

## PBIS University, Establishing the Foundation

### Hello!

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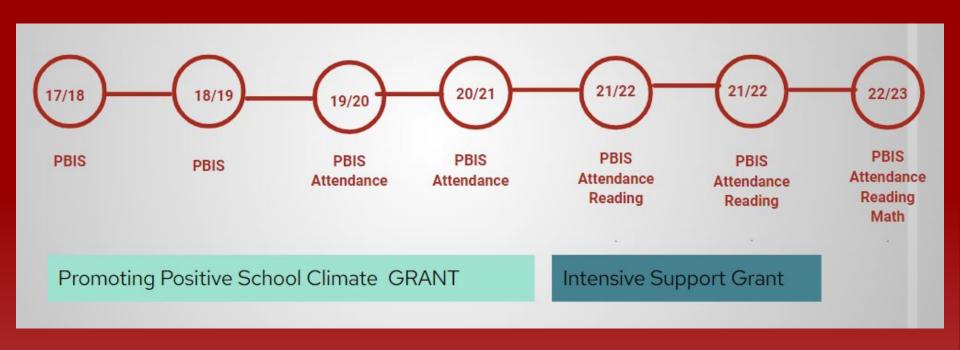
# **Session Outcomes**

### Attendees will:

- Understand the components of the district's PBIS University and how they are sustained.
- Learn one district's approach to train its teachers in the PBIS framework.
- Understand the district-wide definition and system for building level coach positions that support PBIS framework.



- Introduction
- PBIS University
- ClassroomCohorts/ProfessionalDevelopment
- PBIS Coaches Handbook
- Q & A



### **MiMTSS Timeline of Installation**









Cathy Claes

### **MIMTSS**

Michigan Multi Tiered System of Support



**Allison Olivo** 



**Cheyne LeVesseur** 

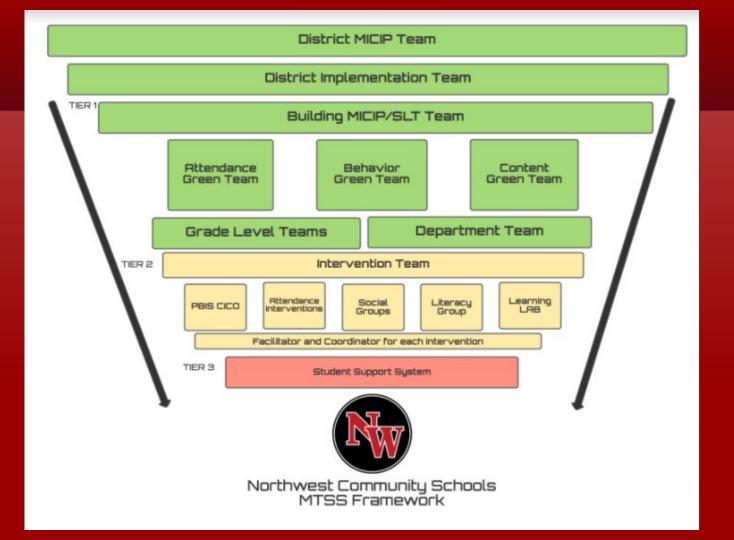
### Population 2020-21 MI School Data

<ul><li>Enrollment</li></ul>	3651
<ul> <li>College Enrolled 19-20</li> </ul>	47.8%
(0-6 mos.)	
<ul> <li>Economically disadvantaged</li> </ul>	58.4%
<ul> <li>Students with Disabilities</li> </ul>	13.3%
<ul> <li>Poverty Rate (Jackson Co.)</li> </ul>	13.7%
<ul> <li>Reduced Lunch Percentage</li> </ul>	70%+



"You do not rise to the level of your goals, you fall to the level of your systems."

- James Clear





# 1

### **PBIS University**

Northwest Community Schools

# Why?

When?

- Install and Implement a PBIS training focused on the "PBIS Big Ideas" including classroom and data collection.
   Set new staff up for success
- Week before first day of school 1 full day training.

New teachers, any teacher hired mid year, some support staff, and building PBIS Coach.

### **Intended Outcomes of PBIS University**

- Understand basic concept of Multi-tiered Systems of Support
- Become familiar with School-wide PBIS common areas, routines and the acknowledgement system in your building.
- Utilize the PBIS handbook as a guide and resource throughout the year
- ☐ Big Ideas of Classroom PBIS
- Use SWIS (School-wide Information System) for data collection which will be used in Tier I and II planning and interventions.

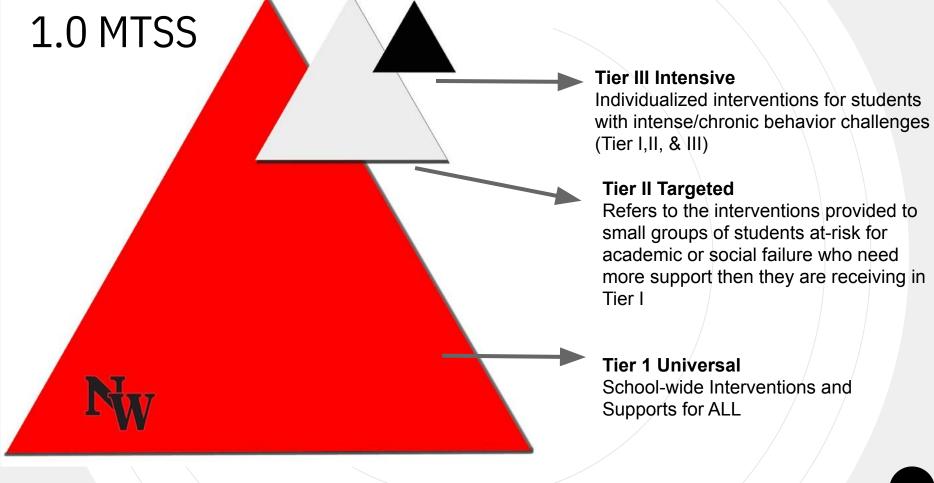
# PBIS University Agenda

**1.0** MTSS

2.0 Big Ideas SWPBIS

3.0 Classroom PBIS

**4.0 SWIS** 



### TIP:

### Northwest Community Schools MiMTSS Acronym Cheat Sheet

CICO-SWIS  Check In Check Out (Tier 2)  CWPBIS  Classwide Positive Behavioral Interventions & Supports  CSS  Coaches Support Sessions  DCA  District Capacity Assessments  DIT  District Implementation Team (SIT)  DPR  Daily Progress Report (CICO Card)  EI  Effective Innovations  EWS  Early Warning System  FBA  Functional Behavior Assessment (Tier 3)  GLPS  Grade Level Problem Solving  Interconnected Systems Framework (Mental Health)  Individual Student Information System School-Wide Information System (Tier 3)  MICIP  MICIP  Michigan's Continuous Improvement Process  MIMTSS  Michigan's Multi-Tiered Systems & Supports  ODR's  Office Discipline Referrals  OTR  Opportunities to Respond  PALS  Paths to Achieving Literacy Success  PBIS  Positive Behavioral Interventions & Supports  PPSC  Promoting Positive School Climate (Grant Name)  PRE  Paperless Referral Entry	BEP	Behavior Education Program
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REO Referral Entry Only	PRE	Paperless Referral Entry
	REO	Referral Entry Only

### 2.0 Big Ideas of SWPBIS

- 1. Identify & define behavior expectations
- 2. Teach behavior expectations
- 3. Monitor behavior expectations
- 4. Acknowledge & encourage school appropriate behavior
- 5. Establish a continuum of responses to behaviors that includes teaching/re-teaching
- 6. Use data for decision making

# Each Section of Big Ideas we utilize our...

# PBIS Building Handbook

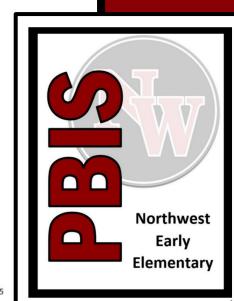
\*Building Coach
Supports



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Need Help? PBIS Building Coach - Becky Bortnichak x4815 PBIS District Coordinator - Nicole Tokar x4865 Director of Instruction- Cari Bushinski



#### **Northwest Early Elementary Mountie Proud MATRIX** Safe Respectful Responsible

Use good marrners

•Only eat& touch your own

·Be kind & helpful to others

Follow drivers directions

videos w/earbud only.

Use kind words

Greet & thank driver

Text, games, music.

Listen to all adults

·Listen to all adults

·Use bugs & wishes

	PULES	/ EXPECTATION	ONS
Common Areas	Safe	Respectful	Re
Arrival / Dismissal Voice Level	•Walk on the line Eyes forward Keep personal items and body to yourself	- Welcoming faces & kind words - Listen to all adults - Quiet lockers	•Get to be quit •Be pro materi class/i •Sit in
Hallways Voice Level 0	•Walk on the line Eyes forward Keep personal items and body to yourself •Stay with your dass	-Look at artwork with eyes only -Pick up trash	•Stent •Move •Have
Bathrooms Voice Level 0	•Walking feet Keep bathroom business private Keep water in sink	Keep bathroom dean Use trash cans Knock before entering stall  The stall is the st	•Flush •Wash •Go qu task

Walking Feet

ground

·Stay In your seat on your

·Keep your body to yourself

Keep your body to yourself

 Use equipment appropriately. ·Wood chlos/snow/ice stay on

Sit in seat facing forward.

· Cross road correctly

· Food & drink free zone

Voice level 0 at railroad

·Use Entrance /Exit doors

·Walk when on sidewalk

·Stav In recess area

Lunchroom

Voice Level

Playground

Voice Level

Buses

Voice Level



SAFE ★RESPECTFUL ★RESPONSIBLE NORTHWEST EARLY ELEMENTAR

#### **NW Early Elementary**

#### Indoor Recess

ountie

- yourself

  Use materials others
  Use bugs & wishes appropriately

Instructional Location: Grade Level Pods MOUNTIE GREATNESS! HE/SHE WA

SAFE the school. Today we are going to focus on what these behaviors look like during indoor recess. RESPECTFUL

RESPONSIBLE

DATE:

•Eat First - Tak Later

·Leave the t

•Raise hand

help/bathro

Dress apo

•Take care

·Freeze for

·Line up quick

halway read

Keep per

Keep han

objects:

Be on time

vour land

Items.

ACKNOWLEDGED BY:

- RESPECTFUL RESPONSIBLE SAFE Walking feet
   Keep your body to ☐ Listen to all adults
  ☐ Be kind and helpful to Respond to silent signal ☐ Line up quickly

#### Lesson Plan for Teaching Classroom Expectations within Routines

#### Routine: Indoor Reces

\* NWEE is safe, respectful, and responsible. We should be safe, respectful and responsible in all areas of

□ Walking feet ☐ Keep your body to yourself

- Arms and leas in your own snace ☐ Build with legos
- Follow the rules for gam Build with blocks ☐ Listen to all adults Be kind and helpful to others
- ☐ Include others in your play ☐ Share materials with other ☐ Use bugs & wishes

☐ Voice level O

- ☐ It bugs me when....I wish you would.... ☐ Respond to silent signal
- ☐ Voice level O, immediately following quiet signal. ☐ Line up quickly

#### **MOUNTIE PROUD** Hallways

Northwest Early Elementary



Voice Level 0

Walk on the line Eves Forward

Keep personal items and

body to yourself

Stay with your class

Respectful

Safe

 Look at artwork with your eyes

Pick up trash

Responsible

- Silent waves
- Move with a mission
- Have a pass in hand

### Buses



Voice Level 0-2



#### **BUS Lesson**

Voice Level 0-2

#### SAFE

- Wear mask covering nose and
- Apply hand sanitizer before

oss road correctly od & drink free zone ice level O at railroad

#### RESPECTFUL

- Follow drivers directions
- Use kind words
- · Greet & thank driver
- Text, games, music, videos w/earbud only

#### RESPONSIBLE

- Sit in seat facing forward
- · Keep personal items in your lap/backpack
- · Keep hands, feet, and objects to yourself · Be on time

#### Safe

- Wear mask covering nose and mouth
- Apply hand sanitizer before boarding
- Cross road correctly
- Food & drink free zo

Use kind words

Voice level O at railro

· Greet & thank driver

Text, games, music,

Follow drivers direction

#### Voice Levels



Emergency (Need Driver NOW)



Indoor Voice (Normal - Seat Talk)

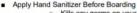


videos w/earbud onl

Silent (Railroad Crossing) Introduce Yourself (Refer to your name whiteboard), NW Community Schools is safe, respectful, and responsible. We should be safe, respectful and responsible in all areas of the school. Today we are going to focus on what these behaviors look like on the bus.

Define Behavior Expectations by reading through the matrix (refer to chart above) and providing examples.

- What does safe behavior look like on the bus?
  - Wear Mask Covering Nose and Mouth
    - Prevents the spread of germs to and from others



o Kills any germs on your hands if used correctly



- 10 steps ahead of the bus (should be able to make eye contact with driver)
- Look at the driver and wait (not parent or others)
- When it's safe to cross the driver will change the paddle from stop (red stop sign) to walk (green children).
- Walk to the center line, look both ways, when safe walk across the road.
- If you hear the bus honk STOP IMMEDIATELY

#### Responsible

Respectful

- Sit in seat facin
- Keep personal i your lap/backpa
- Keep hands, feet objects to yourse
- · Be on time

#### Mountie Proud BUS Ticket

Respectful **TResponsible** 



Why Food & Drink Free Zone(includes gum)

- Reduce chances of choking
- Food Allergies
- Less mess (bugs, ants, and mice)



#### Voice Level 0 at Railroads

- Why? Hear a train coming
- Should remain seated at ALL times at railroads

es respectful behavior look like on the bus?

- Passenger makes eye contact with driver
- Hear the directions and comply, even if you disagree





### TIP:

### **Barrier**

Schoolwide "Common Area" PBIS

and

Classroom PBIS

# 3.0 Foundational Practices of PBIS in the Classroom

- Design Physical Environment
- Establish Routines & Expectations
- Teach Expectations within Routines
- Reinforce Expectations
- Respond to Problem Behavior
- Engage Students

#### CHECKLIST FOR EVALUATING THE PHYSICAL ORGANIZATION OF THE CLASSROOM

Directions: Use the guidelines listed in the following table to evaluate the organization of your classroom.

1.	Have you designated areas for specific activities (e.g., whole-group instruction, small-group instruction, class gatherings on rug, free-choice area, quiet reading area, computer lab)?	Yes	No
2.	In instructional areas, are students in close proximity to you?	Yes	No
3.	In instructional areas, are students facing you and are you able to monitor	Yes	No

4. Are students seated in rows

5. Have you created seating ch

6. Have students been taught h clusters or groups for partne 7. During Instruction, can stude

group members? 8. Have you arranged your inst

9. Are the student materials ne easily retrievable? 10. Have students been taught of

assignment calendar? 11. Can you move quickly and e

without interference of physic

12. Can you see all parts of the 13. Have you displayed material

instruction (e.g., class calend reference material, rule/expe

14. Have you displayed student achievement?



#### Classroom Routines

Now that you have had a chance to reflect on the physical organization of your classroom, we would like your input on what you feel are THE most essential classroom routines that allow you to manage your classroom efficiently and effectively. Think about classroom routines that you identify and teach at the beginning of every school year/trimester that help increase student engagement and help reduce problem behaviors, thus allowing you to focus on instructional time.

Remember, ROUTINES become the manager of behavior, not the teacher [1]

Please check off your top classroom routines you can't live without! Feel free to add additional routines if necessary.

- i Entering the classroom ☐ Technology
- ☐ Starting the day □ Transitions
- □ Changing
- groups/activities



- Warking independently ☐ Conserative group Asking for help □ Asking a question ☐ Listening
- to/responding to questions Participating in class
- discussions When you finish early when visitors are in
- the classroom Responding to drills. □ Late work
- End of period/class. -----------

J -----

u ......

Passing in work

☐ Returning work

□ Taking care of

announcements

personal needs.

□ Using the

office

call

restroom

☐ Going to MC

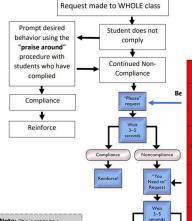
Going to the

☐ Making a phone

Falling suddenly

□ During

#### **Behavior Response Flow Chart**



#### (Insert Teacher Name)'s Classroom Routine Matrix

	Beginning of Class	End of Class	Technology	Insert Routine	Insert Routine
ectful	List the expected behaviors that follow the school-wide expectation for the above routine	List the expected behaviors that follow the school-wide expectation for the above routine	Only staff will initiate the use of cell phones/devices each day.      Remove headphones from the neck/shoulders/head/ears during instructional time.	List the expected behaviors that follow the school-wide expectation for the above routine	List the expected behaviors that follow the school-wide expectation for the above routine
nsible	List the expected behaviors that follow the school-wide expectation for the above routine	List the expected behaviors that follow the school-wide expectation for the above routine	Put phone/device in pocket holder at the beginning of class.  Phones shall remain in holder when using a hall pass.	List the expected behaviors that follow the school-wide expectation for the above routine	List the expected behaviors that follow the school-wide expectation for the above routine
nd	List the expected behaviors that follow the school-wide expectation for the above routine	List the expected behaviors that follow the school-wide expectation for the above routine	Remove headphones when talking to adults or peers; this includes the hallways. Videos or photos during class time require teacher permission.	List the expected behaviors that follow the school-wide expectation for the above routine	List the expected behaviors that follow the school-wide expectation for the above routine
orking	List the expected behaviors that follow the school-wide expectation for the above routine	List the expected behaviors that follow the school-wide expectation for the above routine	Properly store and plug in Thromebooks when finished. Chromebooks are to stay in the classroom. Please refrain from removing the Chromebooks from the classroom without permission from the teacher!	List the expected behaviors that follow the school-wide expectation for the above routine	List the expected behaviors that follow the school-wide expectation for the above routine



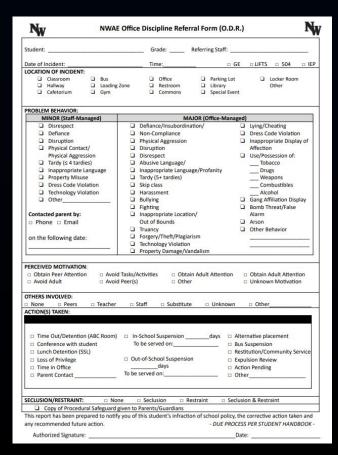
Note: This is not to be a perpetual cycle. If you've gone through this cycle and the student is still non-compliant, you will need to move to a different strategy/intervention.

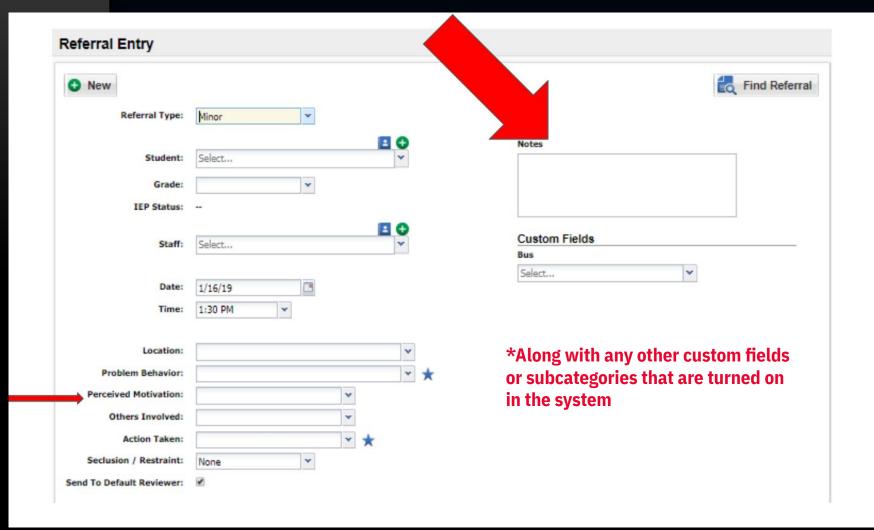
### 4.0 SWIS - Data

- Your school is using SWIS to support your SWPBIS implementation efforts
- We collect discipline referral data to support school level and grade level problem-solving
- Discipline referrals are a data source, not a consequence

When walking down the hallway another student swings their backpack hitting another student in the back intentionally hurting them.

- Use the SWIS definitions in your PBIS handbook
- 2. Fill out the ODR don't forget the NOTES Section
- 3. Check with your PBIS Coach for accuracy





#### **PBIS University New Staff Training**

Evaluation

Please rate your knowledge/skills/competency as follows:

- 4: I am confident that I know it and I can apply it to my context
- 3: I am confident that I know it, but am unclear on how to apply it to my context
- 2: I need more information and examples to know it better
- 1: I have more questions than answers

	Now, a		e er	nd of the	0.0000000000000000000000000000000000000		nin	d in this g
I can explain why teaching behavioral expectations is important.	1	2	3	4	1	2	3	4
I can describe the big ideas of PBIS.	1	2	3	4	1	2	3	4
I can explain the importance of creating Classroom Routines within the PBIS framework.	1	2	3	4	1	2	3	4
I can explain the importance of SWIS so we can use that data for decision-making.	1	2	3	4	1	2	3	4

#### Additional Feedback:

	1=Strongly Disagree 4=Strongly Agree
Today's learning was a valuable use of my time.	1 2 3 4
I am leaving with tools and strategies to successfully implement in my classroom that were identified in today's session.	1 2 3 4
The trainer / coach(s) presented the content in such a way that promoted active engagement, opportunities to respond, and time for participants to work together.	1 2 3 4
The materials for the day facilitated my learning (Handbooks).	1 2 3 4
The training space was acceptable for learning (comfortable temperature, good working space, functional technology).	1 2 3 4

How can we support you?

# PBIS University New Staff Training Evaluation



# 2

### **Classroom Cohorts**

Northwest Community Schools

### Why?

☐ Focus on Classroom PBIS & strategies across the district.

When?

Additional 2 Full Days after attending PBIS University (2 months between training dates)

Who?

□ PBIS Team Member, Teacher Leader, New Teacher in addition to teachers identified in SWIS

#### Northwest Community Schools PBIS Classroom Tier 1 Three Year Professional Learning Plan 2019-2020 2021-2022 2022-2023 Northwest Middle School

#### \_\_\_ Teachers

We have divided your staff into thirds and then into Cohorts 3-4, 7-8, 11-12
We will be training 2 cohorts each year from your building. The teachers will be mixed with Northwest
Elementary teachers in these cohorts.

Each staff member will have 2 days of training during their assigned year.

Please list the names of your teachers that you would like to attend the trainings each year.

New teachers should be assigned to Cohorts 1 and 2 if possible.

#### 2019-2020

	TOID TOTO	
2019-2020 % of Teaching Staff	Cohort 3 Number of teachers	Cohort 4 Number of Teachers
NWMS 16 teachers	10	9
Please list your teachers in	Sept 16	Sept 17
the columns to the right	Jan 23	Jan 24
	Beth DeVries	Jasmine Hass
	Kelsie Fifield	Julie Page
	Tina Delbridge	John Moffitt
	Cathy Hawes	Elisa Ball
	James Cumings	Jason Khon
	Mike Collard	Erik Giannunzio
	Todd Dickinson	Sue Balluff
	Desiree Fires	Kim Whitney
	John Radecki	Rachel Martel
	Jessie Holbrook	

#### Reconfirmed List for 2021-2022

2021-2022 ½ of Teaching Staff	Cohort 7 Number of teachers	Cohort 8 Number of Teachers
NWMS 16 teachers	8	8
Please list your teachers in	Date	Date
the columns to the right	Date	Date
	Vince Zahm	Esther Hitchcock
	Angie Kolbuchar	Tara Robinson
	Kelly Szymanski	Laurie Carl
	Leslie McIntosh	Cathe Pickett
	Korynne Kast	Don Manchester
	Tony Smith	Dan Good
	John Radecki	Sarah Runkel
	Kris Silvey	Laura Charles

#### 2022-2023

2022-2023 ½ of Teaching Staff	Cohort 11 Number of teachers	Cohort 12 Number of Teachers
NWMS 16 teachers	8	8
Please list your teachers	Date	Date
n the columns to the ight	Date	Date
	Tim Rumler	Karla Mosson
	Kevin Fairley	Dale Stroede
	Bill Bippes	Stephanie Williams
	Jill Maxwell	Tom Butterfield
	Rob Zigler	Mary Woodruff
	Heather Caster	
	Christina Arbrouet	
	Erika Raffin	

### **Purpose**

By the end of this series, the School Leadership Team will be able to coordinate, lead, and manage full implementation of School-wide Positive Behavioral Interventions and Supports (SWPBIS) in order to increase time spent on academic instruction by increasing positive, pro-social behaviors and decreasing behavioral challenges.

# **Intended Outcomes**

- Understand classroom systems are a microcosm of the SWPBIS system within a school
- Begin developing a classroom matrix and lesson plans for teaching behavioral expectations, and provide feedback to others
- □ Practice specific classroom strategies to prevent behaviors not appropriate for school from occurring or to respond to these behaviors when they occur

### **DAY 1 of 2**

### Tier 1 PBIS Classroom Focus

- Classroom PBIS System
  - Creating Routine Matrix
- Classroom Strategies
  - □ PGD Positive Greeting at the Door
  - **4-1**
  - Precorrection
  - Precision Response
  - Increasing Opportunities to Respond

### **DAY 2 of 2**

### Tier 1 PBIS Classroom Focus

- Create lesson plans for teaching classroom routines
- Review and practice specific classroom strategies to prevent behaviors
- Understand Trauma Informed PBIS
- Explore 5D Crosswalk

	Examples of How Classroom Practices Are Trauma Informed					
	What is the strategy	HOW this practice supports students impacted by trauma				
Arrange orderly physical environment	Traffic patterns are clearly defined and allow movement without disrupting others Desks and furniture arrangement are built around the types of instructional activities and are arranged for maximum student and teacher visibility and access Materials are clearly labeled, easily accessible, and organized for ease of use	Setting up a physical environment to allow teacher to monitor all students and activities promotes feeling of safety and predictability for students.  Considering traffic patterns to avoid disruption supports students to respect personal space of others.				
Define, teach, acknowledge rules and expectations	Classroom rules are aligned with school-wide average Classroom rules are aligned with school-wide average.      Bringing	it all together:  Consistent classroom expectations also create predictable adult behavior across the school for all students. When established upfront, it may help students establish a sense of security.				
Define, teach classroom routines	Routines and procedures are aligned with school-wide expectations. Routines and procedures are succinct, positively stated, and in age-appropriate language. Routines and procedures are taught and practiced several times throughout the year.	When we provide clearly defined routines and procedures, students know what to expect. Reducing the stress of unknown helps students to operate in a state of calm. Clearly established routines also increases likelihood of adults identifying and prompting students of possible changes, which is likely to prevent or reduce impact the change may have on student behavior.  Regular routines also create the opportunity for intentional regulation activities.				
Employ active supervision	Movement: Constant, random, target predictable problems, proximity     Scan: Look and listen to all students, look for appropriate	Maintaining active supervision provides a sense of safety for students. When adul is constantly scanning the environment it is more likely, they will predict or identify a trigger to a problem prior and prevent the problem behavior from occurring,				

### 5 Dimensions of Teaching and Learning PBIS Crosswalk

#### Northwest Community Schools 5D+/Classroom PBIS Crosswalk

#### Principal Observables

		strategies (add link)	strategies (add link)
SE5	Student talk	Opportunity to respond: Teacher "talk time" is limited to 50% of instructional time	Opportunity to Respond: Teacher "talk time" is limited to 50% of instructional time
CARR	KULLIM & PEDAGOGY	Elementary Observables	Secondary Observables
CPI	Alignment of instructional materials and tasks		
OP2	Teacher knowledge of content	Major/Minor SWIS Definitions/Examples Knowledge for when filling out SWIS Referrals	Major/Minor SWIS Definitions/Examples Knowledge for when filling out SWIS Referrals
(P)	Discipáne-specific teaching approaches	Active Supervision: move, scan, interact (link active supervision documents) Response to Behavior: Use of Precision Response Flowchart	Active Supervision: move, scan, interact (link active supervision documents) Response to Behavior. Use of Precision Response Flowchart
CP4	Differentiated instruction for students	Provide choices: How, when, where work is done (should align with student ability)	Provide choices: How, when, where work is done (should align with student ability)
CP5	Use of scaffolds		
ASSE	SSMENT FOR STUDENT LEARNING	Elementary Observables	Secondary Observables
Ai	Student self-assessment	388	3.0
A2	Student use of formative assessments over time		
AR .	Quality of formative assessment		

#### Northwest Community Schools 5D+/Classroom PBIS Crosswalk

#### Principal Observables

What we can be looking for from teachers throughout the school year as it relates to the 5D+Rubric...

#### Insert Foundational Practices slide...

PURP	OSE	Elementary Observables	Secondary Observables
PI	Learning target(s) connected to standards	Classroom Expectations: Safe, Respectful, Responsible	KMS Classroom Expectations Kind, Motivated, Successful NWHS/NWAE Classroom Expectations: Respectful, Responsible, Kind, Hastiworking
P2	Lessons connected to previous & future lessons, broader purpose & transferable skill	Pne-correction: Reminder of dassroom procedure, routine, or rule and occur based on previous learning and desired outcome [recess example]	Pre-correction: Reminder of classroom procedure, routine or rule and occur based on previous learning and desired outcome (pre & post assessment procedure example)
P3	Design of performance task	Behavioral task stated and demonstrated. (Classroom routine lesson from Cohort)	Behavioral task stated and demonstrated. (Classroom routine lesson from Cohort)
P4	Communication of learning target(s)	Behavioral learning target posted, taught, referenced throughout lesson (weekly lesson focus for common areas, classroom routines)	PACT Expectation learning target posted, upacked, and referenced throughout lesson
P5	Success criteria		
(Minir	ENT ENGAGEMENT nal down time)	Elementary Observables	Secondary Observables
SEI	Quality of Questioning		-
SE2	Ownership of Learning		
<b>SE</b> 3	Capitalizing on students' strengths		
SE4	Opportunity and support for participation and meaning making	Teacher provides OTR's- opportunities to respond using verbal and non-verbal	Teacher provides OTR's - opportunities to respond using verbal and non-verbal

### Find the following in 5D+ PBIS Crosswalk:

- Physical Environment
- Classroom Routines
- Acknowledgement (Tickets)
- Opportunities to Respond
- Pre-correction
- **4-1**
- PGD
- Precision Request

- ☐ CEC1
- ☐ CEC2 & CEC5
- ☐ CEC4 & CEC5
- □ SE4 & 5
- **□** P2
- □ CEC4
- □ CEC4
- □ CP3

#### Classroom PBIS Cohort Day 2 Evaluation

Please rate your knowledge/skills/competency as follows:

- 4: I am confident that I know it and I can apply it to my context
- 3: I am confident that I know it, but am unclear on how to apply it to my context
- 2: I need more information and examples to know it better
- 1: I have more questions than answers

	Now, at	t the end of the day			When I walked in this morning			
I understand how to use my building's PBIS Handbook.	1	2	3	4	1	2	3	4
I understand how to use the 5D/PBIS Crosswalk.	1	2	3	4	1	2	3	4
I feel confident practicing specific classroom strategies to prevent behavior not appropriate for school from occurring or to respond to these behaviors when they occur.	1	2	3	4	1	2	3	4
I understand the importance of a Trauma-informed Classroom	1	2	3	4	1	2	3	4

#### Additional Feedback:

	1=Strongly Disagree 4=Strongly Agree
Today's learning was a valuable use of my time.	1 2 3 4
I am leaving with tools and strategies to successfully implement in my classroom that were identified in today's session.	1 2 3 4
The trainer / coach(s) presented the content in such a way that promoted active engagement, opportunities to respond, and time for participants to work together.	1 2 3 4
The materials for the day facilitated my learning (5D Crosswalk, Handbook, Trauma-Informed).	1 2 3 4
The training space was acceptable for learning (comfortable temperature, good working space, functional technology).	1 2 3 4

How can your Administrator or PBIS Coach further support your implementation of Classroom PBIS?

### **Evaluation**

#### **Northwest Community Schools**

Student Days by Trimester: T1 - 60 Days (8/25 - 11/19) T2 - 59 Days (11/22 - 3/4) T3 - 61 Days (3/7 - 6/10) Total - 180 Days

2021-2022 District Continuous Improvement Professional Development Calendar

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	Staff Only - No Students
	1/2 Day Students - Full Day Staff
	1/2 Day Students and Staff
	Holiday - No Students or Staff
Ī	Full Staff: BCIP/Career Readiness
	PLC
	MTSS: Attendance
	MTSS: Behavior
	MTSS: Content - Department /Gra

# Early Release Planning 2021-22

Important Dates: NWEE

Open House 8/24 5:00-6:30

Fall Conf. 10/20 3:00-6:30

Fall Conf. 10:20 3:00-6:30 10:21 4:00-7:00 Winter Conf. 2/16 3:00-6:00 NWEL
Open House 8/23 5:00-6:30
Fall Conf. 11/3 3:00-6:30
11/4 4:00-7:00
Waster Conf. 2/16 3:00-6:00

NMS
Open House 8/24 5:00-6:30
Fall Conf. 10/7 4/30-7:00
10/12 4/30-7:00
Winner Conf. 1/20 4/30-7:00

NWHS
Open House 8/23 5:00-6:30
Fall Conf. 10/12 4/30-7:00
Winter Conf. 1/20 4/30-7:00
Spring Conf. 4/28 4/30-7:00

NW Connect
Open House 8/23 5:00-6:30
Fall Conf. 10/12 4:30-7:00
Winter Conf. 1/20 4:30-7:00
Spring Conf. 4/28 4:30-7:00



# 3

### PBIS Coaches Handbook

Northwest Community Schools



### Northwest Community Schools PBIS Coaching Handbook

Version 2.0 Updated May 2021



Michigan's Integrated Behavior and Learning Support Initiative (MIBLSI) is a Grant Funded Initiative (GFI) funded under the *Individuals with Disabilities Education Act* (IDEA) through the Michigan Department of Education.

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### 27 Pages

Northwest Community Schools Coaching System Version 1.0 (January 2019)
Michigan's Integrated Behavior and Learning Support Initiative (MIBLSI) is a Grant Funded Initiative (GFI), funded under the Individuals with Disabilities Education Act (IDEA) through the Michigan Department of Education.

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# Why?

Outlines the districts systems, guidelines and procedures accessing high-quality coaching supports

When?

Annually reviewed and anytime with new PBIS Coaches

Who?

☐ Current & New PBIS Coaches

### **Highlights**

- Coach Prerequisite Knowledge and General Responsibilities
- School-Level Coach Responsibilities
- Position Funding
- Frequency
- Communication
  - Coach to DIT
  - Coach to BMICIP
- Coaching Service Delivery Plan
- General Coaching Questions
- PBIS Monthly Checklist

#### Coaches Monthly Focus 2022-23

Directions: The focus of this monthly checklist is sustaining PBIS in your building. Behavior/PBIS Coaches please make a digital copy and link in your green team monthly agenda to keep track of the tasks accomplished each month with your Behavior/PBIS Green Team.

#### August

	Conversation with principal about continued coaching roles/responsibilities
	Prompt scheduling the monthly School Leadership Team meetings for the school year
	Support the planning (and implementation) of the Fall Kick-off
	Obtain the updated SWPBIS Assessment Plan from your MTSS District Coordinator
	Support Staff Refreshers around Classroom PBIS (Routines, Strategies, etc.), SWIS (Definitions, Examples, and Importance of correct Data)
	Plan to attend PBIS University
	Schedule time with new staff end of September to support the use of PBIS Handbook - focus on Classroom Routines
	Acknowledge System ready for use ( tickets/badges, rewards purchased, etc.)
Se	ptember
	Support the monthly PBIS Green Team Meeting – draft an agenda for the first meeting based on activities identified on your Implementation Plan (revised at the spring data review last year)
	Work with your team to strengthen your SWPBIS Tier 1 system
	Develop the plan for collecting the School Climate Survey with your staff, students, and families end of October. (Parent Notification)
	Develop a plan for administering the Tiers 1-3 of the School-wide PBIS Tiered Fidelity Inventory (TFI) including the walkthrough

### Coaches Handbook







# 4

Q & A

### Links:

- Northwest PBIS University
- ☐ Example PBIS Building Handbook
- Classroom PBIS Day 1
- Classroom PBIS Day 2
- □ Northwest Community Schools PBIS Coaches Handbook



## Thanks!

Take a moment to complete the participant survey in the conference app.

### Hello!

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