTIONS

Name:

Date: ____

My Goal: _____ Do Not Disrupt Class Less than _____ Disruptions in a day <u>Teacher Notes</u>: If the student exceeds 3 classroom disruptions in an hour please send them to the office to complete the rest of their work in ISS.

	1			uptions isruptions)	Stayed on Completed		Homework	Initial	Missing Assignments? (Circle the number of Missing assignments)
Period 1	3	2	1	0	Yes	No	Yes No If yes, List Assignment	_	0 1 2 3 4 5 List Any missing work
Period 2	3	2	1	0	Yes	No	Yes No If yes, List Assignment	-	0 1 2 3 4 5 List Any missing work
Period 3	3	2	1	0	Yes	No	Yes No If yes, List Assignment	-	0 1 2 3 4 5 List Any missing work
Period 4	3	2	1	0	Yes	No	Yes No If yes, Listely, Assignment	-	0 1 2 3 4 5 List Any missing work
Period 5	3	2	1	0	Yes	No	Yes No If yes, List Assignment	-	0 1 2 3 4 5 List Any missing work
Period 7	3	2	1	0	Yes	No	Yes No If yes, List Assignment	-	0 1 2 3 4 5 List Any missing work
Period 8	3	2	1	0	Yes	No	Yes No If yes, List Assignment	-	0 1 2 3 4 5 List Any missing work

Option 3

Teachers mark down the number of disruptive instances a student has during a class period. This is great for middle schoolers who are "goofing off" in order to impress their friends.

Teacher Signature

Student Signature

Parent Signature

CICO MODIFICATION – GAME SYSTEM

 Name:

 Date:
 Points Earned:
 Points accumulated:

 Get rewards for earning splats. Points are accumulative throughout each week. If (name) has fulfilled each goal circle the green splat, if not circle the red. He receives 1 point for each green splat.
 Points accumulated:

Class	Turn in all assignments on time	Works on assignments when given time in class/study hall	Watch, listen, and participate during lessons	If you did not understand assignment, did you ask questions	AR tested (Put in % made on test)	Initials	Circle how many missing/late assignments and write details of assignment/project on the back	
Check in with CICO Teacher 7:50 am ELA Check with teacher	👄 🌣	👄 🌣	e 🌣	YES NO			543210	
8:55 MATH Check with teacher	e 🔅	• *	e 🌣	YES			543210	Possible Rewards 20 Points Extra Reading
9:45 Reading Check with teacher	e 🔅		e 🔅	YES			543210	40 Points Puzzles
10:40 Specials Check with teacher	• *	• *	• *	YES			543210	60 Points Help a teacher 80 Points
11:25	_ r		_ ~ ~	NO YES				Extra computer time`
Spelling Check with teacher 1:20	•	• *	- 🌣	NO			543210	Gain extra points by AR testing. You can gain 1 extra point
Science/SS Check with classroom teacher 2:05 <u>Check with CICO</u> <u>Teacher by 2:55</u>	👄 🌣	👄 🌣	● 举	YES NO			5 4 3 2 1 0	towards a reward for each AR test taken at your reading level that is passed with an 80% or higher

Option 4 Student gains points throughout the day and works towards a "high score" that can gain them prizes

CICO MODIFICATION – EARNING REWARDS

Subject	Positive Behaviors (Circle the number of positives)	Stayed on Task / Completed work	Homework	Initial	Missing Assignments? (Circle the number of Missing assignments)
Reading	0 1 2 3 4	Yes No	Yes No If yes, List Assignment		List Any missing work
	Describe Positives		Maa Ma		
Math	0 1 2 3 4	Yes No	Yes No If yes, List Assignment		List Any missing work
	Describe Positives				
English	0 1 2 3 4	Yes No	Yes No If yes, List Assignment		List Any missing work
	Describe Positives				
<u>Sci</u> / SS	0 1 2 3 4	Yes No	Yes No If yes, ListHu Assignment		List Any missing work
	Describe Positives				
Goal =	Points 10 poin	ts = 5 minutes of (Computer time or	Friday	

Option 5 Student gains points throughout the day in a different way

to points = 5 minutes of Computer time on Friday

Score so far this Week

High Score

Teacher Signature

Student Signature

CICO MODIFICATION – SPECIFIC SITUATIONS

Name:			My Focus	Stay on Task	Da	ate:
2 → 0 Warnings 1 → 1-2 Warnings 0 → 3+ Warnings	Respectful to Peers	Stayed on Task?	Homework Today?	Any Missing / Late Work?	Initial I	ssroom Disruptions/ Avoidance Behaviors
Period 1	2 1 0	2 1 0	Yes No If yes, List Assignment	Yes No If yes, List Assignment		1 2 3 4 5 cribe Disruption / Avoidance
Period 2	2 1 0	2 1 0	Yes No If yes, List Assignment	Yes No If yes, List Assignment		1 2 3 4 5 List Any missing work
Period 3	2 1 0	2 1 0	Yes No If yes, List Assignment	Yes No If yes, List Assignment		1 2 3 4 5 List Any missing work
Period 4	2 1 0	2 1 0	Yes No If yes, List Assignment	Yes No If yes, List Assignment		1 2 3 4 5 List Any missing work
Period 6	2 1 0	2 1 0	Yes No If yes, List Assignment	Yes No If yes, List Assignment		1 2 3 4 5 List Any missing work
Period 7	2 1 0	2 1 0	Yes No If yes, List Assignment	Yes No If yes, List Assignment		1 2 3 4 5 List Any missing work
Period 8	2 1 0	2 1 0	Yes No If yes, List Assignment	Yes No If yes, List Assignment		1 2 3 4 5 List Any missing work
Sc	ore = / 28	Goal =	Goal = No Late or N	/lissing Assignments	Goal = Less t	han 3 Marks for the Day

For this plan, we had a student transitioning medications and the doctors/ parents wanted a record of how his behavior changes.

We made this form to track multiple things and to help the student self monitor his own behavior.

Teacher Signature

Student Signature

Bus Issues Today?

Homework?

Parent Signature

CICO MODIFICATION – BUS BEHAVIORS



oradonen	lame	Э	
Date:			
PM ROU	TE		
Stay in Seat	2	1	0
Keeps hands, feet, and other objects to himself	2	1	0
Uses anger management techniques when needed.	2	1	0
<u>Bus Driver Ir</u>	<u>nitials</u>		
Student N	lame	e	
Date:			
AM ROU	TE		
AM ROU Stay in Seat		1	0
	2	1	_
Stay in Seat Keeps hands, feet, and other objects to	2		0
Stay in Seat Keeps hands, feet, and other objects to himself Uses anger management techniques when	2 2 2	1	C

A great way to monitor problem behaviors that are taking place on the school bus and provide the same accountability levels.

Student turns in a page every day to a mentor as soon as they get off the bus in the morning.

The power of a Check-In Check-Out program is its ability to be modified to specifically match the needs of the student.





CICO MODIFICATION - CHECK AND CONNECT

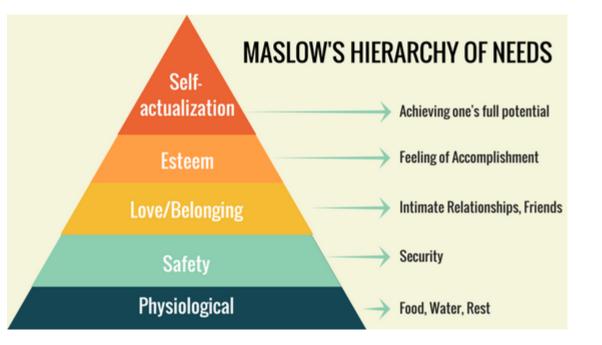
- STUDENTS ASSIGNED A MENTOR (INSIDE OR OUTSIDE THE SCHOOL)
- REGULAR MENTOR MEETINGS (WEEKLY OR MONTHLY)
- STRATEGICALLY SELECT MENTORS
- PROVIDE MENTORS WITH INFORMATION SO THEY CAN BE EFFECTIVE



Good way to help build student efficacy and help them learn the value of education

Well-being Supports – Types of Support

- Backpack Program
- Snack Program
- Breakfast Program
- Medicine Checks
- Mentor Teachers
- Nurse as a resource
- Kitchen Staff



Often, Behavioral and Academic supports are effective because we are filling some of these needs

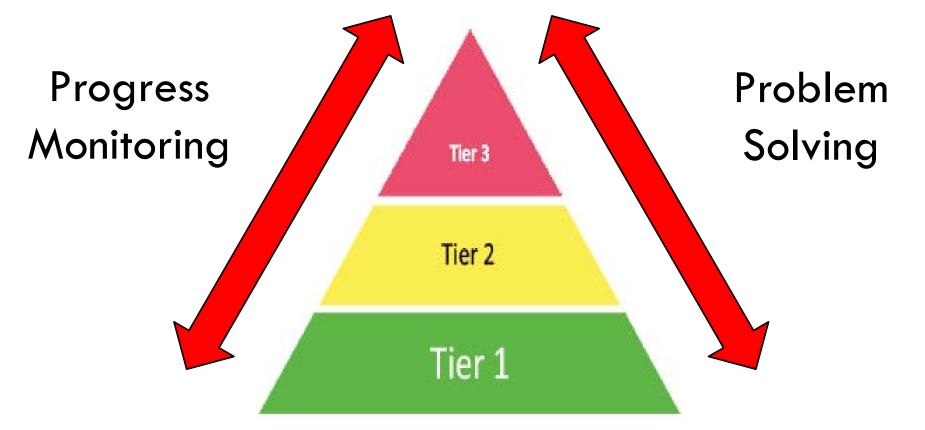
Well-being Supports – Whole Child Mindset



Children, like adults, can be complicated.

We need to address the whole child, not just one part of the child, in order to help them achieve success!

FLUID MOVEMENT FROM TIER TO TIER



Student should move fluidly through your system based on their need and the effectiveness of the interventions that you put in place to help them be successful.

FINAL OVERVIEW OF THE PROCESS

PUTTING IT ALL TOGETHER

FINAL OVERVIEW OF PROCESS

-CHILDREN ARE COMPLICATED AND MULTI-LAYERED - IT IS UP TO US TO DETERMINE WHAT TYPES OF SUPPORTS THEY NEED, AND TO LOOK AT THE WHOLE CHILD IN THIS PROCESS. -DON'T FORGET THE HIERARCHY OF NEEDS! - START AT THE BOTTOM AND WORK YOUR WAY UP. -PROBLEM SOLVING IS MESSY, AND TAKES TIME TO GET IT

RIGHT! DON'T BE AFRAID TO FAIL!

BECOME OBSESSED WITH

THE WHY



THE EFFECTIVENESS OF YOUR **INTERVENTIONS WILL DEPEND** LARGELY ON YOUR ABILITY TO **IDENTIFY THE ROOT OF THE BEHAVIOR AND MATCH THAT** WITH THE PROPER RESPONSE.

QUESTIONS

THANK YOU!



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ANYONE IS MORE THAN WELCOME TO COME VISIT OUR AT-RISK MEETINGS ANYTIME