SCHOOL CLIMATE SURVEY

Using the Data to Plan for the Upcoming School Year

Presented by Dr. Melinda Tartaglione Talley Middle School-Brandywine School District

Start with a Team and your Survey Celebrations Concerns

•Find the data to celebrate the good. Look for examples of this throughout the building. •Acknowledge teachers for buy-in you already have.

°Identify skills that students need help with. •Present this to the whole staff – create transparency and more team buy-in. °Create your action plan. •Meet to develop strategies and interventions.

°Review and update monthly.

Celebrate the Good

II. When I make a mistake,

	2.0%	6.0%	35.99	% 5	6.1%	92.0%
5. I am good at deciding right from wrong.	1.8%	8.2%	37.59	% 5	2.5%	90.0%
9. I make good decisions.	2.2%	12.2%	41.99	% 4	3.7%	85.6%
13. I think about the consequences of what I do.	5.2%	12.6%	32.59	% 4	9.7%	82.2%
TO: I THINK HOUR THE CONSEQUENCES OF WHAT I GO.	3.5/0	15:0\0	25:21	0	2:110	
	5 2%	12.6%	33 20	Nr 1	0.7%	
Cognitive Engagement (4 items)						
2. I try my best in school.		0.8%	4.8%	40.3%	54.1%	94.4%
5. I turn in my homework on time.		3.2%	19.0%	50.7%	27.1%	77.8%
I get good grades in school.		3.2%	13.0%	47.1%	36.7%	83.8%
11. When I make a mistake, I try to fix it.		1.6%	6.4%	49.9%	42.1%	92.0%
	 9. I make good decisions. 13. I think about the consequences of what I do. 13. I think apont the consequences of what I do. 13. I think apont the consequences of what I do. 14. I think apont the consequences of what I do. 2. I try my best in school. 3. I turn in my homework on time. 8. I get good grades in school. 	 I feel responsible for how I act. I am good at deciding right from wrong. I make good decisions. I make good decisions. I think about the consequences of what I do. I think aport the consequences of what I do. I think aport the consequences of what I do. I think aport the consequences of what I do. I think aport the consequences of what I do. I think aport the consequences of what I do. I think aport the consequences of what I do. I try my best in school. I turn in my homework on time. I get good grades in school. 	1. I feel responsible for how I act.2.0%6.0%5. I am good at deciding right from wrong.1.8%8.2%9. I make good decisions.2.2%12.2%13. I think about the consequences of what I do.5.2%12.6%Cognitive Engagement (4 items)2. I try my best in school.0.8%5. I turn in my homework on time.3.2%8. I get good grades in school.3.2%	1. I feel responsible for how I act.2.0%6.0%35.995. I am good at deciding right from wrong.1.8%8.2%37.599. I make good decisions.2.2%12.2%41.9913. I think about the consequences of what I do.5.2%12.6%32.5913. I think about the consequences of what I do.5.2%12.6%32.5914. I think about the consequences of what I do.5.2%12.6%32.5913. I think about the consequences of what I do.5.2%15.0%35.2814. Cognitive Engagement (4 items)2.15.0%35.282. I try my best in school.0.8%4.8%5. I turn in my homework on time.3.2%19.0%8. I get good grades in school.3.2%13.0%	1. I feel responsible for how I act.2.0%6.0%35.9%55. I am good at deciding right from wrong.1.8%8.2%37.5%59. I make good decisions.2.2%12.2%41.9%413. I think about the consequences of what I do.5.2%12.6%32.5%413. I think about the consequences of what I do.5.2%15.0%35.2%413. I think about the consequences of what I do.5.2%15.0%32.5%413. I think about the consequences of what I do.5.2%15.0%32.5%414. I think about the consequences of what I do.0.8%4.8%40.3%15. I turn in my homework on time.3.2%19.0%50.7%8. I get good grades in school.3.2%13.0%47.1%	1. I feel responsible for how I act. 2.0% 6.0% 35.9% 56.1% 5. I am good at deciding right from wrong. 1.8% 8.2% 37.5% 52.5% 9. I make good decisions. 2.2% 12.2% 41.9% 43.7% 13. I think about the consequences of what I do. 5.2% 12.6% 32.5% 49.7% Cognitive Engagement (4 items) 2. I try my best in school. 0.8% 4.8% 40.3% 54.1% 5. I turn in my homework on time. 3.2% 13.0% 47.1% 36.7%

to fix it





Bullying and Cyberbullying We figured... even though bullying is "in the green" – no amount of bullying is acceptable.

Positive Techniques ... Hmm

Is there less
 positive feedback
 in 7th and 8th
 grade?

 Why do multiracial students feel they do not receive positive reinforcement?

Positive Techniques 2.55N= 499 Total 2.60Race White N= 182 2.52African American N= 159 2 (2) Hispanic N= 40 2.65 Asian N= 48 2.33 Multi-Racial N= 62 Hawaiian N= 2 2 93 American Indian N= 6 2.57 Gender Girl N= 282 2.52Boy N= 217 Grade 2.786th N=226 2.42 7th N=148 2.26 8th N=123





Anger Management

Compare the 3 surveys

Survey Question	Teachers	Students	Home
Adults care about students in the building	100 %	81 %	92 %
Teachers treat all races with respect	94	81	90
Teachers listen to their students when they have	98	72	88
problems		$\boldsymbol{\times}$	
Students treat each other with respect	78	57	75
Students care about each other	90	57	76

What the teachers think does not line up with how the students feel. What can we do to help change teacher and student perspectives so that they are more aligned?

Punishment vs Correction?

Survey Question	Teachers	Students	Home
Students are punished a lot	10	51	
Students are often sent out of class for breaking	62	83	
rules			
Students are yelled at by adults	16	54	
Students are punished too much for minor things	8	60	

Survey Question	Teachers	Stude	nts Home
Students feel happy in our school	92	67	83
Students feel safe in the hallways	84	57	84

What strategies do we have in place to address this already?

What else can we add to address these areas of concern?

What can we do to make sure students feel happy and safe?

What can we do to reinforce consistency of expectations throughout the building?



How can we teach students this?

Create Advisory Lessons: Resolving Peer Conflicts

Survey Question	Teachers	Students Fome
Students are taught to feel responsible for how	74	79
they act		
Students are taught how to solve conflicts with	70	63
others		
Students are asked to help decide what is best for	64	45
the class		

In what ways can students help make decisions in the classroom? Classroom Matrix / Good Behavior Game



Share DSCS highlights and screen shots at faculty meeting Whole Staff Discussions or in Stations Gather thoughts and /or suggestions Tier 1 Meeting – Build your Team and Plan Tier 2 Meeting – Build your Team and Plan

Pull out the highlights – good and bad

2017-18 Climate Survey Data Highlights

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Students treat each other with respect	78	57	75
Students care about each other	90	57	76
Students turn in homework	51	67	82
Students feel happy in our school	92	67	83
Students feel safe in the hallways	<u>8</u> /I	57	<u>۶</u> 1

Presentation / summary...then discussion

School rules are fair



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TIER 1 School CLIMATE

Invite Everyone, Send Reminders, Positive Vibe, Share Agenda Early, Talk to people individually if needed – Build a Team

Tier 1

In May & June

We met to review the data.

We created School Climate Survey highlights page and shared the data.

We facilitated faculty discussions about what the data means and generated ideas on what we can do.

Tier 1

In July and August

We met to create an action plan.

We broke out in groups to work on Advisory Lessons, Classroom Matrices, positive post cards and 2x10 Relationship Building strategy, Good Behavior Game, & Restorative Practices Community Circles.

Created Back to School Presentation

Created Back to School Presentation

1	2	3
Start with Hello	Say Something	I need help cards
ositive Postcards	2 x 10	Boiling Cards
Classroom Matrix	Good Behavior Game	Talley Way Matrix Reteach
Advisory Lessons	Community Circles	MyStory
	Classroom Matrix	Classroom Matrix Good Behavior Game Community

Advisory Period

- Build Positive Student Teacher Relationships
- Start with Hello & Say Something
- Cyber-bullying
- Reframe Your Thinking
- Disability Awareness
- Random Acts of Kindness
- Lift Yourself Up



Student Survey

Define Connection

- Google form survey
- How many adults in the building do you connect with?
- Who do you connect with?
- What do you wish your teacher knew?



TIER 2 PROBLEM SOLVING

Invite Specific Members to the Team, Work ahead of time with Grade Level Teams to gather Concerns, Share Agenda Early, Send Reminders, Positive Vibe, Focus on Data

Tier 2

In May & June

We met to review the data.

We used School Climate Survey data, discipline data and Grade Level Minutes to reflect on interventions and plan for next year.

We decided on new interventions and broke into teams to plan.

broke into teams to plan.

Tier 2:

In July and August We created an action plan.

We broke out in groups to work on planning the Keepin' It Cool Group and Organization Group.

We created student Connect the Dots Survey.

We created Back to School Presentation.

Tier 2: Making a Plan				
	1	2		
Mentoring	Connections	Feel Safe and Like School		
Daily Progress Sheet	Low Student Engagement	Doesn't make good decisions		
Check In Check Out	Can't make good decisions	Low Student Engagement		
Keeping It Cool Group	Can't control anger	Can't resolve conflicts		
Organization Group	Engagement	Homework Completion		



Purpose: To learn how to improve control of anger and temper, to learn how to improve behavior and academic achievement in school, and to learn how to improve problem solving skills How: Meet Weekly as a class for half of a period, successfully implement *Think First* program and provide an evaluation of the program, use student and teacher pre and post data to show a positive effect, and provide helpful resources to parents and teachers



Purpose: To support students who struggle with their organizational skills.
How: Meet 2x Monthly to organize and get feedback and ideas on how to stay organized.



Purpose: To Improve grades, engagement, and organization through teacher, student, parent participation. How: Students pick up a paper from

How: Students pick up a paper from guidance. They fill it out and teachers sign it. Parents review and support the student.

Mentoring

Purpose: To build positive connections in the building and support students who are not engaged or who need increased support. How: Pair teachers and students with intent, meet weekly, motivate and discuss grades, life, etc. Build bond. Offer support when needed and reward positive choices.



Purpose: To use positive reinforcement and data to improve student behavior and engagement. How: Pair student with CICO mentor, use point card, set goals, discuss teacher feedback at the end of each day, reward successes. Chart data and share progress with student, family and teachers.