

Own It: Becoming a Trauma Sensitive School

OATANISHA DAWSON Ed.D.

GLYNN COUNTY SCHOOLS, odawson@glynn.k12.ga.us

KAREN THIERRY

MOMENTOUS INSTITUTE, TX, kthierry@momentousinstitute.org

Follow this and additional works at: <https://digitalcommons.georgiasouthern.edu/gapbs>

Recommended Citation

DAWSON, OATANISHA Ed.D. and THIERRY, KAREN, "Own It: Becoming a Trauma Sensitive School" (2018). *Georgia Association for Positive Behavior Support Conference*. 64.

<https://digitalcommons.georgiasouthern.edu/gapbs/2018/2018/64>

This event is brought to you for free and open access by the Conferences & Events at Digital Commons@Georgia Southern. It has been accepted for inclusion in Georgia Association for Positive Behavior Support Conference by an authorized administrator of Digital Commons@Georgia Southern. For more information, please contact digitalcommons@georgiasouthern.edu.



DEC
2018



Own It: Becoming
a Trauma-Sensitive
School



Oatanisha Dawson, Principal
Karen Thierry, Research Analyst



Today

Our Learning Targets are to:

- Share research promoting trauma-sensitivity in schools
- Determine tools to track and monitor progress
- Give “ready-to-use” trauma-sensitive strategies
- Identify barriers to creating a trauma-sensitive climate





Education




Two Concerns

ADD A FOOTER



Concern #1

Our Students

- Discipline
 - Achievement
 - Graduation Rate
- 

Concern #1



• Our Students

- 1 in 5 students have social-emotional challenges that could be diagnosed.
- 70% of children do not get services they need.
- Mental health problems and at-risk behaviors are associated with many challenges:
 - Poor academic performance
 - Struggles with friendships and relationships

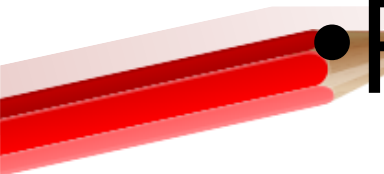
ADD A FOOTER



Concern #2



Our Teachers

- Stress
 - Burnout
 - Retention
- 
- A close-up illustration of the tip of a red pencil, pointing upwards and to the right, partially overlapping the text.

ADD A FOOTER



Our Story



Goodyear Elementary

Brunswick, Glynn County

ADD A FOOTER

Trauma

- 1800
- 4000/600
- 5
- 2700

Children's Defense Fund,
The state of America's
Children (2014)



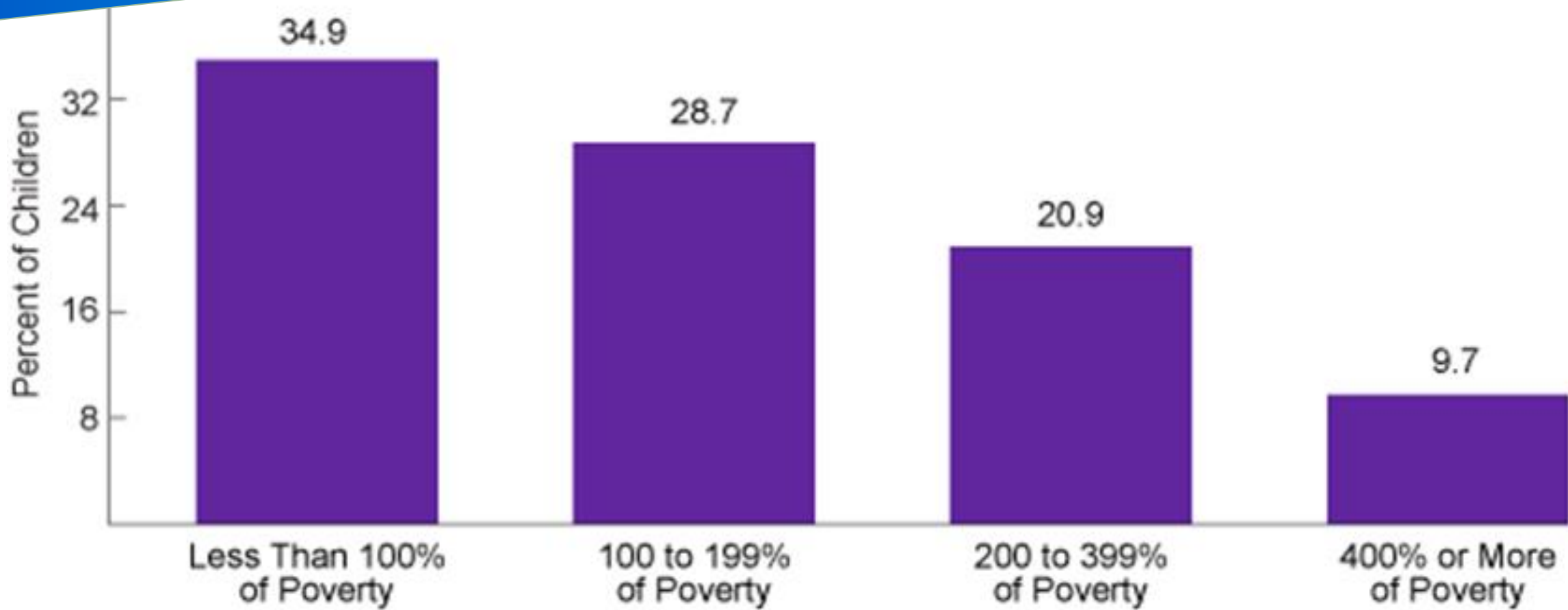
ACEs: The 10 Areas of Trauma

1. Psychological Abuse
2. Physical Abuse
3. Sexual Abuse
4. Emotional Neglect
5. Physical Neglect
6. Loss of a Parent (for any reason)
7. Mother Treated Violently
8. Substance Abuse
9. Mental Illness
10. Criminal Behavior in the Household

The questions are described on the ACE website
www.acestudy.com

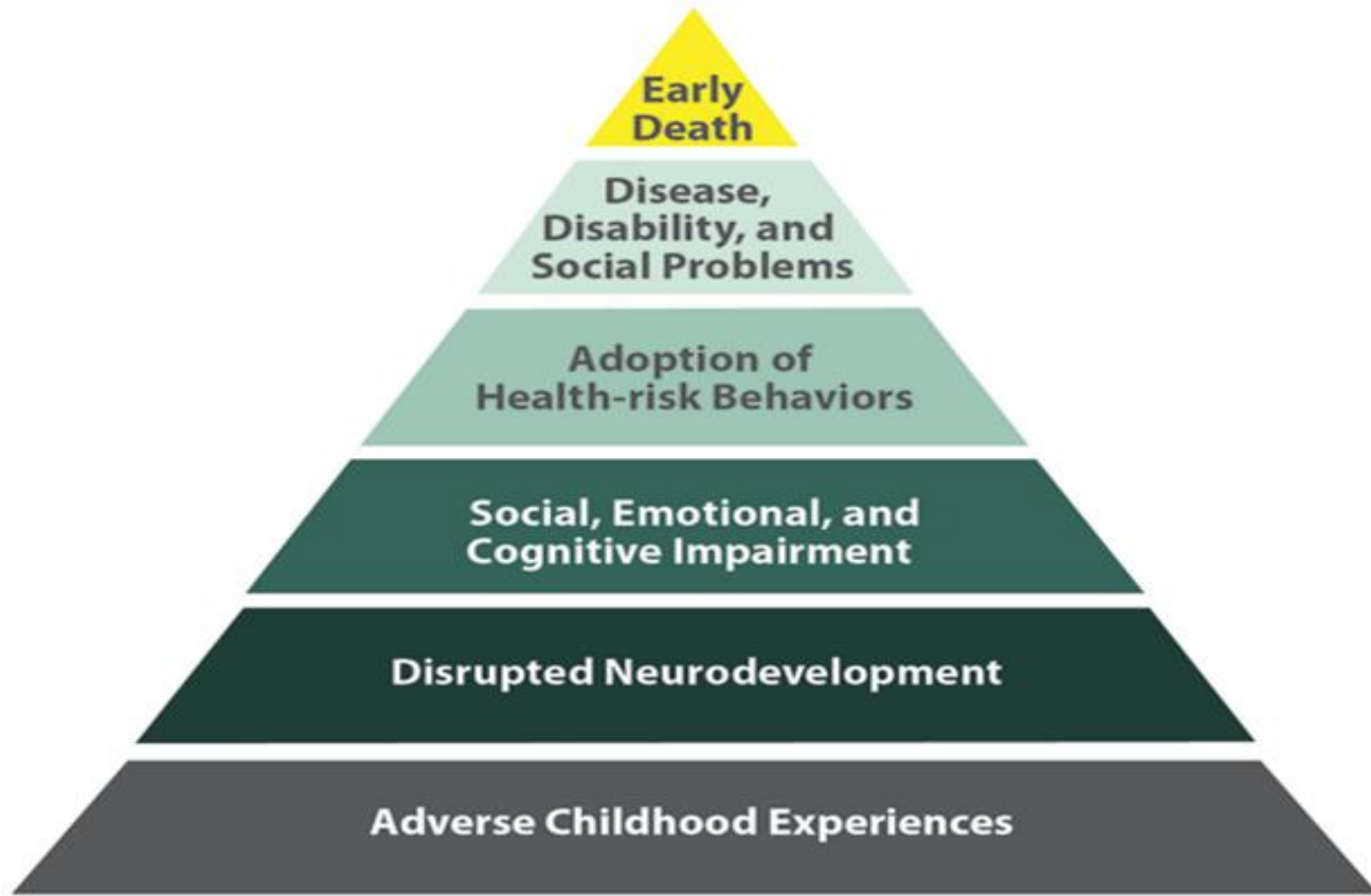
ACEs and Poverty

Children Aged 0–17 Years Experiencing Two or More ACEs, 2011–2012



**Based on the U.S. Department of Health and Human Services poverty guidelines, poverty was \$23,050 for a family of four in 2012.*

Source: Health Resources and Services Administration, Maternal and Child Health Bureau; and Centers for Disease Control and Prevention, National Center for Health Statistics, National Survey of Children's Health. Analyzed by the Health Resources and Services Administration's Maternal and Child Health Bureau.



Mechanism by Which Adverse Childhood Experiences Influence Health and Well-being Throughout the Lifespan

Our Strategy

Become a Trauma-sensitive school

What did we know, need, how were we to do it?

ADD A FOOTER



Trauma-informed

What does this mean?

A universal approach to addressing trauma that ensures a **shared understanding** of trauma and its **impact** and a collective response to align policies and practices to support resilience and healing.

Requires changes to the **practices, policies, and culture** of an entire school, organization or service system, so all aspects of the system are aligned to support wellbeing and success and lessen the detrimental effects of trauma on individuals, organizations, and the broader community.

ADD A FOOTER

Social-emotional learning

What does this mean?

Social and emotional learning (SEL) is the process through which children and adults acquire and effectively apply the knowledge, attitudes, and skills necessary to understand and manage emotions, set and achieve positive goals, feel and show sympathy for others, establish and maintain positive relationships, and make responsible decisions.

ADD A FOOTER

SEL



© CASEL 2017

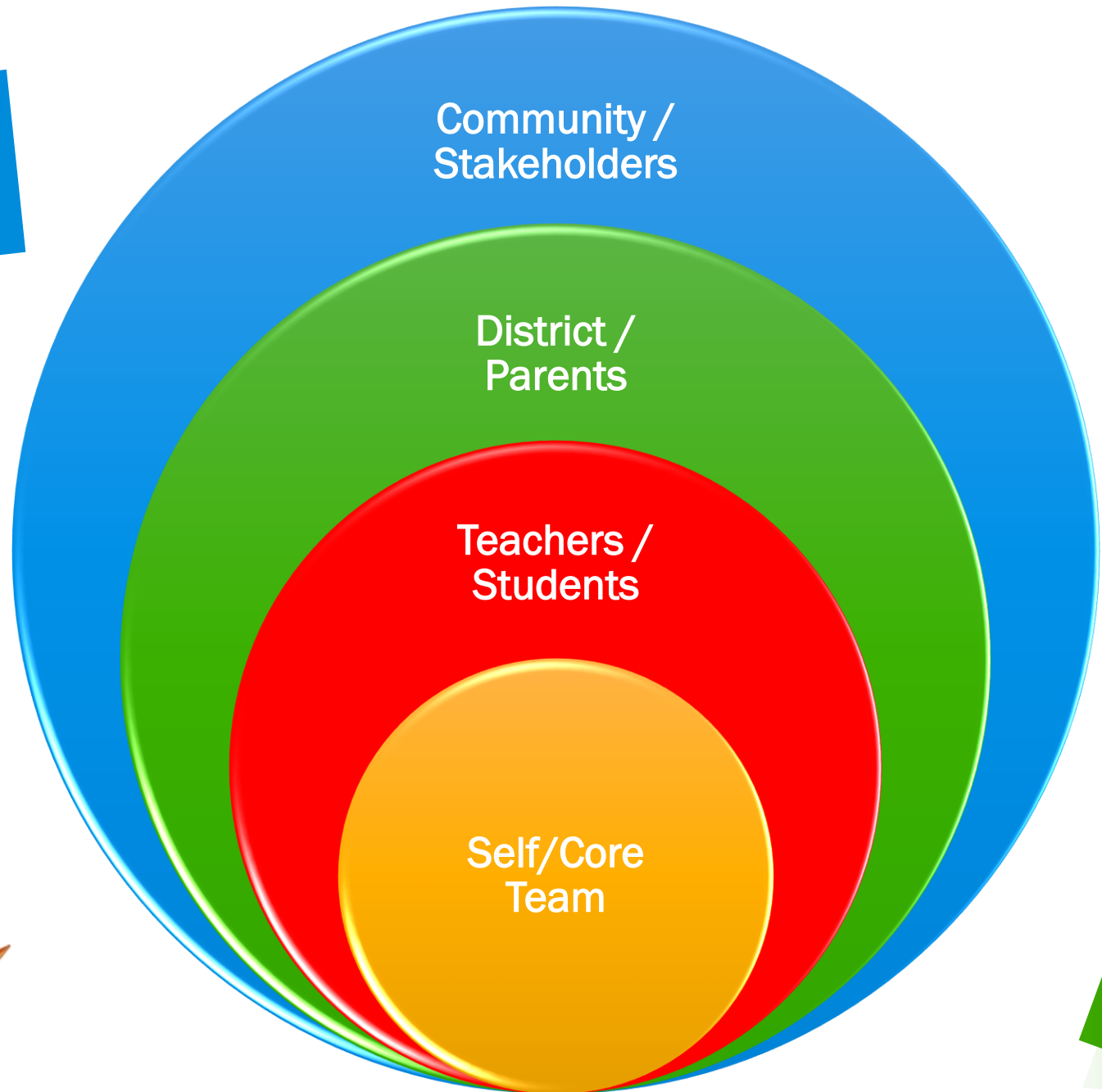
Click on image for CASEL

A strong start

Inform *who and when?*

- 1) Self
- 2) Core Team
- 3) Teachers
- 4) Parents
- 5) District
- 6) Community

ADD A FOOTER



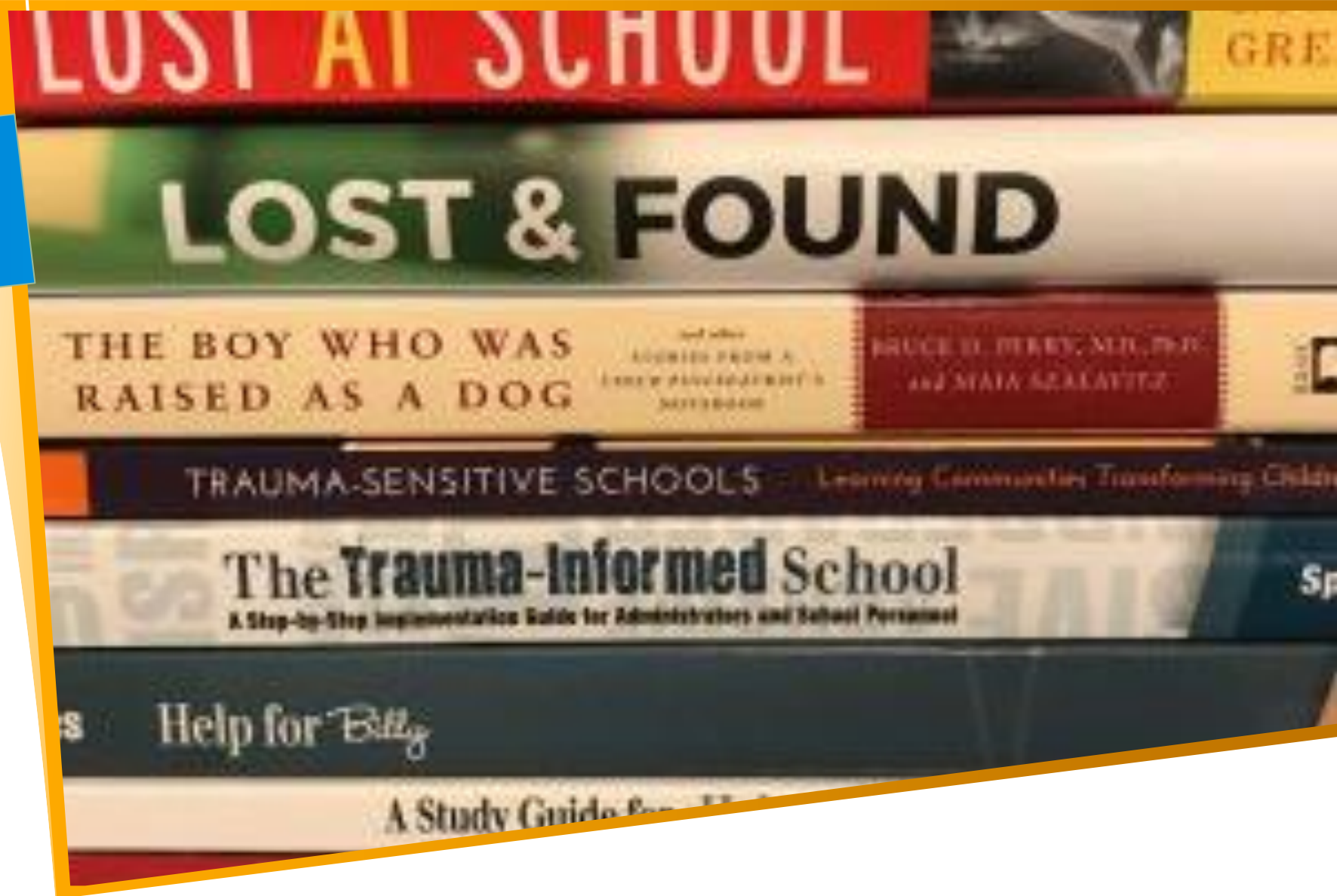
RESEARCH

TRAUMA-INFORMED

TRAUMA-SENSITIVE

CHRONIC/TOXIC STRESS

THE TRAUMATIC BRAIN



<https://leejohnson.net/trauma-sensitive-school-resources/>

Adopting a trauma-informed approach



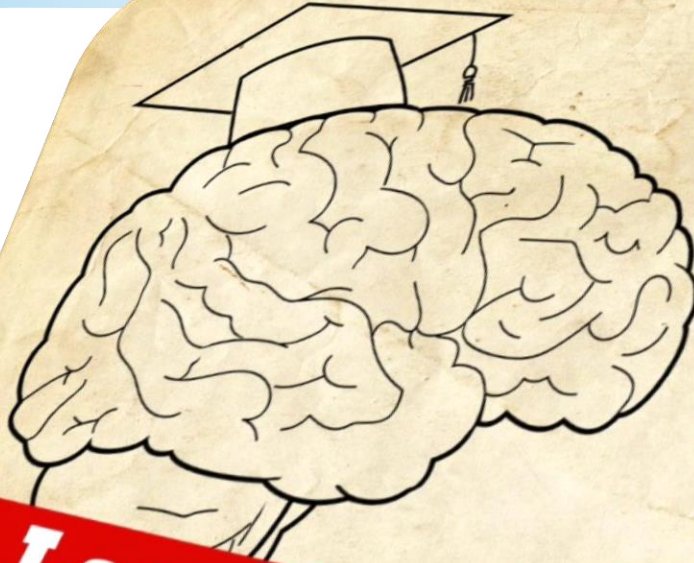
Means all people at **all** levels in a particular setting or system:

- **Realize** the prevalence and impact of trauma on youth, families, communities, and systems.
- **Recognize** the signs of trauma in those they serve.
- **Respond** by integrating knowledge of trauma into **policies, procedures and practices.**
- **Resist** re-traumatizing youth and families by creating environments that mimic past trauma, cause additional trauma, and compromise resilience and well-being for all.

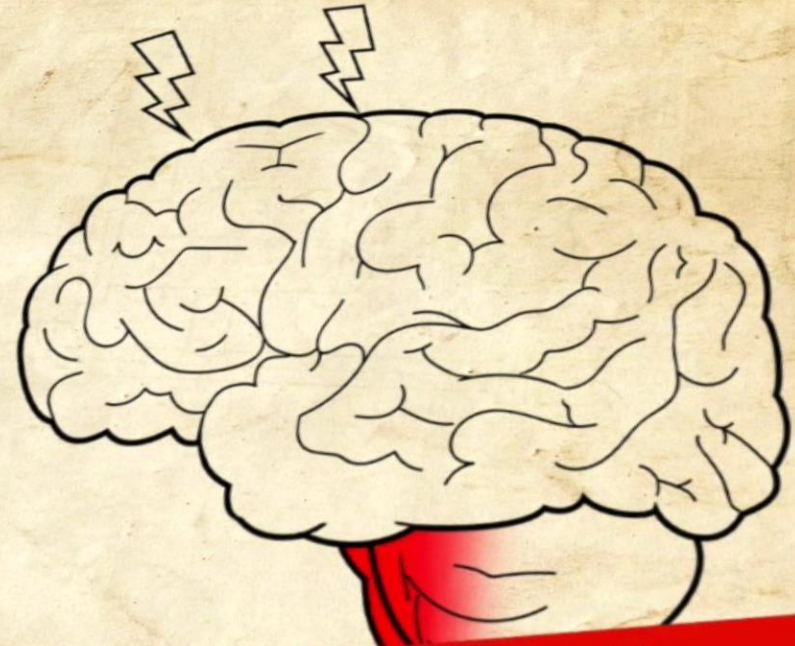
Trauma/Toxic Stress impairs executive functioning



Know the difference



Learning
Brain



Survival
Brain

VS

ADD A FOOTER



Barriers to Implementation

Research-Based Solutions=
Hopeful solutions



Childhood to Adulthood

THE JOURNEY SO FAR



Tradition vs. Trauma

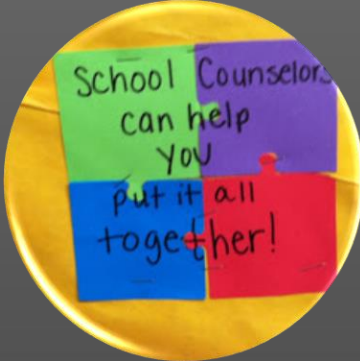
Reflect and then rate your organization's status on the traditional vs. trauma-informed scale.




Very Traditional



Somewhat Traditional



Somewhat Trauma-Informed



Very Trauma-Sensitive



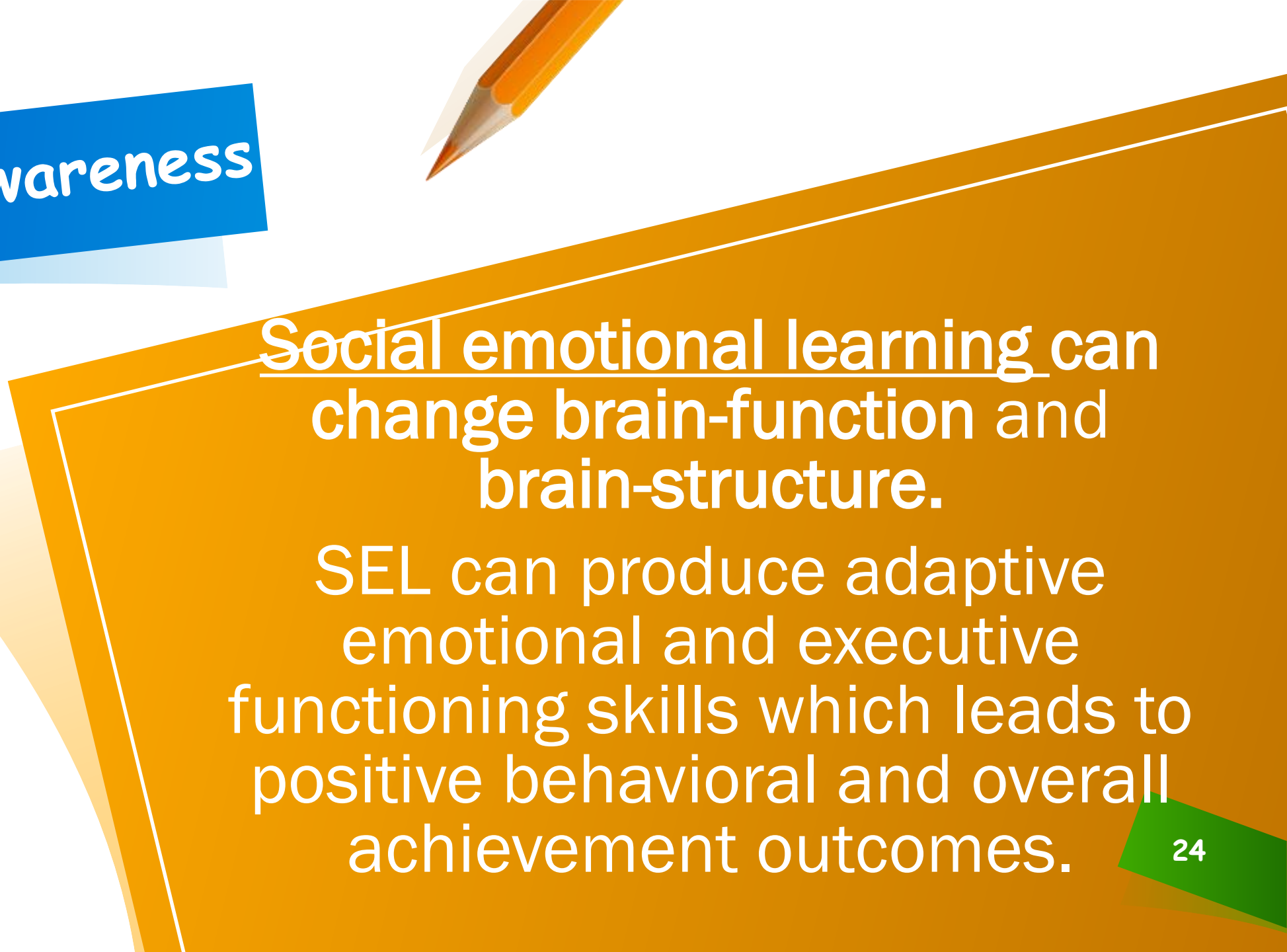
Barriers

Program clarity and support is vital to the success of implementation.

1. *Financial*
2. *Personnel*
3. *Time*
4. *Curriculum*
5. *Mindsets*



Mindsets → awareness



Social emotional learning can change brain-function and brain-structure.

SEL can produce adaptive emotional and executive functioning skills which leads to positive behavioral and overall achievement outcomes.



ADD A FOOTER

Traditional vs. Trauma lens

Common/Traditional View	Trauma-Informed View
Students choose behavior and need consequences	Students want to do well but lack the skills or have learned bad behavior patterns
Characterizes student behavior negatively (i.e. manipulative)	Characterizes student behavior constructively (i.e. needs calming strategies)
Uses labels to describe students (“EBD”)	Reframes behavior to identify strengths
Authoritarian	Collaborative
Minimizes coping strategies	Behavior is communication and serves a function
Academics focused	Whole-student focused
Student should already know the expectations	Teaches and re-teaches expectations using differentiation
Creates systems that make students work for support	All students receive support regardless of their needs
Staff-centered environment	Student-centered environment
Uses jargon with parents and non-educators	Uses language so that all can understand

ADD A FOOTER

Let's Practice



What do you do? What information is needed to make a Trauma informed decision (resolution)?

Example 1) Academic Dishonesty

- Student cheats, no work – Policy says No credit. It happens again.

Example 2) Outbursts / Disrespect

- Student yells out whenever behavior is addressed by an adult.



Policy Review Tool - <https://creatingtraumasensitiveschools.org/wp-content/uploads/Implementation-Tool-Module-6-Review-Tool-for-Examining-School-Policies-Protocols-Procedures.pdf>

Model for Prevention

Began to review current practices, procedures, policies to begin the transformation towards a trauma-sensitive school




PBIS

+



SEL



Positive
School
Climate

Become Trauma-Sensitive Today

Polices

Mission/Vision Statements

Student Handbook



PBIS matrix (add 5 SEL competencies)

Procedures

Morning Greetings

Transitions

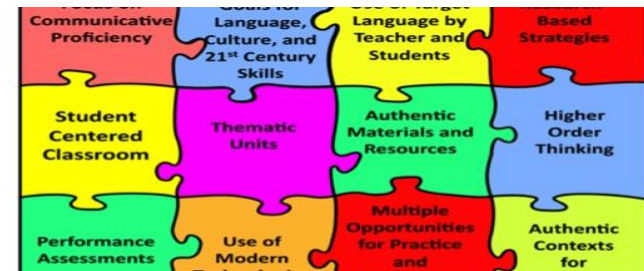
Dismissal



- Greet students
- Transitions
- Conduct announcements

Practices

Professional Learning, Classroom Expectations, Office-managed Discipline

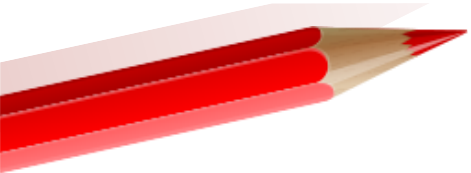


Determine a SEL curriculum such as:

- Settle Your Glitter
- MindUp, HuddleUp
- Newsletter Language/tone



SEL Data

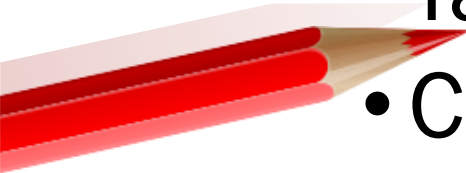
- Use SEL assessment tools to measure students' social emotional competencies and identify areas of strength and opportunities for growth.
- 

SEL Assessments



- DESSA-mini

(Naglieri, LeBuffe, and Shapiro, 2010)

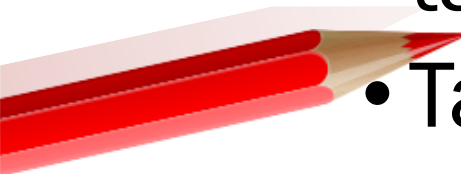
- Brief teacher-report measure
 - Consists of 8 items
 - Takes 1-2 minutes to complete per student
 - Can be used for universal screening and **progress monitoring**
 - Yields norm-referenced score
- 

SEL Assessments



- SELweb

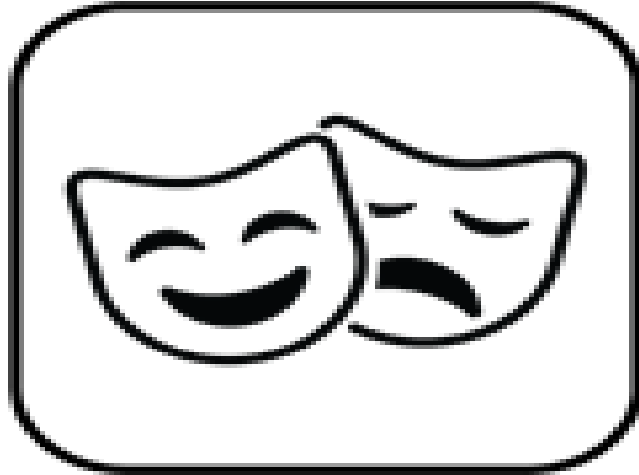
(McKown et al., 2016)

- Direct computer-based assessment of **skills**
 - Emotion recognition, Self-control, Perspective-taking and Social Problem solving
 - Takes 45 minutes to complete
 - Yields norm-referenced scores for each skill area
- 

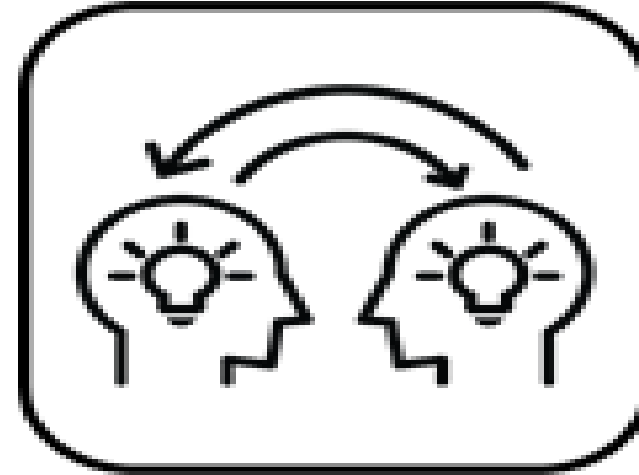
SELweb measures



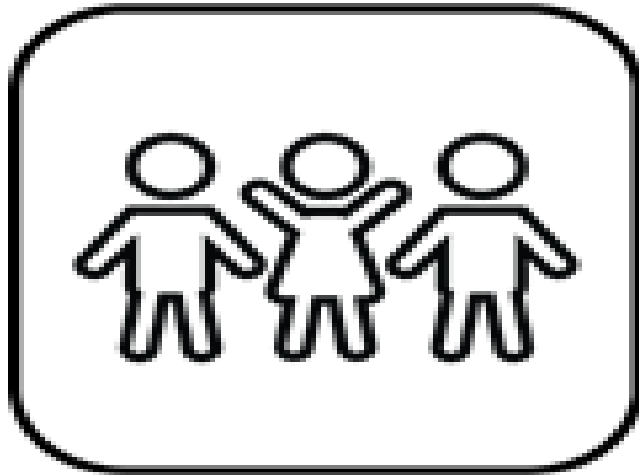
Emotion Recognition
Knowing what others feel.



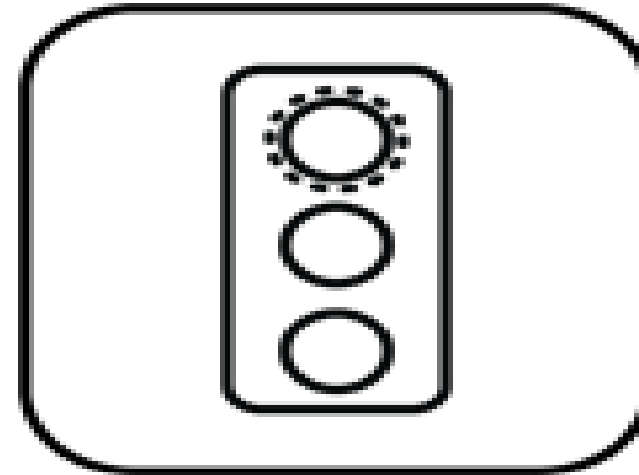
Social Perspective-Taking
Knowing what others intend and believe.



Social Problem-Solving
Being able to solve challenging social problems.



Self-Control
Being able to modulate thoughts, feelings and behaviors to achieve a goal.

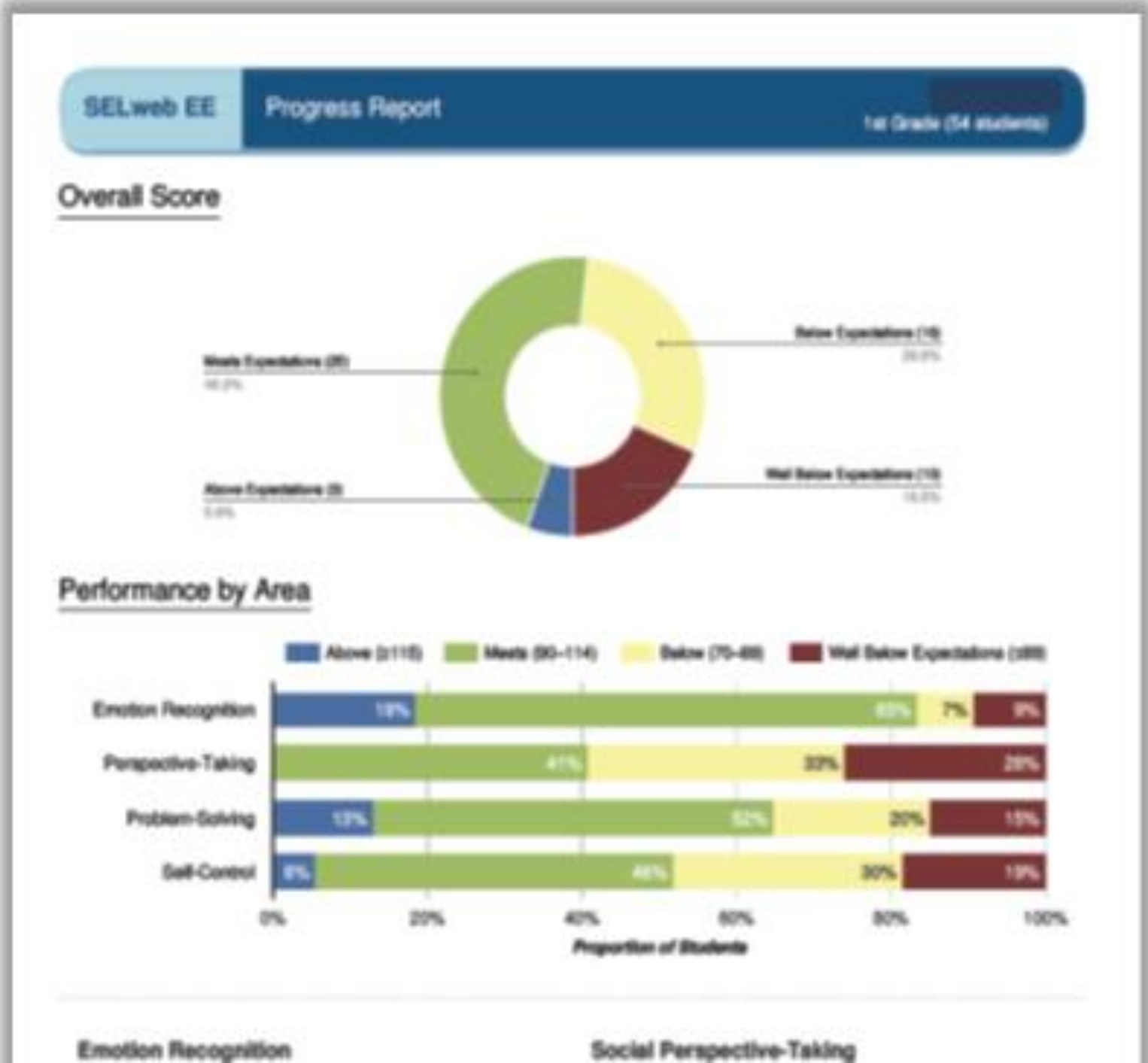


Teacher Dashboard

Student ID	First Name	Last Name	Grade	Overall Score	Overall Category	Problem Solving Score	Problem Solving Category	Number Recognition Score	Number Recognition Category	Social Perspective Score	Social Perspective Category	Social Problem Solving Score	Social Problem Solving Category	Self Control Score	Self Control Category	Assessment Date
2	95		2													
3	48		2	118	Above Expectations	118	Above Expectations	103	Meets Expectations	118	Above Expectations	113	Meets Expectations	113	Meets Expectations	11/19/2017
4	23		2	115	Above Expectations	109	Meets Expectations	106	Meets Expectations	118	Above Expectations	110	Meets Expectations	110	Meets Expectations	11/19/2017
5	73		2	111	Meets Expectations	102	Meets Expectations	108	Meets Expectations	113	Meets Expectations	108	Meets Expectations	108	Meets Expectations	11/19/2017
6	57		2	107	Meets Expectations	110	Meets Expectations	101	Meets Expectations	105	Meets Expectations	105	Meets Expectations	105	Meets Expectations	11/19/2017
7	17		2	107	Meets Expectations	91	Meets Expectations	110	Meets Expectations	109	Meets Expectations	108	Meets Expectations	108	Meets Expectations	11/19/2017
8	13		2	107	Meets Expectations	100	Meets Expectations	102	Meets Expectations	108	Meets Expectations	108	Meets Expectations	108	Meets Expectations	11/19/2017
9	95		2	106	Meets Expectations	103	Meets Expectations	88	Below Expectations	112	Meets Expectations	113	Meets Expectations	113	Meets Expectations	11/19/2017
10	47		2	106	Meets Expectations	117	Above Expectations	87	Below Expectations	118	Above Expectations	94	Meets Expectations	94	Meets Expectations	11/19/2017
11	59		2	105	Meets Expectations	113	Meets Expectations	102	Meets Expectations	105	Meets Expectations	95	Meets Expectations	95	Meets Expectations	11/21/2017
12	41		2	103	Meets Expectations	99	Meets Expectations	96	Meets Expectations	108	Meets Expectations	106	Meets Expectations	106	Meets Expectations	11/19/2017
13	2		2	103	Meets Expectations	102	Meets Expectations	104	Meets Expectations	97	Meets Expectations	105	Meets Expectations	105	Meets Expectations	11/19/2017
14	55		2	102	Meets Expectations	111	Meets Expectations	100	Meets Expectations	100	Meets Expectations	96	Meets Expectations	96	Meets Expectations	11/19/2017
15	16		2	102	Meets Expectations	108	Meets Expectations	91	Meets Expectations	111	Meets Expectations	96	Meets Expectations	96	Meets Expectations	11/19/2017
16	60		2	100	Meets Expectations	99	Meets Expectations	94	Meets Expectations	110	Meets Expectations	97	Meets Expectations	97	Meets Expectations	11/19/2017
17	32		2	100	Meets Expectations	91	Meets Expectations	96	Meets Expectations	104	Meets Expectations	108	Meets Expectations	108	Meets Expectations	11/19/2017
18	30		2	100	Meets Expectations	94	Meets Expectations	98	Meets Expectations	107	Meets Expectations	102	Meets Expectations	102	Meets Expectations	11/19/2017
19	25		2	97	Meets Expectations	102	Meets Expectations	94	Meets Expectations	110	Meets Expectations	86	Below Expectations	86	Below Expectations	11/19/2017
20	12		2	92	Meets Expectations	84	Below Expectations	99	Meets Expectations	113	Meets Expectations	80	Below Expectations	80	Below Expectations	11/19/2017
21	52		2	88	Below Expectations	84	Below Expectations	91	Meets Expectations	99	Meets Expectations	91	Meets Expectations	91	Meets Expectations	11/19/2017
22	63		2	95	Below Expectations	86	Below Expectations	99	Meets Expectations	90	Meets Expectations	84	Below Expectations	84	Below Expectations	11/19/2017
23	31		2	85	Below Expectations	98	Meets Expectations	85	Below Expectations	115	Meets Expectations	50	Well Below Expectations	50	Well Below Expectations	11/19/2017

Class-level Reports

- Can be used to determine growth areas and parts of curriculum where teacher should devote more focus

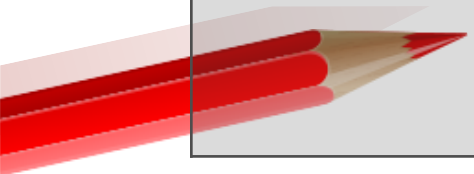


SEL Data and Curriculum Crosswalk



SELweb Assessment Scale

Settle Your Glitter Scope and Sequence		Emotion Recognition	Self-control	Social Perspective-taking	Social Problem Solving
Safe Relationships	Lesson 1				
	Lesson 2		★		
	Lesson 3		★	★	
	Lesson 4		★	★	
	Lesson 5		★	★	
	Lesson 6			★	
	Lesson 7			★	★



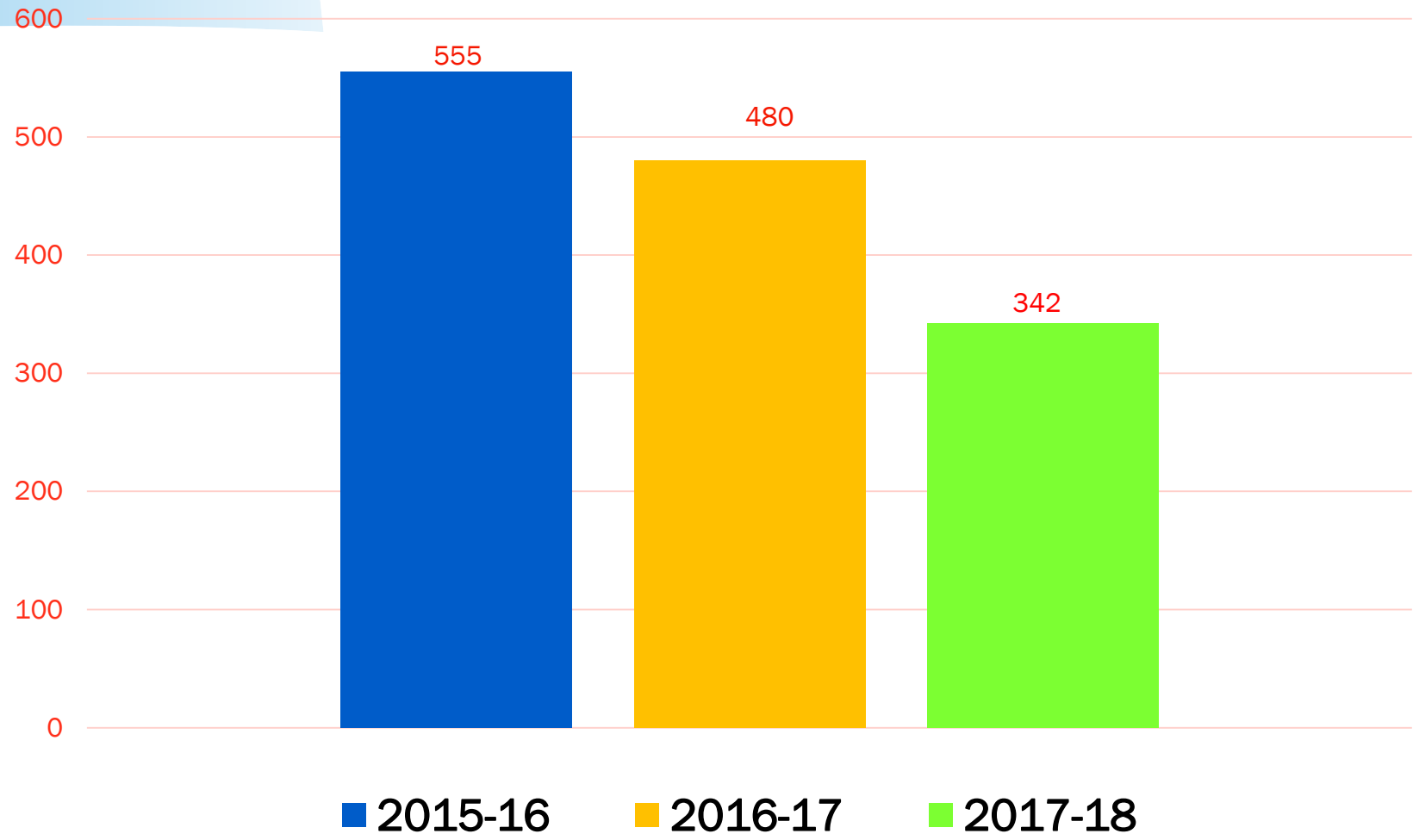
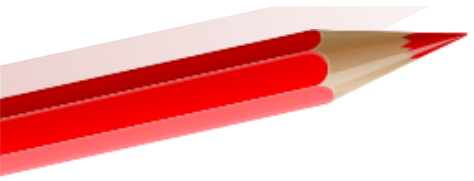
Today



ADD A FOOTER

Office Discipline Referrals

Goodyear Elementary



Citations



Guarino, K., [American Institutes for Research: How Trauma informed Are we? A tool for measuring the extent of trauma-informed care.](http://csmh.umaryland.edu/media/SOM/Microsites/CSMH/docs/Conferences/AnnualConference/22nd-Annual-Conference/Presentations/10-15-TC/CS-4.1-Trauma.pdf)
[http://csmh.umaryland.edu/media/SOM/Microsites/CSMH/docs/Conferences/AnnualConference/22nd-Annual-Conference/Presentations/10-15-TC/CS-4.1-Trauma.pdf.](http://csmh.umaryland.edu/media/SOM/Microsites/CSMH/docs/Conferences/AnnualConference/22nd-Annual-Conference/Presentations/10-15-TC/CS-4.1-Trauma.pdf) Sept, 2016.

[CASEL - Collaborative for Academic, Social and Emotional Learning](#)





Thank You!

Oatanisha Dawson
Karen Thierry

