PBIS COACHES TRAINING

Winter 2018 Central Office 1:00 - 4:00

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AGENDA



Welcome

- Spotlight School-Alexander
- Social-Emotional Learning
- District Data Review and Action Planning
- Ticket Out the Door

Announcements

- Self-Assessment Survey and Tiered Fidelity Inventory links will go out in January to be completed by the end of February
 - TFI-Take as team including your external coach
 - TFI-Tier 1 Team takes the Tier 1 section
 - □ TFI- Tier 2/3 Team takes Tier 2/3 section
 - TFI-External coach or other designee will collect walk-through information prior to taking the Tier 1 section

NEXT PBIS External Internal Coach Meeting March 13 1:00-4:00 ICCSD ESC



Introductions & Celebrations

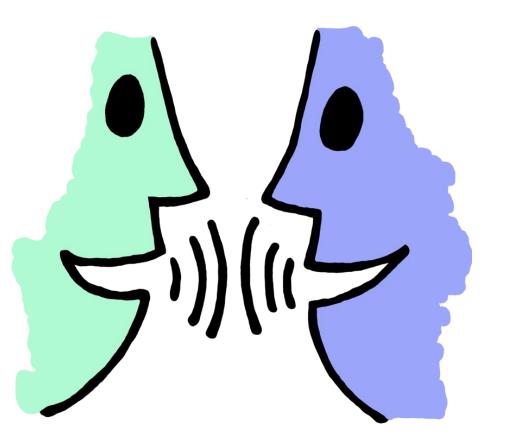
- Share at your tables
- Share-out

SPOTLIGHT SCHOOL

ALEXANDER ELEMENTARY

TABLE DISCUSSION

What did you hear that you would like to take back to your team?



Research supports that the following elements are the primary features of positive learning environment:

- Physical and psychological safety
- Appropriate structure
- Supportive relationships
- Opportunities to belong
- Positive social norms
- Support for efficacy and mattering
- Opportunities for skill-building
- Integration of family, school and community efforts

What Are Social and Emotional Competencies



 Recognize one's own feelings, interests, strengths, and limitations.

Self-Management

 Regulate emotions and manage daily stressors. Social Awareness

 Take others' perspectives and appreciate similarities and differences.

Relationship Skills

 Exhibit prosocial behavior and demonstrate positive social skills in order to develop meaningful relationships.

Responsible Decision Making

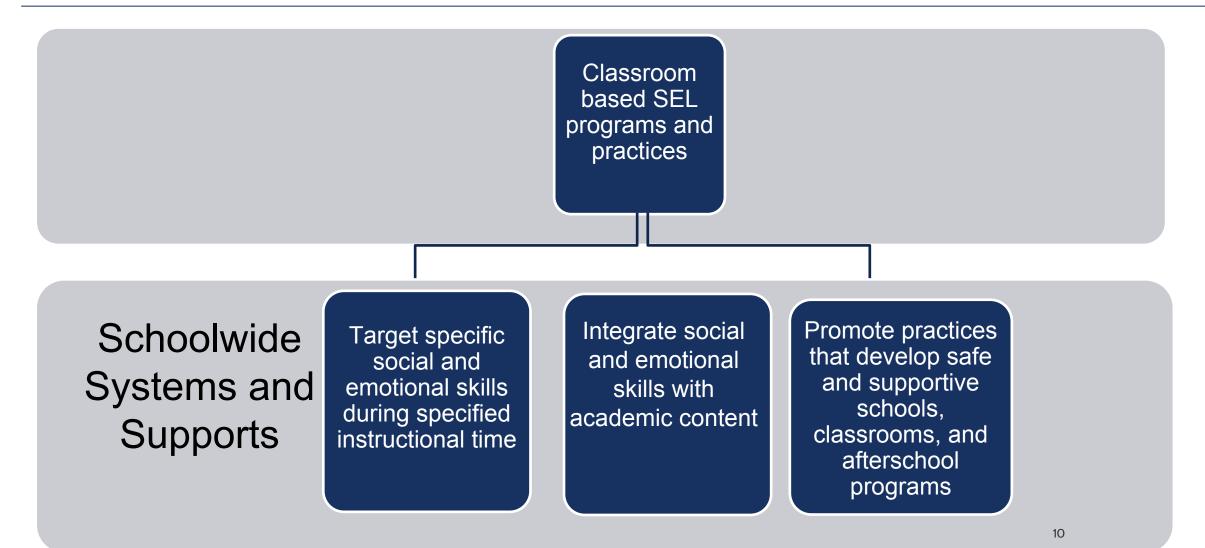
 Make ethical decisions and strengthen the ability to develop appropriate solutions to identified problems.

What Is Social and Emotional Learning?

SEL is the **process** of developing and applying the skills, attitudes, and knowledge that help youth and adults (CASEL, 2012):

Identify and regulate emotions. Develop positive relationships. Make responsible decisions

How Do You Implement SEL?



SEL Implementation

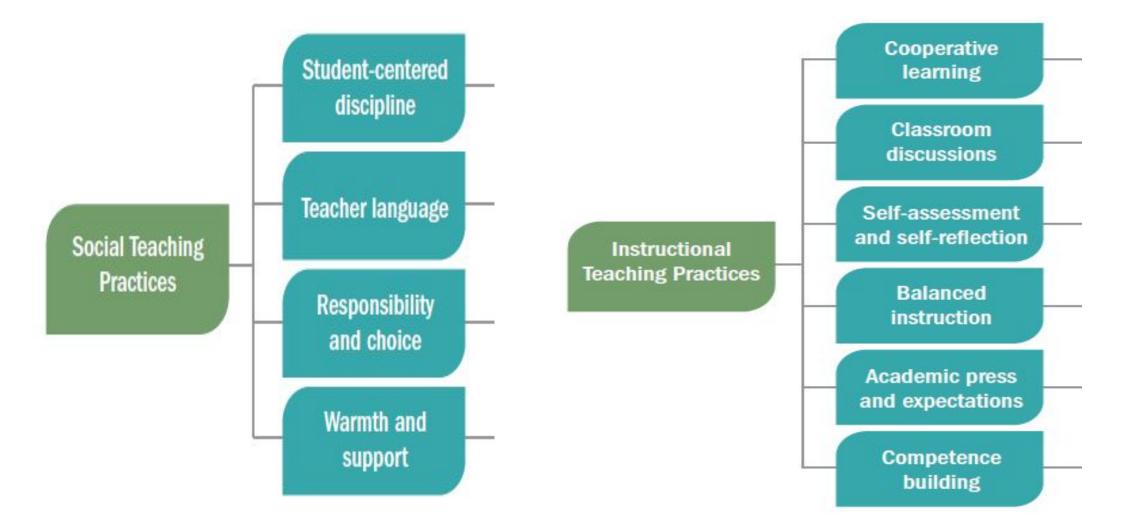


Table Activity: Part 1

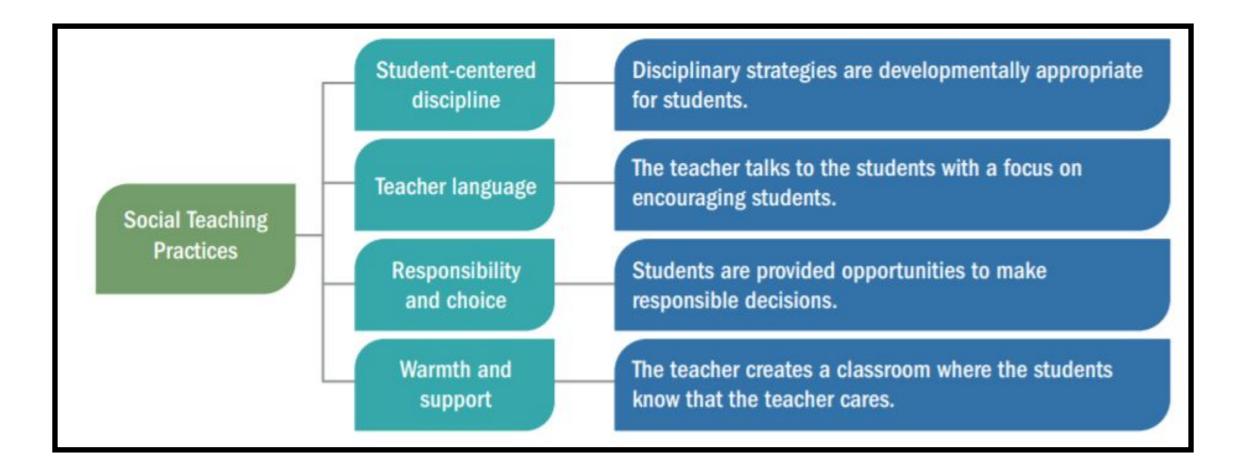
- 1. Pick a poster.
- 2. Consider the SEL Practice.
- 3. Complete the T-Chart for the SEL Practice.
- 4. Create a definition.

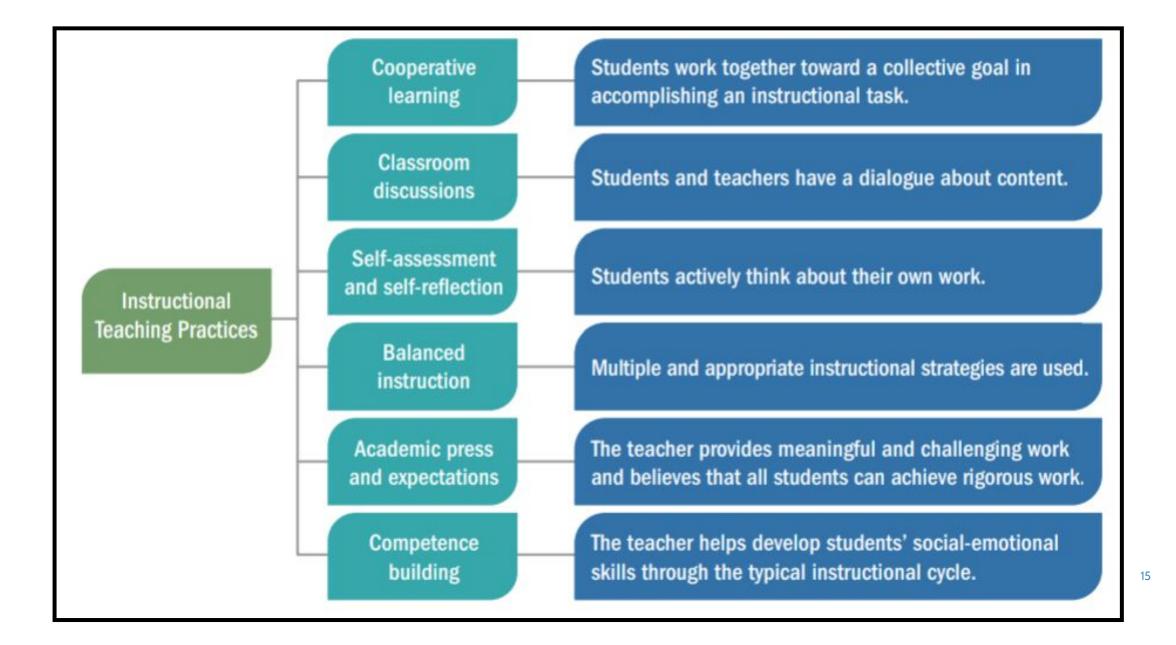
| Cost of Million Property of Contraction | SHAN - |
|---|---|
| SEL P | ractice |
| Teacher Practices | Student Behaviors |
| What would it look like/sound like? | What would it look like/sound like? |
| Definition: how | · · |
| explain this p | practice? |

Table Activity: Part 2

1. Compare your definitions with those in your <u>SEL</u> <u>Workbook</u>.

- 2. What are the similarities / differences?
- 3. Hang your poster.





Why Is SEL Important for Students

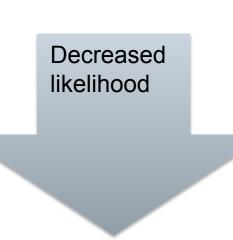
- Social and emotional skills help students, particularly students in low-performing schools, do the following:
 - Recognize and build upon their strengths/assets.
 - Engage in respectful dialogue.
 - Resolve conflict peacefully.
 - Deeply engage with academic content.
 - Advocate for themselves, their families, and their communities.

SEL is important for life outcomes.

Teachers' ratings of student social and emotional competence in kindergarten predict...

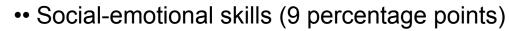


- •• On-time high school graduation
- •• Graduation from college
- •• Full-time job by age 25



- Involvement with police before adulthood
- •• Being arrested
- •• On wait list for public housing
- •• Receiving public assistance

Increases Students' Capacity to Learn



- Positive attitudes (5 percentage points)
- •• Prosocial behaviors (5 percentage points)
- •• Academic achievement (13 percentile points)

- •• Conduct problems (6 percentage points)
- •• Emotional distress (6 percentage points)
- •• Drug use (6 percentage points)

PBIS Fidelity Data

Self-Assessment Survey (SAS)

- All staff complete annually (Certified and Non Certified Staff)
- Use for action planning
- Generates a Total, Subscale and Individual Report

Tiered Fidelity Inventory (TFI)

- Complete team takes together with administrator and external coach
- Assesses all three tiers
- Use rubric and data sources
- Use for action planning

PBIS ASSESSMENT WEBSITE: PBISASSESSMENT.ORG

| | | | | PBIS Applications Login |
|---|--|------------------------------|------------|-------------------------|
| PBISApps | App Demos Find a Facilitator or Coordi | nator Pay Invoice Q Search | Go | |
| | Applications - Resources - | Community - Support - | About Us 👻 | |
| PBIS Assessment | | | | |
| SWIS Suite SWIS Suite Globa Data Integration Getting Sta | | PBIS Evaluation | | |

- Make sure that you can access the assessment data for your school
- If you are new internal or external coach and don't have access, on a sticky note write:
 - Your full name
 - Your building and district
 - Your email address

Self Assessment Survey District Average (Subscale Report)

| Year | Expectations Defined | | Reward | Violation | Monitoring | Managomont | District | Implementa |
|-------|-------------------------|--------|--------|-----------|------------|------------|----------|--------------|
| i cai | Denned | Taught | System | System | womtoring | Management | Support | tion Average |
| 17- | | | | | | | | |
| 18 | 95 | 95 | 78 | 27 | 78 | 69 | 87 | 73 |

80% or higher implementing with fidelity 50-79% partially in place Below 50% not in place

What do you notice? How does the district data compare to your school's data?

SAS Subscale and the item questions that correspond

| Subscale | Questions Included | |
|----------------------|--------------------|--|
| Expectations Defined | 1 | |
| Expectations Taught | 2 | |
| Reward System | 3 | |
| Violations System | 4-8 | |
| Monitoring | 10-12 | |
| Management | 9, 14-16 | |
| District Support | 17-18 | |

Resource: Data Worksheet

SAS Questions that correlate with Violation Systems

4. Problem behaviors (failure to meet expected student behaviors) are defined clearly.

5. Consequences for problem behaviors are defined clearly.

6. Distinctions between office v. classroom managed problem behaviors are clear.

7. Options exist to allow classroom instruction to continue when problem behavior occurs.

8. Procedures are in place to address emergency/dangerous situations.

TFI Features that correlate with Violation Systems

| Feature | Possible Data Sources |
|--|--|
| 1.5 Problem Behavior Definitions: School has clear definitions for behaviors that interfere with academic and social success and a clear policy/procedure (ie. flowchart) for addressing office-managed versus staff-managed problems. | Staff handbook Student handbook School policy Discipline flowchart |
| 1.6 Discipline Policies: School policies and procedures describe and emphasize proactive, instructive, and/or restorative approaches to student behavior that are implemented consistently. | Discipline policy Student handbook Code of conduct Informal administrator interview |
| 1.7 Professional Development: A written process is used for orienting all faculty/staff on 4 core Tier 1 SWPBIS practices: (a) teaching school-wide expectations, (b) acknowledging appropriate behavior, (c) correcting errors, and (d) requesting assistance. | Professional development calendar Staff handbook |
| 1.8 Classroom Procedures: Tier 1 features (school-wide expectations, routines, acknowledgements, in-class continuum of consequences) are implemented within classrooms and consistent with school-wide systems. | Staff handbook Informal walkthroughs Progress monitoring Individual classroom data |

Resource: <u>Tiered Fidelity Inventory</u>

Resource: <u>Iowa DE Definitions for Majors and Minors</u>

| | M | linor Problem Behaviors | |
|-----------|------------------------------------|--|------------------|
| Code | Behavior | Definition | Examples |
| 1 | Abusive or inappropriate | Student engages in low-intensity instances of inappropriate | |
| | language, profanity | language. | |
| 7 | Defiance, insubordination, or | Student engages in brief or low-intensity failure to follow directions | School adds |
| | non-compliance | or talks back. | |
| 8 | Disrespect | Student delivers low-intensity, socially rude or dismissive message to adults or students. | |
| 9 | Disruption | Student engages in low-intensity, but inappropriate disruption. | in typical |
| 10 | Disruption Dress code violation | Student engages in low-intensity, but inappropriate disruption. Student wears clothing that is near, but not within, the dress code | |
| 10 | Diess code violation | guidelines defined by the school/district. | la sull allor as |
| 20 | Physical aggression without | Student engages in non-serious, but inappropriate physical contact. | building |
| 20 | injury | student engages in non-senous, but mappropriate physical contact. | |
| 24 | Property damage/vandalism | Student engages in low-intensity misuse of property | examples for |
| 27 | Tardy | Student is late to class or the start of the school day. | E Examples IUI |
| 28 | Technology violation | Student engages in non-serious, but inappropriate (as defined by | |
| 2010/04/0 | | school) use of cell phone, pager, music/video players, camera and/or | clarity |
| | | computer. | Oldrity |
| 33 | Other | Student engages in any other minor problem behaviors that do not | |
| | | fall within the above categories. | |
| | N | ajor Problem Behaviors | |
| Code | Behavior | Definition | Examples |
| 1 | Abusive or inappropriate | Student delivers verbal messages that include swearing, name | |
| | language, profanity | calling, or use of words in an inappropriate way. | |
| 2 | Alcohol related | Student is in possession of or is using alcohol | |
| 3 | Arson | Student plans and/or participates in malicious burning of property. | |
| 4 | Bomb threat | Student delivers a false message of possible explosive materials | |
| 3 | | being on-campus, near campus, and/or pending explosion. | |
| 5 | Bullying | Student delivers direct, indirect, or technology-based unwanted, | |
| | | aggressive behavior that involves a real or perceived power | |
| | | imbalance. The behavior is repeated, or has the potential to be | |
| Pr | oblem Behavior | s are defined clearly. | |
| _ | | | |
| | oblem Behavior | | |

SAS #4

TFI 1.5

Resource:

SAS #5

TFI 1.5

<u>Student</u> <u>Reporting in Iowa</u> Page 47

| | | Action Taken |
|----------------------|---|---|
| The | action taken by school personnel be | ecause of the problem behavior incident. |
| Co d 1 | de Description In-School Suspension | Definition Code Administrative removal of a student from regular classes or activities for disciplinary reasons where the student continues to be under the supervision of the school district. |
| 2 | Out-of-School Suspension | Administrative removal of a student from regular classes or activities for disciplinary reasons. |
| 3 | Expulsion | School board action resulting in the removal of a student "from the rolls" of a district for disciplinary reasons. If the student has an IEP and requires continuing services, enter a '1' in the Receiving Educational Services field. |
| 4 | Expulsion following a suspension for the same incident | For students who are initially suspended and then eventually expelled by board action for disciplinary reasons. |
| 5 | Interim setting by School Personnel | Student is placed in an interim alternative educational setting. This action taken is a valid option only for IEP students and only if the problem behavior was drug related, weapon related, or resulted in Serious Bodily Injury. The maximum duration of this action is 45 days (per incident). |
| 6 | Interim setting by Impartial Hearing Officer | Student is placed in an interim alternative educational setting. This action taken is a valid option only for IEP students. It requires a filing of a due process complaint with the Iowa Department of Education in which hearing officer determines that maintaining the current placement of such child is substantially likely to result in injury to the child or to others. The maximum duration of this action is 45 days (per incident). |
| n Iowa | Apology/Restitution | Action taken that results in apologizing or compensating for loss, damage, or injury. |
| 8 | Bus Suspension | Action taken that results in the student not being allowed on the bus. |
| 9 | Community Service | Action taken that results in involvement in community service activities or projects. |
| 10 | Conference with Student | Action taken that results in student meeting with administrator, teacher, and/or parent (in any combination). |
| 1 | Individualized Instruction | Action taken that results in the student receiving individualized instruction specifically related to the student's problem behaviors. |
| Consequences for pro | oblem behaviors are defined | Clearly at results in the student being unable to participate in some |
| Problem Behavior De | finitions | |

| | Minor Problem Behaviors | | | | |
|------|---|--|----------|--|--|
| Code | Behavior | Definition | Examples | | |
| 1 | Abusive or inappropriate language, profanity | Student engages in low-intensity instances of inappropriate language. | | | |
| 7 | Defiance, insubordination, or non-compliance | Student engages in brief or low-intensity failure to follow directions or talks back. | | | |
| 8 | Disrespect | Student delivers low-intensity, socially rude or dismissive message to adults or students. | | | |
| 9 | Disruption | Student engages in low-intensity, but inappropriate disruption. | | | |
| 10 | Dress code violation | Student wears clothing that is near, but not within, the dress code guidelines defined by the school/district. | | | |
| 20 | Physical aggression without injury | Student engages in non-serious, but inappropriate physical contact. | | | |
| 24 | Property damage/vandalism | Student engages in low-intensity misuse of property | | | |
| 27 | Tardy | Student is late to class or the start of the school day. | | | |
| 28 | Technology violation | Student engages in non-serious, but inappropriate (as defined by school) use of cell phone, pager, music/video players, camera and/or computer. | | | |
| 33 | Other | Student engages in any other minor problem behaviors that do not fall within the above categories. | | | |
| | • | Major Problem Behaviors | | | |
| Code | Behavior | Definition | Example | | |
| 1 | Abusive or inappropriate language, profanity | Student delivers verbal messages that include swearing, name calling, or use of words in an inappropriate way. | | | |
| 7 | Defiance, insubordination, or non-compliance | Student engages in refusal to follow directions or talks back to teachers/staff. | | | |
| 8 | Disrespect | Student delivers socially rude or dismissive messages to adults or students. | | | |
| 9 | Disruption | Student engages in behavior causing an interruption in a class or activity including sustained loud talk, yelling, or screaming; noise with materials; horseplay or roughhousing; and/or sustained out-of-seat behavior. | 5 | | |
| 10 | Dress code violation | Student wears clothing that does not fit within the dress code guidelines practiced by the school/district. | | | |
| Di | stinctions between | office v. classroom managed problem behaviors are clea | ar. | | |
| | oblem Behavior Do scipline Policies | efinitions | | | |

MISCONCEPTIONS

- → A behavior is considered classroom managed if I managed it in the classroom.
- → A behavior that is managed in the classroom is considered a minor.

Realty

→ A behavior is considered classroom managed, or a minor, if it matches the DE definition and building examples of a minor.

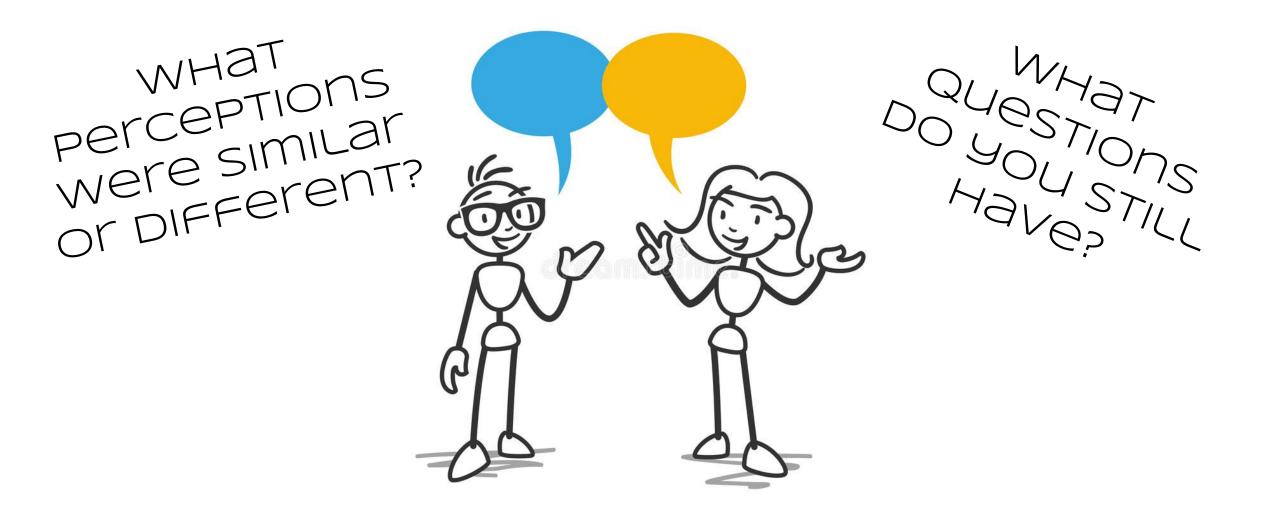
MISCONCEPTIONS

- → A behavior is considered office managed if I send the student to the office
- → A behavior that is managed in the office is considered a major.

Realty

→ A behavior is considered office managed, or a major, if it matches the DE definition and building examples of a major.

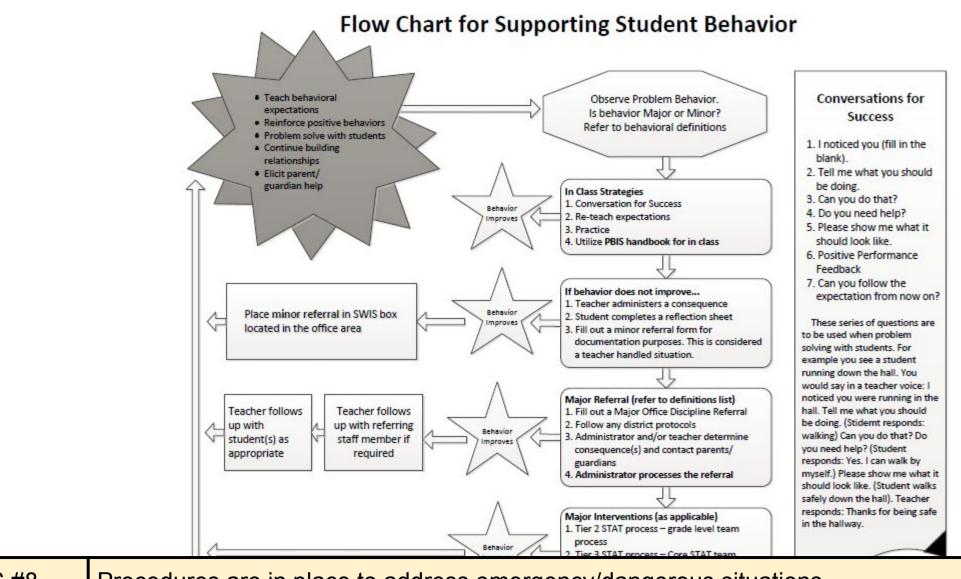
Pair & Share



Classroom Continuum of Response 1. Calm 2. Consistent 3. Brief 4. Immediate 5. Respectful

| Proximity | Move and scan. Source of support to the student |
|--------------------------|---|
| Signal | Eye contact, hand gestures, card system, picture cues |
| Ignore/Attend/ Praise | When you notice a student that is not following expectations. Look for and praise 3 students that are following the expectation. |
| Prompt | Provide verbal and/or visual cue. |
| Redirect | Restate the matrix behavior. |
| Reteach | State and demonstrate the matrix behavior. Have student demonstrate. Provide immediate feedback. |
| Provide Choice | Give choice to accomplish task in another location, about the order of task completion, using alternate supplies to complete the task or for a different type of activity that accomplishes the same instructional objective. |
| Conference | Describe the problem. Describe the alternative behavior. Tell why the alternative is better. Practice. Provide feedback. |

| SAS #7 | Options exist to allow classroom instruction to continue when problem behavior occurs. |
|---------|--|
| TFI 1.8 | Classroom Procedures |

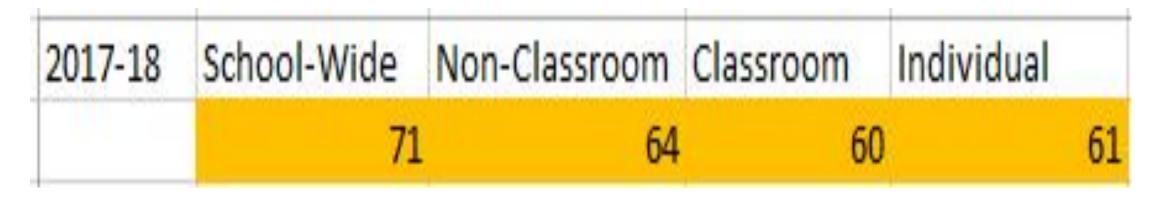


SAS #8Procedures are in place to address emergency/dangerous situations.TFI 1.6Discipline Policies

ACTION PLAN

| Goals | Steps: | Responsible Party | Resources Required | Timeline or Review | Evaluation Measures |
|---|--|--|---|---|--|
| Increase SAS data on violations systems from 68% to 80% | Complete Behavior Definition Cheat Sheet using the DE Definitions, including real school examples Review building flowchart for responds to problem behavior, including classroom continuum Develop PD for all staff including overview of Behavior Definition Cheat Sheet and Using Building Flowchart with examples Provide PD to all staff | Tier 1 Team Tier 1 Team Jenny, Mike & Terri Terri & Jenny | PD/Staff Meeting Time Copies of Behavior Definitions Cheat Sheet Copies of Building Flowchart PowerPoint | At 10/17/17 Meeting At 10/17/17 Meeting Completed by 11/1/17 PD done at 11/5/17 All Staff Meeting Big 5 Data Review Dec. 9th Jan. 6th March 24th May 19th | PD Surveys SAS Mid-Year Survey (?'s taken from SAS) |

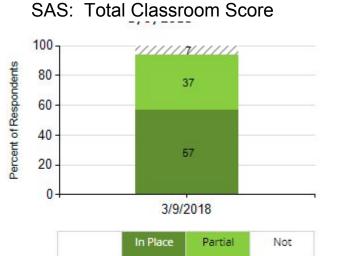
SAS Total Score- District Data



80% or higher implementing with fidelity 50-79% partially in place Below 50% not in place

What do you notice? How does the district data compare to your school's data?

Classroom



| 3/9/2018 | 57% | 37% | 7% |
|----------|-----|-----|----|
| | | | |

TFI and Classroom

1.8 Classroom Procedures: Tier I features (school-wide expectations, routines, acknowledgements, in-class continuum of consequences) are implemented within classrooms and consistent with school-wide systems.

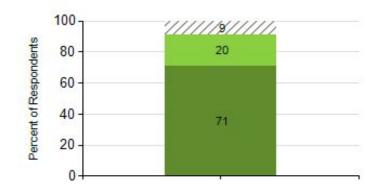
SAS- Item Report for Classroom

| In Place | Partial | Not | System: Classroom | | Medium | Low |
|----------|---------|------|--|------|--------|-------|
| 85 % | 15 % | 0 96 | 1. Expected student behavior & routines in classrooms are stated positively & defined clearly. | | 30.96 | 52 % |
| 68 % | 30 % | 2 96 | 2. Problem behaviors are defined clearly. | | 26 % | 47 % |
| 87 % | 13 % | 0 96 | 3. Expected student behavior & routines in classrooms are taught directly. | 19 % | 25 % | 56 % |
| 65 % | 33 % | 2 % | 4. Expected student behaviors are acknowledged regularly (positively reinforced) (>4 positives to 1 negative). | | 32 96 | 42 % |
| 24 % | 58 % | 18 % | 5. Problem behaviors receive consistent consequences. | | 25 % | 18 % |
| 43 % | 45 % | 1196 | 6. Procedures for expected & problem behaviors are consistent with school-wide procedures. | | 22 % | 30 % |
| 43 % | 45 % | 1196 | 7. Classroom-based options exist to allow classroom instruction to continue when problem behavior occurs. | | 29 % | 26 % |
| 53 % | 44 % | 2 96 | 8. Instruction & curriculum materials are matched to student ability (math, reading, language). | | 26 % | 32 % |
| 31 % | 52 % | 1796 | 9. Students experience high rates of academic success (> 75% correct). | | 24 % | 13 % |
| 70 % | 30 % | O 96 | 10. Teachers have regular opportunities for access to assistance & recommendations (observation, instruction, & coaching). | | 39 % | 42 % |
| 48 % | 43 % | 9 % | 11. Transitions between instructional & non-instructional activities are efficient & orderly. | 49 % | 30 % | 22 96 |

Use red/yellow items to build an action plan

Items in hierarchical order work from top to bottom

Individual Reports and Items that correspond with Individual Student



Tiered Fidelity – Tier 3

2. Team Operating Procedures: Tier III team meets at least monthly and has (a) regular meeting format/agenda, (b) minutes, (c) defined meeting roles, and (d) a current action plan.

3. Screening: Tier III team uses decision rules and data (e.g., ODRs, Tier II performance, academic progress, absences, teacher/family/student nominations) to identify students who require Tier III supports.

4. Student Support Team: For each individual student support plan, a uniquely constructed team exists (with input/approval from student/ family about who is on the team) to design, implement, monitor, and adapt the student-specific support plan.

| In Place | Partial | Not | System: Individual Student | High | Medium | Low |
|----------|---------|--------------------|---|------|--------|------|
| 30 % | 39 % | 30 % | 1. Assessments are conducted regularly to identify students with chronic problem behaviors. | | 21 % | 26 % |
| 43 % | 43 % | 14 96 | 2. A simple process exists for teachers to request assistance. | | 27 96 | 36 % |
| 45 % | 23 % | 32 % | 3. A behavior support team responds promptly (within 2 working days) to students who present chronic problem behaviors. | 43 % | 19 % | 38 % |
| 57 % | 33 % | <mark>10</mark> 96 | 4. Behavioral support team includes an individual skilled at conducting functional behavioral assessment. | | 24 % | 47 % |
| 54 % | 31 % | 15 % | 5. Local resources are used to conduct functional assessment-based behavior support planning (~10 hrs/week/student). | | 33 % | 25 % |
| 65 % | 20 % | 15 % | 6. Significant family &/or community members are involved when appropriate & possible. | | 16 % | 68 % |
| 24 % | 18 % | 59 % | 7. School includes formal opportunities for families to receive training on behavioral support/positive parenting strategies. | | 38 % | 25 % |
| 48 % | 33 % | 19 % | 8. Behavior is monitored & feedback provided regularly to the behavior support team & relevant staff. | 29 % | 18 % | 53 % |

Use red/yellow items to build an action plan

Items in hierarchical order work from top to bottom

ACTION PLAN

| Goals | Steps: | Responsible Party | Resources Required | Timeline or Review | Evaluation Measures |
|--------|--|--|--|---|--|
| System | 2. Set data decision-making rules and review weekly to identify students and intervene within 2 | 2. Tier 2/3 Team 3. Jenny 4. Terri & Jenny | PD/Staff Meeting Time Document in Tier 2/3 handbook | At 8/18 Meeting At 8/18 Meeting By 8/18 PD done at 8/18, 10/18, 1/19 All Staff Meeting | PD Surveys SAS Mid-Year Survey (?'s taken from SAS) |

ACTION PLAN REMINDERS

- Has your team reviewed your SAS with your staff?
- Do you have a current action plan based on the SAS and TFI?



PBIS ASSESSMENT WEBSITE: PBISASSESSMENT.ORG

| | | | | PBIS Applications Login |
|---|--|------------------------------|------------|-------------------------|
| PBISApps | App Demos Find a Facilitator or Coordi | nator Pay Invoice Q Search | Go | |
| | Applications - Resources - | Community - Support - | About Us 👻 | |
| PBIS Assessment | | | | |
| SWIS Suite SWIS Suite Globa Data Integration Getting Sta | | PBIS Evaluation | | |

- Make sure that you can access the assessment data for your school
- If you are new internal or external coach and don't have access, on a sticky note write:
 - Your full name
 - Your building and district
 - Your email address

TICKET OUT THE DOOR

On a Notecard, please answer the following questions:

1. What topics/ activities were

helpful?

2. 'What topics/activities would be helpful in the future?

3. Do you need technical support from us? (Indicate building/ contact name)

4. Please let us know if you would like to be a "Spotlight" school in the future?