

BERRY STREET EDUCATION MODEL
Curriculum and Classroom Strategies

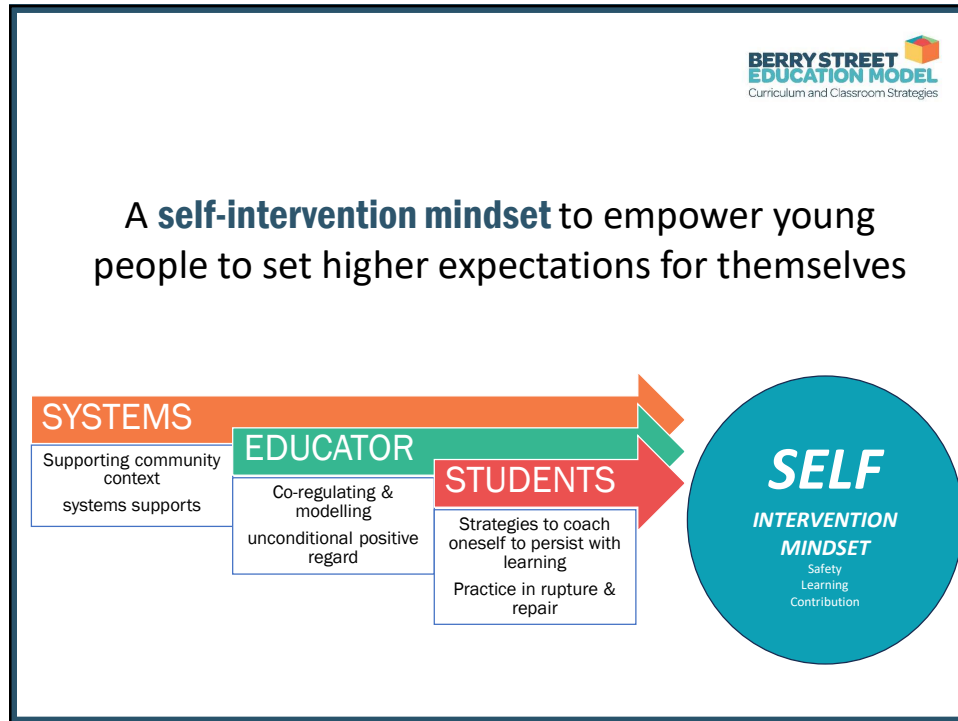
Nurturing a self-intervention mindset

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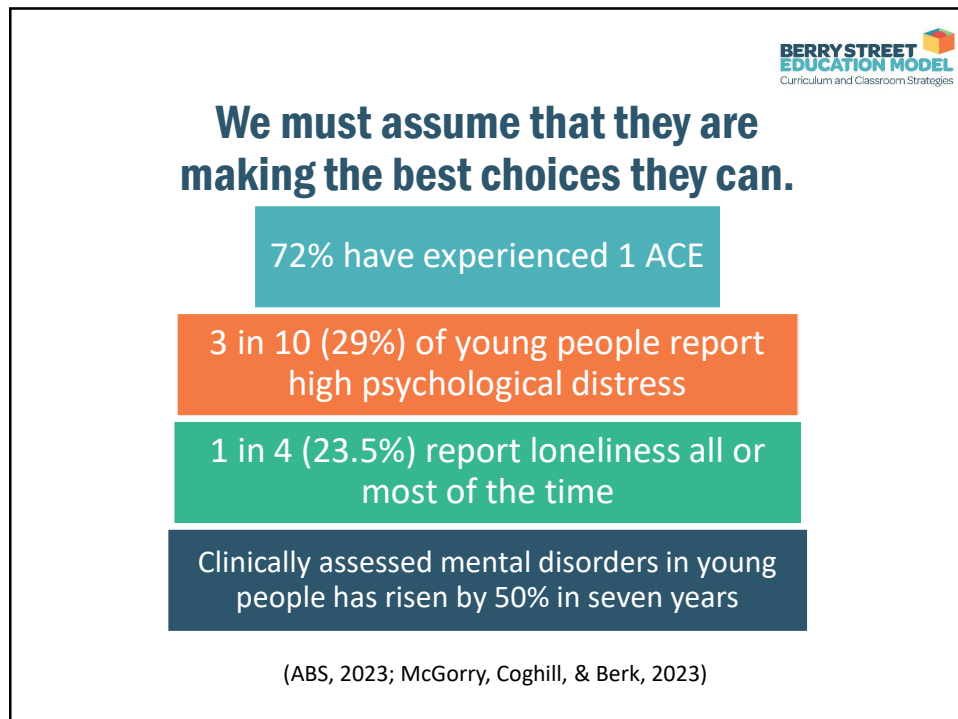
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Meeting one's needs for safety

- The need for safety—to be **psychologically** safe and **physically** safe.
- **Resilient young people are 3 things**—and they are doing this in seen and unseen ways.

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Unpredictability = RISK

What depletes self-regulation?

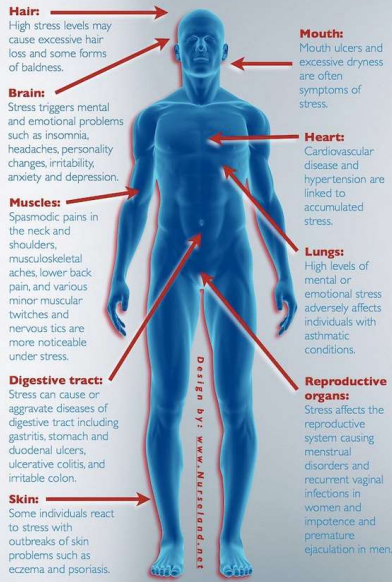
Consider *liminal spaces* at school

Decision fatigue and building a *muscle*

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The Effects of Stress

Physical or mental stresses may cause physical illness as well as mental or emotional problems. Here are parts of the body most affected by stress.



Hair: High stress levels may cause excessive hair loss and some forms of baldness.

Brain: Stress triggers mental and emotional problems such as insomnia, headaches, personality changes, irritability, anxiety and depression.

Muscles: Spasmodic pains in the neck and shoulders, musculoskeletal aches, lower back pain, and various minor muscular twitches and nervous tics are more noticeable under stress.

Digestive tract: Stress can cause or aggravate diseases of digestive tract including gastritis, stomach and duodenal ulcers, ulcerative colitis, and irritable colon.

Skin: Some individuals react to stress with outbreaks of skin problems such as eczema and psoriasis.


Mouth: Mouth ulcers and excessive dryness are often symptoms of stress.

Heart: Cardiovascular disease and hypertension are linked to accumulated stress.

Lungs: High levels of mental or emotional stress adversely affects individuals with asthmatic conditions.


Reproductive organs: Stress affects the reproductive system causing menstrual disorders and recurrent vaginal infections in women and impotence and premature ejaculation in men.

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TOP DOWN
Regulation

BOTTOM UP
Regulation



Curriculum and Classroom Strategies

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CATASTROPHISING

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ME **THEM** 

ME **THEM**


ME **THEM**

ALWAYS **EVERYTHING**

ALWAYS **EVERYTHING**






ALWAYS **EVERYTHING**

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Increasing self-regulation & Ready to Learn

“Know thy speedbumps”

				
1	2	3	4	5

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Need for Sensory Integration



Moving when learning

Brainbreaks

Positive primers

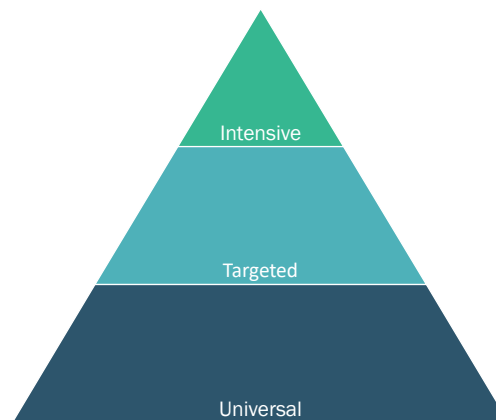
(Brunzell et al., 2016)

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Systems to de-escalate & regulate

Ready to
Learn Plans

(aka: Focus Plans and Regulation Stations)



(Brunzell et al., 2016)

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Contributing
my personal, diverse and Cultural

Strengths

- Recognised across cultures
- Contributes to individual fulfilment
- Does not diminish others
- **Contributes** to the collective good

(Niemiec, 2017/2018/2019; Peterson and Seligman 2004)

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Strengths Spotting in Students

Strengths of the head	Curiosity	Creativity	Judgment/ Critical Thinking	Love of Learning	Perspective
Strengths of Action	Bravery	Persistence	Integrity/ Honesty	Vitality Zest	
Strengths of the Heart	Love	Kindness	Social Intelligence	"I notice" strategy	
Strengths of Community	Teamwork/ Citizenship	Fairness	Leadership		
Strengths of Self-Control	Mercy/ Forgiveness	Humility/ Modesty	Prudence	Self- Regulation	
Strengths of Meaning	Appreciate Beauty & Excellence	Gratitude	Hope/ Optimism	Humour	Spirituality Belief

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EMPOWERMENT Needs towards Contribution

Hart's Ladder of Participation

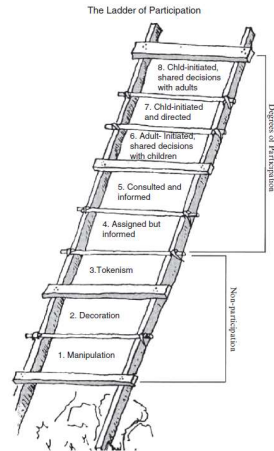


Figure 2.1 Eight levels of young people's participation in projects (the ladder metaphor is borrowed from the well-known essay on adult participation by Arnstein (1969), the categories are new) (Hart 1992:8.)

Sequential?

Uneven power balance?

"Students in charge?"

Ideas in action:

- Circle routines for class restoration
- Ready to Learn and Ready to Work Plans
- Projects towards youth advocacy

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Meeting Cultural Needs

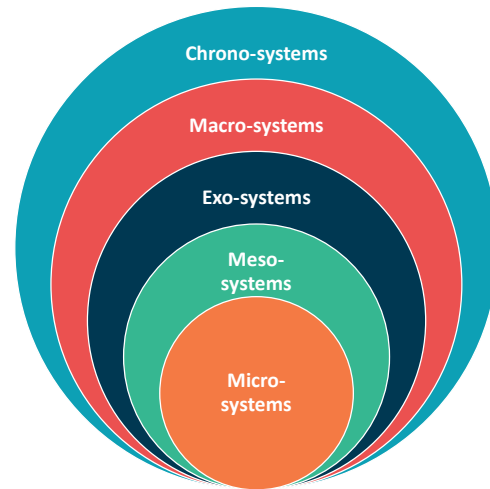


- Culture is systems of verbal and non-verbal interactions
- Seen and unseen
- Culture is a strength—and requires constant connection towards **contribution** and voice
- Developmentally-aware within our intersectional communities
- Anchored in an emancipatory mindset

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A Systems-informed Approach

- Unfolding over time
(*chrono-system*)
- Social and cultural values
(*macro-systems*)
- Education systems, environment
(*exo-system*)
- Connections to micro-systems
(*meso-systems*)
- Family, peers, school
(*micro-system*)
- Individual student



Bronfenbrenner's bioecological systems theory (1979)

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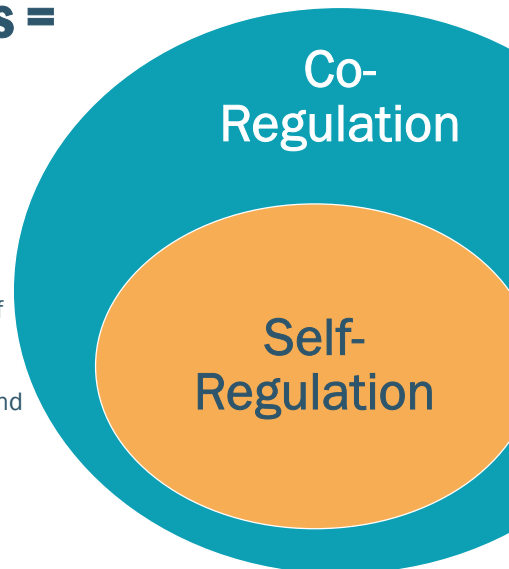
Relational Needs = Co-regulating Systems

Attachment and attunement

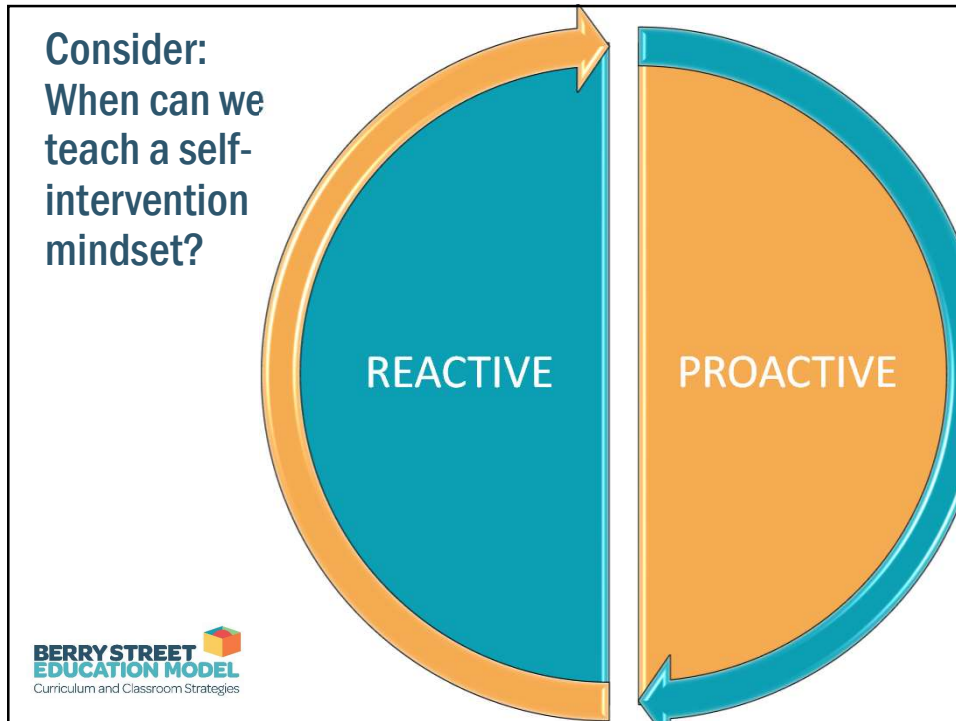
Co-regulatory strategies for ALL staff

Remember healthy power and empowerment in body positioning and tone

Eye-contact is culturally specific and contextual



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*For our systems to
empower a self-
intervention
mindset:*

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Parallel Processes

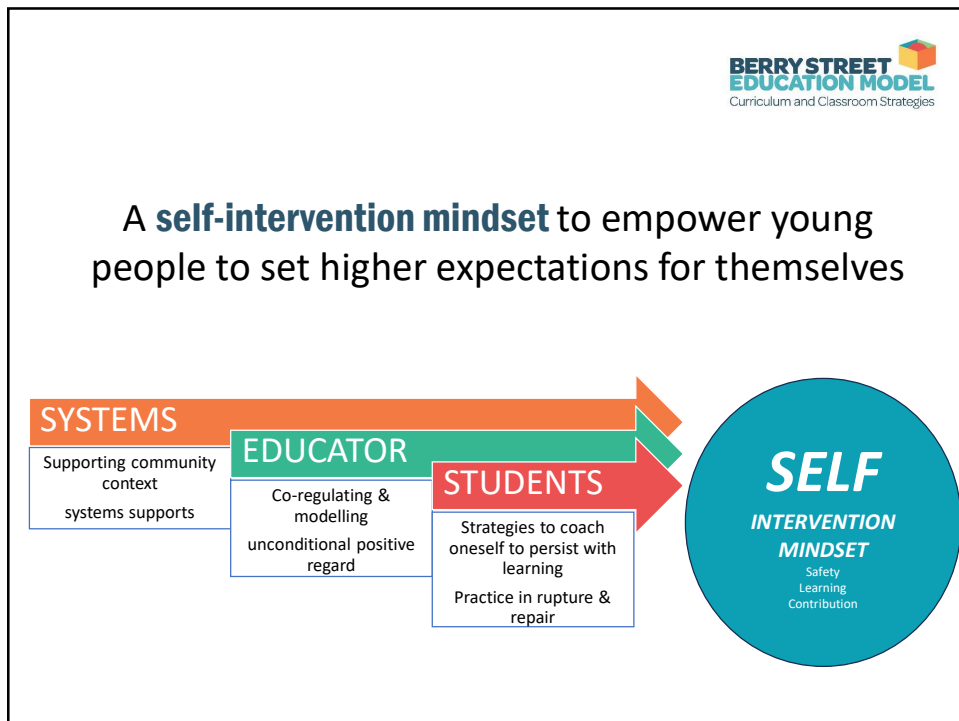
Our systems are modelling and
mirroring adulthood

Repetition. Repetition. & Repetition!

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To support our children & young people:

- Assume our children and young people are searching for strategies towards psychological and physical **safety**.
- Proactively implement strategies for speedbumps and ruptures when **learning**.
- Maintain the lighthouse goal towards their **contribution**.
- **Parallel processes** within our **systems** must hold space for who our students are becoming.

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