OHIO SCHOOL PSYCHOLOGY ASSOCIATION

Comprehensive Behavioral Health in

Presented by: Andria Amador, Ed.D. Created by: Andria Amador, Ed.D. and Jill Battal, Ph.D.

1

#### OBJECTIVES

- Participants will be able to identify essential components of comprehensive behavioral health services.
- Participants will understand the importance of supporting behavioral health and SEL skills during remote schooling.
- Key components of MTSS and SEL will be shared along with additional resources.



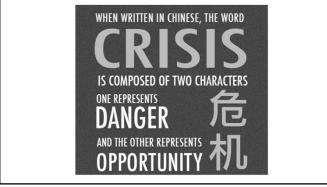
2

#### OVERVIEW

COVID-19 has caused significant trauma, stress and economic hardship for many

COVID-19 has disproportionately impacted our students and families of color and

NASP Practice Model Staff Self-Care



| IS COMPOSED OF TWO CHARACTERS |  |
|-------------------------------|--|
| ONE REPRESENTS                |  |
| DANGER ノC                     |  |
| AND THE OTHER REPRESENTS 🛨 🗖  |  |
| OPPORTUNITY 176               |  |
|                               |  |

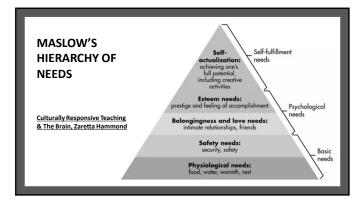
Supporting the Behavioral Health Needs of All Students

5

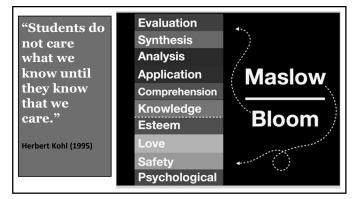
4

Maslow's Hierarchy of Needs

Why is this important?







#### **BUILDING RELATIONSHIPS**

Connecting with students begins with relationships. What are you doing to form relationships with students?

Do you know their strengths and weaknesses?
Do you know their interests or hobbies?
What do you know about their cultural background?

10

WHAT IS TRAUMA? Trauma:
Individual trauma results from an event, series of events, or set of circumstances experienced by an individual as physically or emotionally harmful or lifethreatening with lasting adverse effects on the individual's functioning and mental, physical, social, emotional, or spiritual wellbeing. (SAMSHA)

11

#### **ACEs Quiz**

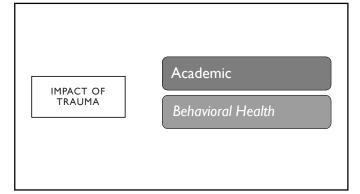
- •Think of a student you support with a trauma history
- •Click on this link to complete quiz

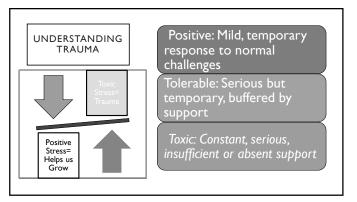
|      |   | Physical, sexual or emotional abuse                                |
|------|---|--|
|      |   | Neglect  |
|      | _ | Substance abuse  |
| ACES |   | Financial instability  |
|      |   | Domestic violence  |
|      |   | Community violence   |
|      |   | Living in a home with someone who has serious mental health issues |
|      |   |  |
|      |   |  |

|           | Trauma effects all aspects of development including: |
|-----------|--|
| 1         | Ability to feel safe in the world                    |
| IMPACT OF | Ability to trust others and establish relationships  |
| TRAUMA    | Brain Development                                    |
|           | Social Skills Development                            |
|           | Personality Development                              |

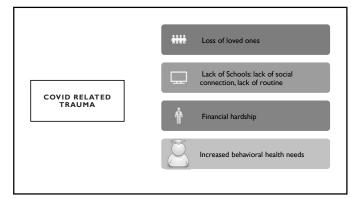
|                      | Are different for each person  |      |      |
|----------------------|--|------|------|
|                      | Depend on: nature of trauma, severity, identity of aggressor, length of exposure |      |      |
| EFFECTS OF<br>TRAUMA | Timing in child's development  | <br> | <br> |
|                      | Level of support/quality of intervention   |      |      |
|                      | Personal strengths and weaknesses  |      |      |

|                  | Hyperactive/defiant       |
|------------------|---------------------------|
|                  | Academically delayed      |
|                  | Explosive/angry/reactive  |
|                  | Easily Overwhelmed        |
| COMMON<br>TRAUMA | Withdrawn/Sad/Irritable   |
| SYMPTOMS         | Hypervigilant/ fearful    |
|                  | Difficulty concentrating  |
|                  | Engage in risky behaviors |
|                  | Lack of Self-Control      |
|                  |                           |

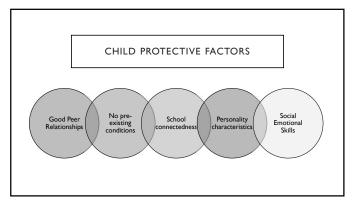


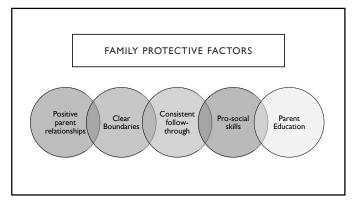


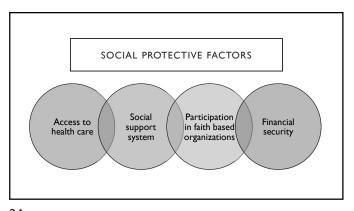
|             | Stress Response hinders brain development   |
|-------------|---|
| BRAIN       | Areas controlling primal responses of "fight or flight" are<br>over developed (limbic & paralimbic systems) These parts<br>of the brain are less effective at completing complex tasks. |
| DEVELOPMENT | Areas of the brain that are responsible for planning, executive function and language are <b>under</b> developed.   |
|             | Prefrontal/neocortex areas of brain are only active when person is in a calm state. These areas are required for academic learning.   |



| WHAT CHANGES<br>DO YOU SEE AS A<br>RESULT OF COVID | Executive Functioning  Academic delays  Relationships  Behaviors |  |
|--|--|--|
|--|--|--|







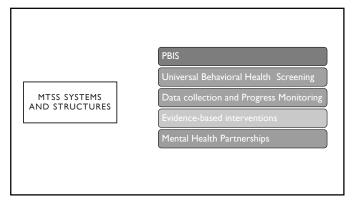
| Brea | kout | Roc | oms |
|------|------|-----|-----|
|------|------|-----|-----|

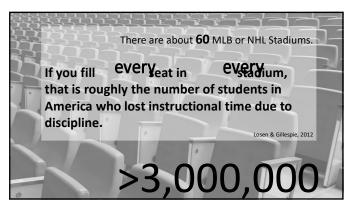
- •Discuss in the breakout rooms the impact that COVID has had on students and staff.
- •How is your school responding?

| Development of positive relationships       |                    |
|---|--------------------|
| Understanding of trauma and its impact      |                    |
| Promote a culture of self-care              |                    |
| Voice and choice                            | TRAUMA<br>INFORMED |
| Access to Resources                         | PRINCIPALS         |
| Cultural competence and promotion of equity |                    |
| Social Emotional learning                   |                    |

26

MTSS

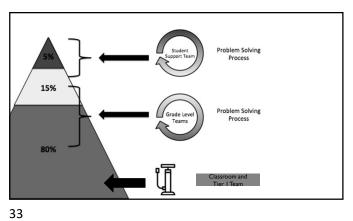


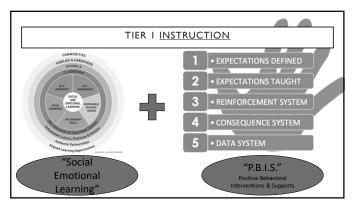


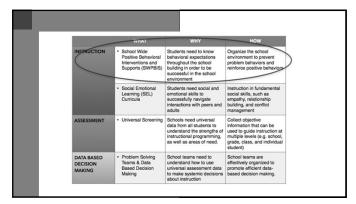




|                                    | AT     | TRIBUTION THEC                             | PRY  |  |
|------------------------------------|--------|--|--|--|
|                                    |        | INTERNAL<br>Individual                     | EXTERNAL<br>Environment                      |  |
| STABLE<br>Fixe(<br>"Things we can' | b      |  |  |  |
| UNSTAB Change "Things we can       | able 📗 | □ SEL skills □ Coping strategies □ Relatio | Reinforcement     Social Interactions nships |  |







PBIS: Is the process of acquiring the skills to recognize and manage emotions, develop caring and concern for others, establish positive relations, make responsible decisions, and handle challenging tasks effectively.

-CASLE 2005

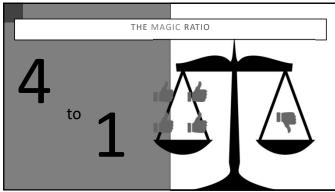
Expectations defined

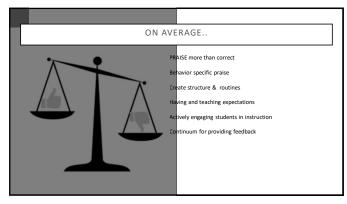
Expectations taught

Reinforcement system

Consequence system

Data system





38

core • EXPECTATIONS DEFINED values & matrix

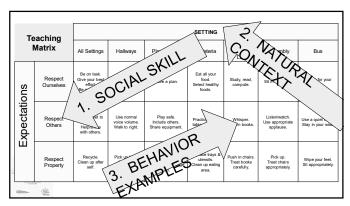
| <b>EXPECTA</b> | ATIONS | DEFINE |
|----------------|--------|--------|
|----------------|--------|--------|

Five or fewer positively stated behavioral expectations, and examples by setting/location for student and staff behaviors.

Example:

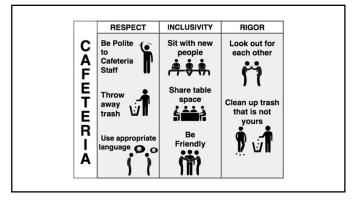
•Behavior Matrix

40



41

|           | Brighton High Sch                 | ool - School Wide Exp                    | pectations                            |
|-----------|-----------------------------------|--|---------------------------------------|
|           | RESPECT                           | INCLUSIVITY                              | RIGOR                                 |
| CLASSROOM | Actively listen to each other     | Accept others' perspectives and cultures | Give your best effort                 |
|           | Address others politely           | Be mindful of others' learning styles    | Take Initiative                       |
|           | Arrive on time and prepared       | Include others' ideas                    | Ask exploratory questions             |
|           | Practice positivity               | Learn about your peers                   | Be mentally and physically present    |
|           | Use materials & space as intended | Encourage and support peers              | Express thoughts confidently & kindly |
| SHARED    | Allow personal space              | Advocate/Look out for others             | Respect guests                        |
| SPACES    | Use appropriate language          | Be friendly                              | Help keep spaces clean                |
|           | Share and care for space          | Use indoor volume                        | Arrive to class by second bell        |
|           | Show kindness                     |  |                                       |
| LIBRARY   | Use resources as intended         | Recommend books to peers                 | Study or practice mindfulness         |
|           | Use appropriate voice level       | Work together                            | Use resources to problem solve        |
|           | Clean up after yourself           | Maintain a safe & supportive environment | Ask questions                         |
|           |                                   | Be mindful of others' learning           |                                       |
| CAFETERIA | Pick up after yourself            | Sit with someone new                     | Eat in a timely manner                |
|           | Show courtesy                     | Ask others to join you                   | Practice patience                     |
|           |                                   | Find commonality with others             | Clean up after others                 |
|           |                                   | Be mindful of others' space              | Eat nutritious food                   |





44

#### REMEMBER TO FOCUS ON...

Culturally & Linguistically Sustaining Practices

\*Students

\*Staff

Accessible Language Multiple Languages
 Icons/Graphics

Observable Behaviors •Clear
•Generalizable to all settings

|                                    | 1 | EXPECTATIONS DEFINED  |   |
|------------------------------------|---|-----------------------|---|
| Lesson plans to teach expectations | 2 | • EXPECTATIONS TAUGHT | 1 |
|                                    | 3 | REINFORCEMENT SYSTEM  |   |
|                                    | 4 | CONSEQUENCE SYSTEM    |   |
|                                    | 5 | • DATA SYSTEM         |   |
|                                    |   |                       |   |

WHY TEACH BEHAVIOR?

MAKETHE RIGHT THING EASY

AND THE WRONG THING HARD.

47



#### **EXPECTATIONS TAUGHT**

Expected academic and social behaviors are taught directly to all students in classrooms and other campus settings/locations

Example:

**PBIS Lesson Plans** 

Universal Social Emotional Learning Curricula

49



50

### WHAT IS A REINFORCEMENT SYSTEM?

A **written** set of procedures for specific behavior feedback that is:

[a] linked to school-wide expectations and [b] used across settings and within classrooms.

# Harvard Kent Hallway Behaviors The Bucks White= 1 Buck (given to individual students) Blue= 5 Bucks (given to whole class) Bucks should never be taken away once a student or class earns them If you need more bucks please see our banker: Brendan Brett On Thursday of each week you will receive a link to a google doe in your email to record how many bucks your class earned that week The Hallway Matrix Will be displayed in the hallways You can reference the matrix at anytime The Hallway Matrix at anytime on Friday Student Rollout Jason will be speaking with the students on Friday May 1st at each of the dances

52



53

#### WHY REINFORCE BEHAVIOR?

- √ MORE LIKELY to occur again (students know they are doing the right thing)
- √ Clarify & Practice EXPECTATIONS
- √ Establish & maintain positive student-adult

  RELATIONSHIPS in the school community

## HOW TO REINFORCE BEHAVIOR?

- ✓ **Be Relevant:** Consider students' developmental, cultural & learning history
  - ➤Use **more** reinforcement when a skill is new
- $\checkmark$  **Be Specific!** Make sure students know exactly what you're reinforcing
- ✓ **Be Positive!** Draw more attention to the desired skill than the problem behavior.

55

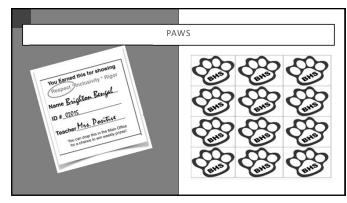
#### ...AND ALWAYS REMEMBER!

Reinforcement is provided after a desired behavior occurs.

Reinforcement is earned.

Reinforcement should not be removed if an undesirable behavior occurs later.

56



|  | 1 | EXPECTATIONS DEFINED   |  |
|--|---|------------------------|--|
|  | 2 | • EXPECTATIONS TAUGHT  |  |
| School wide<br>process for<br>responding to<br>challenging<br>behavior | 3 | • REINFORCEMENT SYSTEM |  |
|  | 4 | CONSEQUENCE SYSTEM     |  |
|  | 5 | • DATA SYSTEM          |  |
|  |   |                        |  |

#### WHAT IS A CONSEQUENCE SYSTEM?

Clear definitions for behaviors that interfere with academic and social success and a clear policy/procedure for addressing officemanaged vs. staff-managed problems.

#### Examples

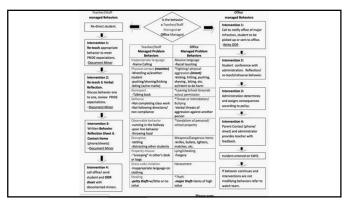
- Office Discipline Referral forms that emphasize school-wide expectations
- Procedures outlines for entering events into SIS/ASPEN

59

CONSEQUENCE SYSTEM

Link to **Behavior Definitions** 

Link to Out of Classroom Referral





62

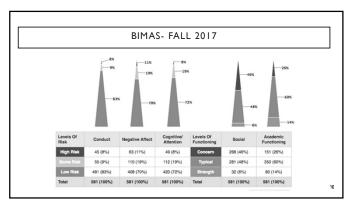
#### WHAT IS A DATA SYSTEM?

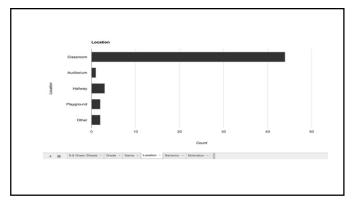
School Teams use multiple sources of data at least monthly for decision-making.

#### Examples:

- BIMAS-2
- SIS Conduct
- Attendance
- Office Discipline Referrals (ODR)
- Out of Class Referrals (OCR)







| Weekly PAW Counts      | ■ # of PAWS | Weekly PAW Counts - F | ly Grade |     |
|------------------------|-------------|-----------------------|----------|-----|
|                        | ■ # GFANS   |                       | 473      |     |
| 311                    | 296         | 20                    | 296      |     |
| 224 218                |             | 20                    |          | 235 |
| *                      |             | 155                   |          |     |
| 10/2 10/13 10/23 10/30 | 11/6        | 500                   | 106 116  | 126 |



What data systems do you use?

68

SOCIAL EMOTIONAL LEARNING

SEL: Is the process of acquiring the skills to recognize and manage emotions, develop caring and concern for others, establish positive relations, make responsible decisions, and handle challenging tasks effectively.

-CASLE 2005

Second Step

**DBT** in Schools

Open Circle

Zones of Regulation

70

"If a child doesn't know how to read, we teach."

"If a child doesn't know how to swim, we teach."

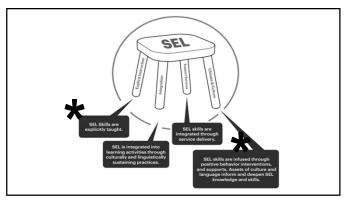
"If a child doesn't know how to multiply, we teach."

"If a child doesn't know how to drive, we teach."

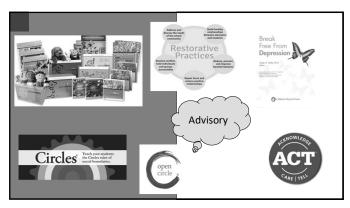
"If a child doesn't know how to behave, we...
....teach? ...punish?"

"Why can't we finish the last sentence as automatically as we do the others?"

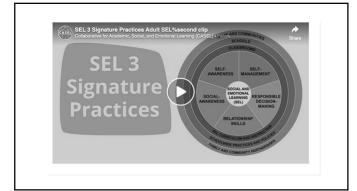
71











#### WELCOMING RITUALS

#### **SEL SIGNATURE PRACTICES**

WELCOMING RITUAL (1-9 minutes) Activities for Inclusion

Ritual openings establish safety and predictability, support contribution by all voices, set norms for respectful listening, allow students to connect with one another and create a sense of belonging. To be successful these activities must be: carefully chosen, connected to the learning of the day and engagingly facilitated.

#### EXAMPLES

- Classroom Examples:
  - "Do Now" Homework Helpers
  - Class circles
  - Name games / Greet warmly by name Morning Meeting
  - Writing Prompts / Partner Discussions
- School-Wide Examples:
  - Adults express joy in seeing students and welcome students into the classroom.
- Glad to see late arrivals.
- Morning announcements include student voice.

77

#### ENGAGING PRACTICES

ENGAGING PRACTICES (1-15 minutes) Sense Making & "Brain Breaks"

Engaging practices are brain compatible strategies that can foster: relationships, cultural humility and responsiveness, empowerment, and collaboration. They intentionally build adult SEL skills. These practices can also be opportunities for brain breaks that provide a space for integrating new information into long-term memory. (Otherwise it is soon forgotten.)

- Classroom Examples:
   Directly teach SEL skills through evidence-based programs.
  - Turn To Your Partner: Sharing and listening to make sense of new input,
  - Co-create working agreements with your students.
  - Brain Break Stand and Stretch: Refresh and reset the brain; include movement and making connections.
  - Opportunities for Interaction: 'Cultivate practices that involve interactions in partnerships, triads, small groups and as a whole group.

# OPTIMISTIC CLOSURES OPTIMISTIC CLOSURE (3-5 minutes) Reflections and Looking Forward End the day by having students reflect on, and then name something that helps them leave on an optimistic note. This provides positive closure, reinforces learning, can connect school to home, and create a moment of looking forward to returning tomorrow. OPTIMISTIC CLOSURE (3-5 minutes) Reflections and Looking Forward End the day by having students reflect on, and then name something that helps them leave on an optimistic note. This provides positive closure, reinforces learning, can connect school to home, and create a moment of looking forward to returning tomorrow.

Check-in/ Check-Out
Coping Cat
DBT
EF

80

|                       | Check-in/ Check-Out |
|-----------------------|---------------------|
| INTERVENTION FIDELITY | Coping Cat  DBT  EF |

|                          | Psychological First Aid |
|--------------------------|-------------------------|
|                          | PREPaRE 1 and PREPaRE 2 |
|                          | DBT                     |
|                          | CBITS                   |
| ADDITIONAL<br>RESOURCES/ | Implementation Science  |
| TRAININGS                | Universal Screening     |
|                          | MH Partnerships         |
|                          | MTSS                    |
|                          | Progress Monitoring     |



#### **Breakout Rooms**

- •Complete the 3-2-1 activity sheet
- •Discuss in the breakout rooms

85

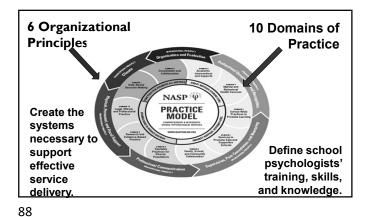
#### NASP PRACTICE MODEL

Advocacy and Your Expanded Role

86

#### THE NASP PRACTICE MODEL

- ✓ **Provides** the framework for the scope of school psychological services
- ✓ Defines how systems support comprehensive service delivery
- ✓ Equips schools to leverage school psychologists' skills and expertise to improve student and school outcomes
- ✓ Enables schools to improve/expand service delivery even as they work to improve ratios and organizational capacity over time.



# 10 DOMAINS OF PRACTICE

Knowledge, training, and skills to meet the needs of students, families and schools

89

# PRACTICES THAT PERMEATE ALL ASPECTS OF SERVICE DELIVERY Domain I: Data-Based Decision Making - School psychologists have knowledge of varied models and methods of assessment and data collection for identifying strength and needs, developing effective services and programs, and measuring progress and outcomes. - Canadian and Contact of the Contact

# PRACTICES THAT PERMEATE ALL ASPECTS OF SERVICE DELIVERY Domain 2: Consultation & Collaboration

 School Psychologists have knowledge of varied models and strategies for consultation, collaboration, and communication applicable to individuals, families, groups, and systems, and methods to promote effective implementation of services.



91

#### DIRECT SERVICES—STUDENT LEVEL

#### Domain 3: Academic Interventions & Instructional Supports



- School psychologists use assessment and data collection methods to implement and evaluate services that support academic skill development.
- Requires understanding of biological, cultural, and social influences on academic skills.

92

#### DIRECT SERVICES—STUDENT LEVEL

#### Domain 4: Mental & Behavioral Health Services & Interventions



- School psychologists design, implement, evaluate services to promote resilience and positive behavior, support socialization and adaptive skills, and enhance mental and behavioral health.
- Understanding of behavioral and emotional impacts on learning and of evidence-based strategies to promote social-emotional functioning.

#### INDIRECT/SYSTEMS-LEVEL SERVICES

# Domain 5: School-Wide Practices to Promote Learning School psychologists develop and implement



- School psychologists develop and implement practices and strategies to create and maintain safe, effective, and supportive learning environments for students and school staff.
- Knowledge about systems' structures, organization, and theory; general and special education programming; implementation science; and evidence-based school-wide practices that promote learning, positive

94

#### INDIRECT/SYSTEMS-LEVEL SERVICES

#### Domain 6: Services to Promote Safe & Supportive Schools



- School psychologists promote preventive and responsive services that enhance learning, mental and behavioral health, and psychological and physical safety and implement effective crisis prevention, protection, mitigation, response, and recovery.
- Knowledge of research related to social-emotional wellbeing, resilience, and risk factors in learning and mental and behavioral health; services in schools and communities to support multitiered prevention and health promotion, and evidence-based strategies for creating safe and supportive schools.

95

#### Indirect/Systems-Level Services

## Pomain 7: Family, School, and Community Collaboration

- Confirmation (Colors Report)

  Confirmation (Colors Report)

  Confirmation (Colors Report)

  Color (Colors Report)
- School psychologists design, implement, and evaluate services that respond to culture and context.
- Facilitate family and school partnerships and interactions with community agencies to enhance academic and social-behavioral outcomes for children.

FOUNDATIONS OF SCHOOL PSYCHOLOGICAL SERVICE DELIVER

#### **Domain 8: Equitable Practices for Diverse Student Populations**

- School psychologists implement evidence-based strategies to enhance services in both general and special education and to address potential influences related to diversity.

  Advocacy for social justice and equity that eliminates systemic barriers for minoritized populations and ensures that each student receives what they need to benefit from opportunities.



97

FOUNDATIONS OF SCHOOL PSYCHOLOGICAL SERVICE DELIVER

#### Domain 9: Research & Evidence-**Based Practice**

- School psychologists evaluate and apply research as a foundation for service deliver
- Use various techniques and technology resources for data collection, measurement, and analysis to support effective practices at the individual, group, and systems levels.



98

FOUNDATIONS OF SCHOOL PSYCHOLOGICAL SERVICE DELIVER

#### Domain 10: Legal, Ethical, & **Professional Practice**

· School psychologists apply professional work characteristics needed for effective practice, including effective interpersonal skills, responsibility, adaptability, initiative, dependability, technological competence, advocacy skills, respect for human diversity, and commitment to social justice and equity.



# 6 ORGANIZATIONAL PRINCIPLES

Culture, systems, and conditions that facilitate effective service delivery

100



101

#### 1:500 RECOMMENDED RATIO

Sustainable professional capacity to support teachers' ability to teach and ensure that all students are ready and able to learn

#### COMMON BARRIERS TO IMPLEMENTING THE NASP PRACTICE MODEL

- Limited understanding of broad scope of practice
- Narrow role defined by district
- Poor ratios of school psychologists to students
- Critical shortage of school psychologists and positions to fulfill the role
- Funding structures

103

#### OVERCOMING BARRIERS TO IMPLEMENTING THE PRACTICE MODEL

#### Improving the Ratio

- · Immediately
- Communicate benefits of a comprehensive role to school board and district leaders to advocate for positions

- Communicate benefits of a comprehensive role to school board and district leaders to advocate nor posture.
  Collect/share data with key stakeholders on services delivered, outcomes, and ratio comparisons.
  Next steps
  Collaborate with local universities to develop and enhance practicum or internship programs.
  Align job description and personnel evaluations with the NASP Practice Model
  Long-term
  Align pay and benefits packages with the comprehensive training and educational requirements of the field
  Consider additional stipends for national certification to attract school psychologists to your district

104

#### **OVERCOMING BARRIERS**

#### Enhancing Services

- Illimediately
  Have school psychologists take the NASP Self-Assessment to help determine service-based PD needs
  Offer PD specific to helping school psychologists hone their skills within each domain

- Offer PD specific to helping school psychologists hone their skills within each domain
   Next Steps
   Conduct service needs assessment
   Use self-assessment data and needs assessment to determine where school psychs spend their time and what could be done differently
   Align school psychological services evaluation with the NASP Practice Model
   Include school psychologists in ystems livel ela activities
   Longer-Term
   Ensure supervision and mentoring of school psychologists by school psychologists
   Provide opportunities for school psychologists to serve on district leadership teams and in administrative capacities

#### **EXCELLENCE IN SCHOOL PSYCHOLOGY RECOGNITION** PROGRAM OVERVIEW

106

#### **ESPS RECOGNITION PROGRAM**

- Recognizing school districts proactively working to implement comprehensive school psychological services.
   Designed both to support implementation of the organizational principles defined in the NASP Practice Model and to acknowledge the success and progress of districts in meeting them.
   In second year of program.



www.nasponline.org/standards/practice-model/

107

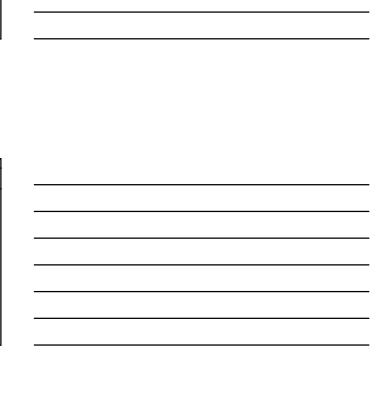
#### **ESPS RECOGNITION PROGRAM**

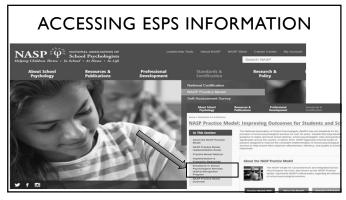




- Structured evaluation tool
- Method to facilitate change
- Mechanism to raise awareness of school psychologists' value
- Tool to advocate for more effective organizational structures and supports
- Incentive benefits for district
- Formal, public recognition
- 4 levels of recognition to highlight growth over time



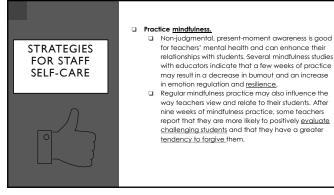




#### SUPPORTING STAFF SELF-CARE

Created by: Jennifer Corish-White

110





- Be kind to yourself. Researcher Kristin Neff describes "self-compassion" as "the practice of quieting the inner critic, replacing it with a voice of support, understanding, and care for oneself." Studies suggest that adults high in self-compassion and well-being experience less burnout, anxiety, depression, and self-criticism, and an increase in coping skills and well-being.

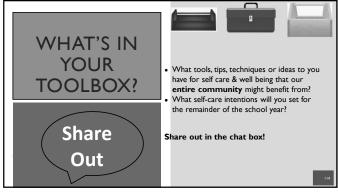
   Challenge your thoughts. Cognitive reappraisal involves
- Challenge your thoughts. Cognitive reappraisal involves questioning and shifting your interpretation of a situation or event, and many studies show that it can help to lessen both emotional and physical feelings of <u>anxiety</u> and buffer our <u>stress response</u>.
- our stress response.

  Learn to identify and name your emotions. In a review of multiple studies, researchers found that emotional suppression, avoidance, and denial are related to an increase in mental health challenges. On the other hand, research suggests that actually labeling our emotions can decrease the amygdala response—or the part of the brain associated with emotional responses. In other words, "name it to tame it."



- Get up and moving. Research studies clearly demonstrate that regular <u>physical exercise</u> can bolster your quality of life, but did you also know that simply doing things that you don't necessarily feel like doing can also lift your spirits? Twenty research studies link <u>behavioral activation</u>—or engaging in activities despite feelling depressed or isolated—with greater happiness and well-being.
- □ Seek support from friends or colleagues. Research tells us that social support can make us more resilient to stress, mitigating the effects of secondary fraumatic stress and burnout. We simply cannot do this work alone, and there are lots of opportunities to connect (especially if you feel like you don't have the time). Join a professional learning community, meet other teachers weekly at a restaurant or bar to grade papers and talk. Run together, practice mindfulness together, or spend five minutes each morning doing yogg stresses before class.

113



| QI<br>AND | JESTIONS<br>FEEDBACK | ?????  |   |
|-----------|----------------------|--|---|
| 115       |                      |  |   |
|           |                      | One of all, Mass, Advances for Children, Education Law Clans, Harvard Law School, Memorandum on Focus Group Findings, April 2016 It Ingall News documes advide Sale Registrates (2018-26 Monadous docu.)   |   |
|           |                      | <ul> <li>Safe and Supportive Schools Commission. Focus Group with the MA Assoc. of School Superintendents Executive<br/>Committee. Summary of Key Themes. January 2019. http://www.doe.mass.edu/sfs/safery/meetings/2019-<br/>0125assc.docx.</li> </ul>  |   |
|           |                      | Mentiograph at A. Librino provision of mined disording in U.S. addisocents, reads from the Nazondi<br>Committing from Neglislation—Adviscent Supplement (NCS-A), journal of the American Academy of Child &<br>Addisocent Psychiany, 2010 October, 49(10) 989-9.  Adversa Childhood Experiences Study  ***Membrachistand.org**   | - |
|           | REFERENCES           | Adverse Childhood Experiences Study <u>move accessible or 2</u> Bozon Public Health Commission (2014). To an Autorescs and Recilience. Bozon, MA      Curay, E (1917). Im Med Debuiley With Feelings Parenting Privance, Stattle, WA. (Note: From the Dealing With Feeling Saries. This book arrains is accilient for assisting children in the sale supersistion of feelings)      Devise, L. D. (2006). Education: just the Tail Transactive State Order in deleting supersistion. |   |
|           |                      | Grossa, S. J. (2001). Onliden and Post Traumatic Stress Decoder: What classroom teachers should know EMC Claiminghouse on Teaching and Teacher Education, Washington D.C., EMC Digest, ED460122. (www.nr.fcigion.co./2005.) Ejeculors. Lazuru, P.J. (1998). Trauma and children: A parent hondour for helping children heal. National Association of School Psychologism, Ederback, Maryland www.stopoline.org.  ———————————————————————————————————                                 |   |
|           |                      | <ul> <li>National Association of School Psychologiss. (2003). Montifying seriously traumatized children. Tips for parents and<br/>educators. National Association of School Psychologiss. Berlands, Maryland, <u>www.mateochilan.org</u>.</li> <li>National Calcinghosuse on Child. Association (2004). Call Marketmonic 2002: Summary of Key<br/>Findings. NAIC, Visibington, D.C. www.inccarich.ad.hiss.gov/jubdrilactshieses/carosiss.chm.</li> </ul>                             |   |
|           |                      |  |   |
| 116       |                      |  |   |
| 110       |                      |  |   |
|           |                      |  |   |
|           |                      |  |   |
|           |                      |  |   |

REFERENCES

- Perry, B.D. (2001). The neurodevelopment impact of violence in childhood. In D Shetdy & E.P Benedek, Eds. Textbook of Child and Adolescent Forensic Psychiatry. American Psychiatric Press, Washington, D.C. (Note-Additional information and resources by Dr. Perry and his colleagues can be found at <a href="https://www.childtrauma.org">www.childtrauma.org</a> and <a href="https://www.scholastic.com">www.scholastic.com</a>) www.scnolastic.com)

  Perry, B.D. Principles of working with traumatized children: Special considerations for parents caregivers, and teachers. The Child Trauma Academy. www.childtrauma.org

  Perry, Bruce. Creating an emotionally safe classroom. www.teachers.scholastic.com/professional/bruceperry/safety\_wonder.ht m.

- Schwartz, E.D. & Perry, Bruce (1994). The post-traumatic response in children and adolescents. Psychiatric Clinics of North America, 17 (2) 311-326. Urie Bronfennbrenner
- van der Kolk, B.A., & Fisler, R. (1994). Childhood abuse & Neglect and loss of self-regulation. Bulletin of Menninger Clinic, 58, 145-168.

| RESOURCES  RESOURCES  RESOURCES  RESOURCES | Trauma is Changing Children's Brains  fineatoday.org/2016/05/17/trauma-and-children/ Trauma Toolkir for Educators:  //www.nctsn.org/resources/child-trauma-toolkir-educators  //www.nctsn.org/resources/child-trauma-toolkir-educators  //www.dc.gov/violenceprevention/pdf/preventingACES.pdf  ng Traumatized Children Learn 1  //drive.google.com/file/d/11/EQmwHwzf1AurPpBbHXmzOBkL hddview?usp=sharing  ng Traumatized Children Learn 2 Creating and Advocating for  ax-Sensitive Schools  //drive.google.com/file/d/080XbwyQXLhboQXRJc29MYXVC  //www.usp=sharing  Pramework for Effective School Discipline  //www.nasponline.org/disciplineframework/fbclid=lwAR33pgO  /kVZWQKeb4ehaMwHqAJFiTasdLC8O4fCcPF59maepUEXq2   rey Considerations  poogle.com/file/d/1MkVefriUyksd0hDWUB9OOwsCNoSTIQdh/viewhap=sharing |  |
|--|---|--|
| WEBSITES                                   | CASEL NASP NTSN Second Step BPS Comprehensive Behavioral Health Model (CBHM) www.cbhmboston.org Child Welfare Information Gateway www.childwelfare.gov  |  |
|  | Collaborative for Academic, Social and Emotional<br>Learning     www.casel.org  |  |

• www.nasp-online.org