





Using relationships to support social, emotional, and behavioral needs of students

NeMTSS Implementation Support Team, University of Nebraska–Lincoln is funded by the Nebraska Department of Education (USDE IDEA, Part B-611 Grant). Contents do not necessarily represent the policy of NDE or USDE, and no endorsement should be assumed. Developed by UNL-CYFS MTSS Implementation Support Team.

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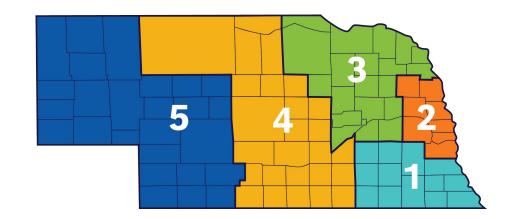
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The NeMTSS Implementation Support team works statewide across five regions. If you have questions, please contact a member of your Regional Support Team.





Objectives

- Establish a rationale for fostering community in after school programming through the SEBL competencies and research.
- Identify strategies to foster community and make connections with individual students.

Norms

Be Respectful

Take the time to quiet the outside noise

Be Responsible

Celebrate and problem solve with your colleagues

Be Safe

Take care of your needs







What is SEBL?

The systematic process of fostering social and emotional skills among students and adults in order to create safe and supportive environments with positive behavioral and mental health outcomes for all.







Students with strong SEBL skills are...

more likely to:

- be cooperative members of a team
- self-advocate
- be resilient
- graduate from high school
- complete a college degree
- obtain stable employment
- be caring/concerned community members

less likely to:

- x display emotional distress
- x have conduct problems
- x receive public assistance
- x have contact with law enforcement

NeMTSS promotes and fosters:

An integrated system involving all stakeholders.

Early intervention for students needing additional support.

- A whole child approach.
- High-Quality Instructional Materials.
- A data-based problem-solving process.
- Support for each learner by establishing a positive culture and climate.







Communication & Collaboration

- Families and caregivers engaged as partners
- Elevate student voice
- School and Community partnerships
- Communication
 - Clear, concise, regular
 - Two way home/school
 - Intentional with all staff







MTSS Teaming Levels and Examples

Student Support Teams

*Tier 2 & 3
Student Support
*In Place of SAT

Collaborative Teams

*Content Teams
*Grade Level Teams
*Professional Learning
Communities

School Leadership Teams

*SLTs: MTSS/SIP
 *Technology
 *PLC Planning
 *PBIS

District Leadership Team

*Continuous Improvement
*Strategic Planning







Layered Continuum of Support

- Schedules at all levels are <u>student-focused</u> and provide time for Core Instruction, intervention, and enrichment
- ***Provides three tiers of fluid and CONSISTENT support from arrival to departure***
- Evidence-based practices and high-quality instructional materials
- Requires the use of data to monitor student progress and provide specific support







TIER 3 INTENSIFIED:

1 - 10% Skill-focused Intensified Supports

TIER 2 TARGETED:

10-25% Skill-focused Targeted Support

TIER 1 CORE: ALL STUDENTS ACCESS

*Academic and SEBL supports are fluid throughout the school day through after school programming

PBIS: Behavioral expectations, classroom and common area procedures, etc.

ACADEMIC: Access to instructional supports and materials; communication among teachers and after school staff.







Layered Continuum of Support

TIER 3

Intensified

TIER 2

Targeted

TIER 1

Core

Questions to Consider - Layered Continuum of Supports



School-based questions

- Does my school have a MTSS/PBIS team?
 - If yes, who could I talk to about their system process?
- Does my school have behavior values & expectations?
 - If yes, how can we incorporate these into our program?
- Is the after school program staff notified when a student is receiving extra support?
 - o If no, can this be considered?
- What are the procedures for sharing pertinent individual student information?

Program-based questions

- Do we have clear processes and procedures for staff when needs arise?
- How do we communicate with staff their role in supporting all students?
- Do our staff need any further training/support?
- Where can we intentionally embed short activities to support the social, emotional, and behavioral needs of students?
- How are we communicating with school personnel?
- How are we communicating with families?



Powerful Practices

Classroom Va Routines & Pro



Active Supervision





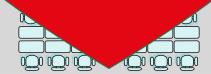
RELATIONSHIPS

age Appropriate lehavior



Continuum of Response







Behavior Values



The Map to Success

In the Classroom

On Campus

In the Community

⇔ Be a lifelong

learner

∴ Overcome

obstacles



D

Pride

- & Commit to graduate
- ★ Work through failure
- Always give 100%

Be on time and

ready to learn

Follow rules

appropriate

language

Peer support

and respect

differences

contributions

Service : Make positive

₩ Use

- Resolve conflict appropriately
- ⇔ Honor your commitments
- Clean up after vourself Promote a
- and procedures: positive selfimage
 - **⇔** Be a Bulldog

- with kindness
- **⇔** Be welcoming to campus... visitors

= Fairground Swap Meets

- Make good choices
- * Practice good manners
- Respect other's property

- Treat everyone : Be helpful

- **⇔** Be positive on social media
- **Be** a good citizen





Supporting & responding to students' SEB needs

Assessing equity in expectations





Engagement & Opportunities to Respond

Engagement Strategies



Question Wheel















Student Check-ins

Share out - how do you/could you use student check-ins?

- 1. "Family Meetings" or closing circles
- 2. Before extension lessons to gauge student sentiment
- 3. As a pre-meeting tool before 1-1 student conferences
- During social-emotional wellness checks
- 5. At the end of a lesson to capture immediate feedback
- 6. In preparation for or after returning from an extended break
- 7. When beginning new enrichment programming (include providers)
- 8. As part of program-wide presentations
- 9. In place of taking daily attendance (questions for attendance)
- 10. On a designated week day

Panorama Check In Questions

Morning Messages

Sample Prompting Circle Questions

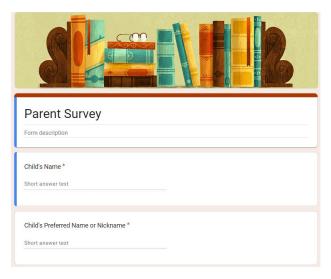
Positive Greetings at the Door Handout

Restorative Circles Handout









Parent survey example
Student Interest Survey
You 4 Youth Student Interest Survey





10-Minute Tidbits
Emotional Piggy Bank
Hot Buttons
Positive Relationships



Positive phone calls or emails home!

Good News Note

Positive Notes Home



Student Voice and Choice

Planning

Students can be essential partners in planning entire programs, specific activities and many other elements of afterschool programs.

Recruitment

Authentic investment in programming allows students to represent themselves and the activities they're engaged in afterschool.

Delivery

Facilitating, teaching and leading after school activities can be shared through student/adult partnerships, mentoring and student-led activities.

Assessment

Afterschool programs must increasingly work to maintain the integrity and effectiveness of their activities. Student-driven assessment and evaluations can do that.

Reinvention

Using the assessment and planning activities mentioned earlier, students can reinvent the approaches, delivery and outcomes of afterschool programs.



Pre-correcting and Prompting



Adult reminds students of expectations prior to activities that have a history of high risk of failure. Most effective if done immediately preceding the context in which the behavior is expected and provide students with a reminder to increase the probability of success.

- Gesture includes making a physical gesture. such as pointing to the hooks to hang a backpack.
- Verbal includes verbal clues, rule statements, questions, and hints, such as naming items to put in a backpack.
- Visual includes providing pictures, written instructions, and objects such as using a checklist
 of items to go in backpack.
- Model includes partially or fully showing the expected behaviors. such as demonstrating how to fill a backpack.
- Physical includes actually helping the student hand-over-hand to exhibit a given behavior, such as assisting a student in filling his backpack (Neitzel & Wolery, 2010).
 - Better Behavior Handout
 - Short video examples by subject /ages
 - Longer video example





Positive Descriptive Feedback



Describe the desired behavior, tied to the school-wide expectations, specific to the student/ group, with positive praise (and how it helps).

That was nice!



Tommy, you were very respectful to the speaker when you raised your hand and asked good questions at the end of the presentation. Speakers will want to continue to come to our school because they feel respected. Thank you!



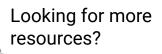


NCPMI





Some Starters



Check out these sites!

- NCPMI
 - Social & Emotional Foundations for Early Learning

- "You are working so hard on..."
- "You must feel proud of yourself for..."
- "Thank you for helping me..."
- "What a great listener you are, you..."
- "Great job remembering to..."
- "That's a cool way to..."
- "Way to go! You ____ all by yourself!"
- "You almost have it! You can..."
- "You are being a helper when you..."
- "Your brother/sister looks so happy when you..."
- "You are really growing up because you..."



Nonverbal encouragement also works! Try...

- ► Giving a hug
- A thumbs up or wink
- Clapping
- Using a special hand shake
- Smiling
- Imitating gestures, words or sounds
- A happy dance









The Features of Active Supervision

- 1. Movement
- 2. Scanning
- 3. Positive Contact
- 4. Positive Reinforcement
- 5. Instructional Responses
- 6. Delivery of Logical Consequences
- 7. Team Directed Data-based Decision Making











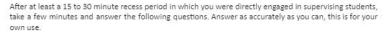






Date:





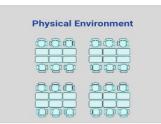
	Active Supervision Features			(circle	e one)	
1	I move through all areas under supervision.	1	2	3	4	5
2	I achieve close proximity with most students present in the total area being supervised.	1	2	3	4	5
3	I scan the more distant parts of the area while supervising.	1	2	3	4	5
4	I initiate prosocial contact with students engaged in appropriate behaviors.	1	2	3	4	5
5	I have more positive interactions with students than corrective, instructional, or negative interactions (4 to 1).	1	2	3	4	5
6	I consistently use a system of positive reinforcement for acknowledging appropriate student behavior.	1	2	3	4	5
7	I know and teach/reteach common area behavioral rules and expectations to all students two or more times a year.	1	2	3	4	5
8	I correct or provide consequences for inappropriate student behavior quickly and consistently.	1	2	3	4	5
9	I use a calm, controlled, business-like, and respectful tone when correcting inappropriate student behavior.	1	2	3	4	5
10	I recognize and acknowledge student cooperation when the student is compliant during the correction of an inappropriate behavior.	1	2	3	4	5
11	I use a behavior log to record and share information concerning problem behaviors and what was done to correct them.	1	2	3	4	5
12	I attend regularly scheduled supervisor "team" meetings to discuss behavior and behavioral issues and plan interventions and supports with my colleagues.	1	2	3	4	5

Not at all	Seldom	About half the time	Often	Constantly
1	2	3	4	5

Use this self-assessment to determine your use of various key systematic supervision features and strategies and identify those areas in which you might want to increase or maintain your level of effort or attention.



This form is not intended as a job evaluation – it is not a valid tool for assessing job performance





Why:

- Increases on-task behavior
- Increases perception of safety
- Supports a respect of others' personal space
- Allows for staff movement (Active Supervision)



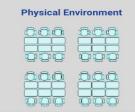
Consider:

- Ease of movement: ability to move between/around furniture, access to exits, etc.
- Designated areas: space for supplies and activities (program supplies and equipment)
- Coordinate with cooperating school or classroom staff

MWPBIS Snapshot







Inventory of Practices to Promote SEBL

Inventory of Practices for Promoting Social Emotional Competence

Designing Supportive Environments

	Skills and Indicators	Consistently	Occasionally	Seldom	Targe train	et for ing?	Observations/Evidence
4.	Designs the physical environment	3	2	1	YES	NO	
o.	Arranges traffic patterns in classroom so there are no wide open spaces			22			
0	Removes obstacles that make it difficult for children with physical disabilities to move around the room						
٥	Clearly defines boundaries in learning centers			55	(j		
	Arranges learning centers to allow room for multiple children						
ū	Provides a variety of materials in all learning centers				- 5		
ū	Designs learning centers so that children spend time evenly across centers				x		
٥	Considers children's interests when deciding what to put in learning centers			20-	e 15		
٥	Makes changes and additions to learning centers on a regular basis		П				
	Visually closes learning centers when they are not an option for children to use			9	9 9	0.00	
5. (Develops schedules and routines	3	2	1	YES	NO	
0	Designs schedule to include a balance of large group and small group activities			8			
D	Designs schedule to minimize the amount of time children spend making transitions between activities			90 - 1 90 - 1			
٥	Implements schedule consistently						
۵	Teaches children about the schedule			20			
۵	Provides explanations when changes in the schedule are necessary			0.			
Co	mments:						





Date 1 Completed:







What are effective responses?



B. Reteach

C. Engagement Strategies

D. Proximity

E. Attend, Wait and Praise

F. Provide Choice

G. Private Redirect

H. Nonverbal Cue

I. When...Then









Respond vs. React

What differences do you notice?



RESPOND



REACT



Predictable

Calm and consistent use of planned strategies across situations and emotional states



Uncertainty

Inconsistent use of strategies, intensity of emotions and/or attitudes with each situation



Focused on Strength

Relationship is more than just one moment



Focused on the Problem

Problem behavior limits ability to teach skills and re-connect relationship



Empathy

Reflects understanding of the student and/or situation



Misunderstanding

Assumptions or negative beliefs are present



Time to Regulate

Pause, think and deliver a response that alians with values



Snap Decision

Quick decision which may be outside values







5 Universal Practices To Support Young Children's Positive Behavior

Use a Five-One Ratio of Positive Attention

The 5:1 ratio of positive attention is based on research that has shown that children are better behaved in preschool settings when adults spend the majority of their time attending to positive behavior and not challenging behavior.

Establish Routines within Routines

The predictability of a general schedule does not provide enough structure to prevent some children's challenging behaviors. It is often helpful to specify other levels of predictability with one's overall classroom schedule.

Use Predictable Schedules

Developing a daily schedule and directly teaching children what comes next is about maintaining a routine and keeping all of the children informed about the routine. This strategy maximizes children's ability to predict what comes next.

Directly Teach Behavioral Expectations

Make certain that all children know precisely what behavioral expectations you have for each routine. It is recommended that there be no more than three expectations for any one routine.

Directly Teach Peer-Related Social Skills

Actively teaching social skills involves careful planning around routines and activities, arranging the environment to support peer interaction, and implementing strategies such as peer-mediated interventions, adult cueing and prompting, and reinforcement.





Your success as an educator is more dependent on positive, caring, trustworthy RELATIONSHIPS than on any skill, idea, tip or tool.

- Eric Jensen

Connection Toolkit



Using SEB skills to foster community and build relationships





Self-Awareness



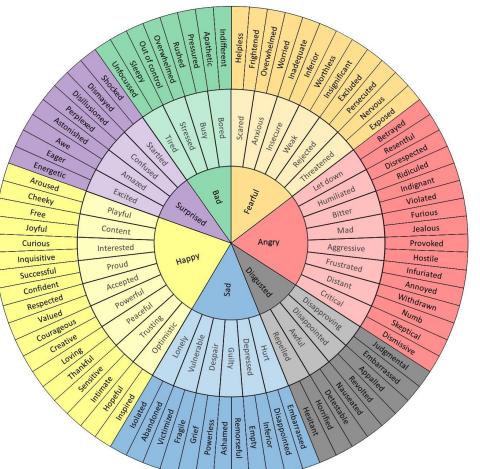
Self-Awareness

Adult Example:

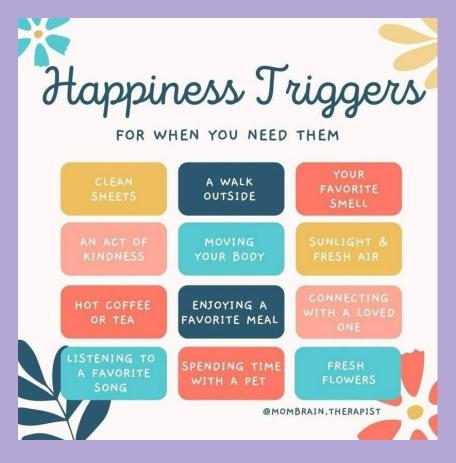
When I give directions
and a student ignores
them, I notice my
patience tolerance
decreasing and my
frustration increasing.

Student Example:

When I don't understand the directions, my body becomes tense and my hands get sweaty.













Name:		
Today's Date:		

My Strengths	My Interests
My Preferences	My Needs



Resource provided by I'm Determined, a state-directed project funded by the Virginia Department of Education. © 2006–2018 I'm Determined. All rights reserved. Last updated 01/2018.



Self-Management



Self-Management

Adult Example:

When I notice my patience tolerance decreasing, I can step out of the room, walk to a different area in the room, or take a deep breath.

Student Example:

When my body
becomes tense & my
hands are sweaty, I
can count to 10 or
use a fidget and
then ask for help.

SQUARE BREATHING



ZENCARE



Mindfulness Strategies

GROUNDING TECHNIQUE

For Kids Vsing their 5 Senses

5 things you can see

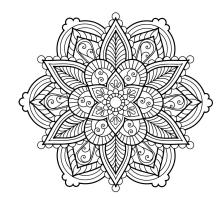
4 things you can feel

3 things you can hear

2 things you can smell

thing you can taste 🗼

MODERN HOMESTEAD MAMA
30 Grounding Techniques



Online Mandala Coloring

WHAT TO TELL MYSELF WHEN I'M FEELING DISCOURAGED

1. This is tough. But so am I.

2. I may not be able to control this situation. But I am in charge of how I respond.

3. I haven't figured this out...yet.

4. This challenge is here to teach me something.

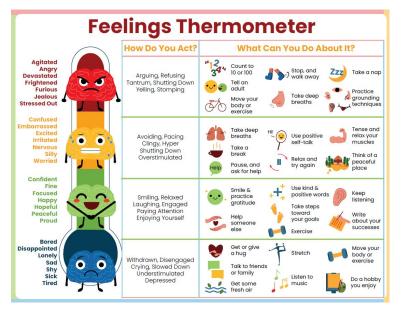
5. All I need to do is take it <u>one step</u> at a time. Breathe. And do the next right thing.

WHOLE Hearted

Family Stargazing Whether Pictures Whether Pic

Hidden Pictures

101 Positive Things to Say to Myself



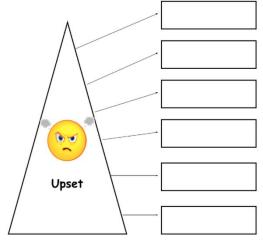




Emotion Thermometer

	5	
	4	
	3	
	2	
	1	
How do you feel?	0	What are you doing?

Things I Can Do When I'm Upset





GROWTH MINDSET & SELF-REGULATION



- . HE NEEDS TO LEARN SOME SELF-CONTROL.
- . SHE KEEPS GIVING ME A HARD TIME.
- MY CLASSROOM WORKS FINE FOR ALL THE OTHER STUDENTS.
- . HIS BEHAVIOUR COMES OUT OF THE BLUE.
- · NOTHING WORKS FOR THIS CHILD.
- SHE JUST NEEDS TO CALM DOWN.

FREE DOWNLOAD: northstarpaths.com

. HE WON'T EVER LEARN SELF-REGULATION.

TRY THINKING... (GROWTH MINDSET)

- . HE NEEDS HELP WITH SELF-REGULATION.
- . SHE IS HAVING A HARD TIME. HOW CAN I HELP?
- EVERY STUDENT IS UNIQUE.
 WHAT CHANGES CAN I MAKE TO SUPPORT THIS STUDENT?
- . LET'S LOOK DEEPER FOR PATTERNS AND SETTING EVENTS.
- . WHAT ELSE CAN I TRY?
- DOES SHE EVEN KNOW WHAT CALM FEELS LIKE?
- . HOW CAN I HELP HIM LEARN SELF-REGULATION?

GROWTH MINDSET AND SELF-REGULATION
DECREASE JUDGEMENT AND INCREASE CURIOSITY





Download

Reframing: Train the brain for growth.

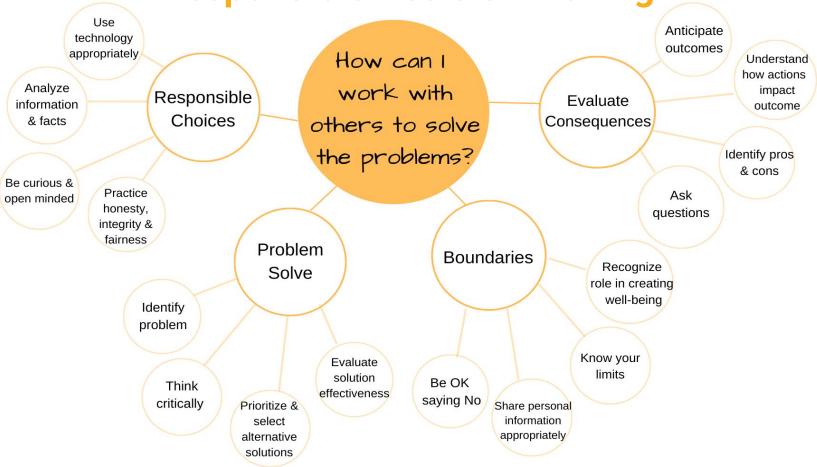
Situation	Negative/ unhelpful thought	Evidence against this	Reframe
I had an argument with Kya.	I have no friends, everyone hates me.	Sam and Ciara were nice to me and asked me to play with them.	It is good to have more than one friend to support you, like I do.
	#		



Reframing Thoughts Activity



Responsible Decision Making





Problem Solving





- Impact many people (more than 10)
- · Not a quick, clear solution to begin right away
- Lasts a long time maybe many weeks or months



 The solution or recovery takes a group of people to solve (more than 4 people)



Danger or harm may be involved



EXAMPLES:

- Tornado hitting a neighborhood
- · Car crash with fatalities/people hurt
- · a Bully who picks on many kids in your grade everyday

Visual made by J. Kuzma 2/06 Concept Source: Inside Out: What Makes a Person with Social Cognitive Deficits Tick, Michelle Garcia Winner

Graphic Organizer: Pros and Cons Table for Two Choices

Name:	 Date:	ClassPeriod:
Title:		

Choice	Pros	Cons



Communicating Boundaries

- Physical, emotional, and mental limits we establish between ourselves and other people - what is and is not okay
- Allow us to maintain our own identity and respect the identity of others
- Don't let others make you feel bad about your boundaries



- Have students practice using I-statements
- Use a serious tone and say exactly what you mean so others understand
- Discuss physical, mental, emotional, time, and material boundaries

<u>I- Statements Handout</u>

I-Statements Activity





Group Problem Solving

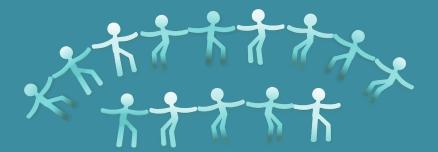


Rules

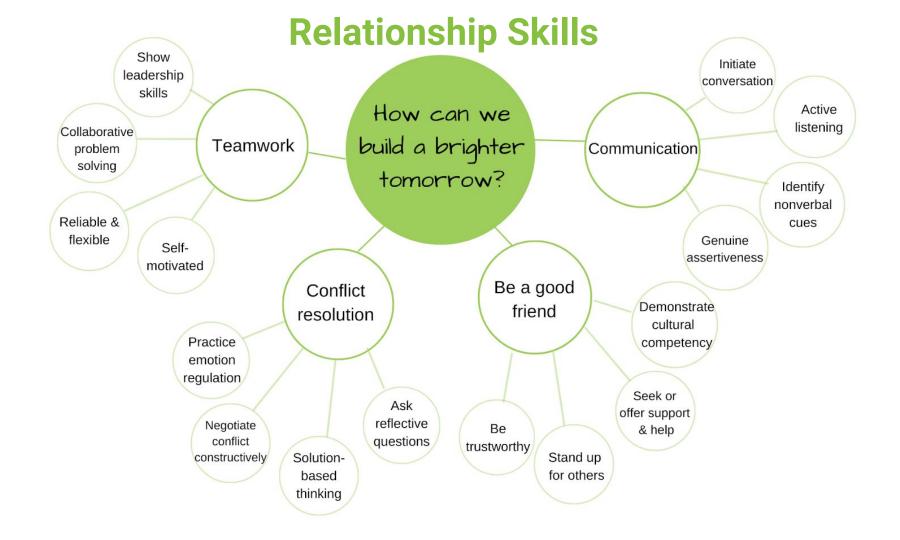
- Everyone is responsible for listening to the speaker.
- Everyone must share their point of view about the problem.
- No one is allowed to interrupt the speaker.
- Everyone will show respect for others. No one can make fun of or criticize anyone else's ideas.

Problems

- The group must choose a place to go for a field trip.
- The group must choose a gift for someone.
- There aren't enough seats for everyone for movie night.
- There are ten people and only six pieces of cake.
- Two teams want to practice basketball but there is only one ball.











Welcoming Slide Deck 1
Welcoming Slide Deck 2
Welcoming Slide Deck 3

CASEL 3 Signature Practices



101 Inclusive Get To Know You Questions

Would You Rather Questions

Question Wheel

Student This or That Questions

This or That

That's Me!

Four Corners

West-Ed Building Relationships

est-Ed Building Relationships Connection Toolkit

Oakland Schools 3 Signature Practices
CASEL 3 Signature Practices Playbook



3-2-1 Feedback
Think, Pair, Share
Quick Rating
Exit Tickets
Journal Entry
Gallery Walk
Word Cloud
Closing Circle



Peer Relationships

Connection Toolkit





Conflict Resolution



Solve problems with The Blueprint

Describe	What happened?			
RULER Skill	Me	Other Person		
Recognize & Label	How did I feel?	How did feel?		
Understand	What caused my feelings?	What caused''s feelings?		
Express & Regulate	How did I express and regulate my feelings?	How did express and regulate his/her feelings?		
Reflect & Plan	What could I have of situation better? Wh			





It's not what you say, it's how you say it







Social Awareness Identify Identify social cues diverse social What is Reflect on norms happening in the world around your lived Create & Understand maintain just Combat experiences other & caring "-isms" communities perspectives/ Recognize influence of me? organizations & Recognize systems on behavior strengths in Awareness Use others of reflective inequities listening Awareness **Empathy** of culture Build a foundation of Treat others respect fairly Demonstrate Show cultural concern for Demonstrate Learn about humility the feelings & model different family Identify of others compassion Understand structures diverse social & express norms gratitude



OCTOBER 2023

ANDOM ACTS OF KINDNESS

SUN	MON	TUE	WED	THU	FRI	SAT
1	2	3	4	5	6	7
Paint positive messages on pumpkins and leave them around the community.	Offer allergy- friendly options for trick-or-treating.	Hide a positive note in a library book.	Follow through on a promise you made.	Write a note of appreclation for the custodial staff.	Try a new hobby.	Bring soup to a slck neighbor.
8	9	10	11	12	13	14
Take a walk and enjoy nature.	Join or volunteer to start a kindness club.	Write a list of five things you would like to accomplish in your life.	Use less plastic and recycle more.	Donate puzzles and books to an elementary school.	Accomplish one big task today.	Offer to help with yard work in your neighborhood.
15	16	17	18	19	20	21
Tape coins or hide small toys around a playground.	안녕하세요 Learn to say hello or thank you in a friend's native language.	Go outside your comfort zone and do something bravel	Call and say hello to the first person who comes to mind.	Help a friend with a task.	Treat yourself to your favorite dessert. Share with a loved one or a friend.	Give needed items to someone experiencing homelessness.
22	23	24	25	26	You GOT THIS! 27	28
Pick up trash from the sidewalks in your community.	Plan to do one thing new and different each day this week.	Watch the sunset with a loved one.	Compliment a classmate.	Smile at a stranger today. Tell them you hope they have a great day	Post an encourage note on son lock	Visit a nursing home. Bring flowers or kind notes.
29 30 31 2 1 2 EMBER NOVEMBER NOVEMBE						
meal at home. meaning ful to you. tools for carving. Calendar Link						
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Service Learning Opportunities



NEW! Teach important kindness skills in an out of school time setting.

Kindness Beyond the Classroom™ is a concise yet comprehensive curriculum that you can use to extend kindness beyond the typical school day. There is a mix of whole group and small group lessons that focus on one of our six kindness concepts: Respect, Caring, Inclusiveness, Integrity, Responsibility, and Courage. We also have two "kindness boost" lessons at the end of each unit that you can use when you feel that students need a quick shot of kindness!

What's the Tint of Your Glasses?



Overview: Students learn how different perspectives result from different backgrounds, building acceptance and valuing differences.

Reflection Ouestions:

- What did you learn about how different people see the same thing?
- In what ways did your group work well together during this activity?
- How did your group show support for one another's differences?
- How did you feel when someone had a different point of view?
- How can you help others see your point of view?
- What personal strengths did you use to communicate your point of view?



"SEL is not one more thing on the plate. It is the plate."



-Lisa Xagas

Review

- ✓ Establish a rationale for fostering community in the classroom through the SEBL competencies and research.
- ✓ Identify strategies to foster community and make connections with individual students.





Optimistic Closure

