

An Introduction to Trauma Informed Practice

Aims:

Introduction to understanding Trauma

 How pupils who have experienced Trauma may present in a classroom

 Introduction to Key approaches to support pupils who have experienced Trauma

What is Trauma?

'Trauma is often the result of an overwhelming amount of stress that exceeds one's ability to cope and integrate the emotions involved with the experience. Trauma differs among individuals by their subjective experiences, not objective facts' (SAMHSA, 2017)



Different understandings of Trauma

An event or accumulative events; Post Traumatic Stress Disorder

A series of negative early life experiences; Developmental Trauma

Effects of repeated overwhelming and stressful experiences

Adverse Childhood **Experiences**

Traumatic events that can have negative, lasting effects on health and wellbeing



People with 6+ ACEs can die

20 yrs

earlier than those who have none





4 or more ACEs

the levels of lung disease and adult smoking



11x

the level of intravenous drug abuse



14x

the number of suicide attempts



as likely to have begun intercourse by age 15



more likely to develop depression



2x

the level of liver disease



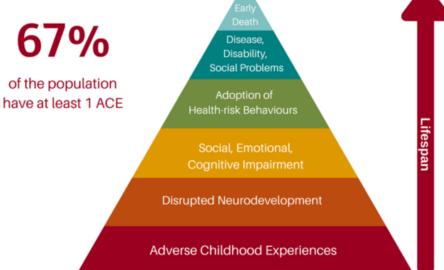
Adverse childhood experiences are the single greatest unaddressed public health threat facing our nation today

Dr. Robert Block, the former President of the American Academy of Pediatrics

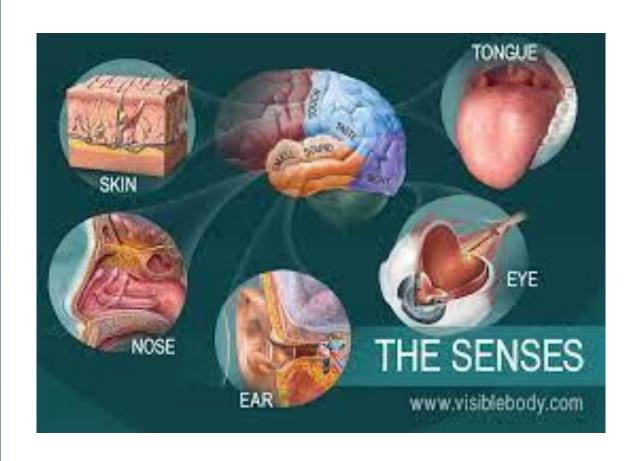


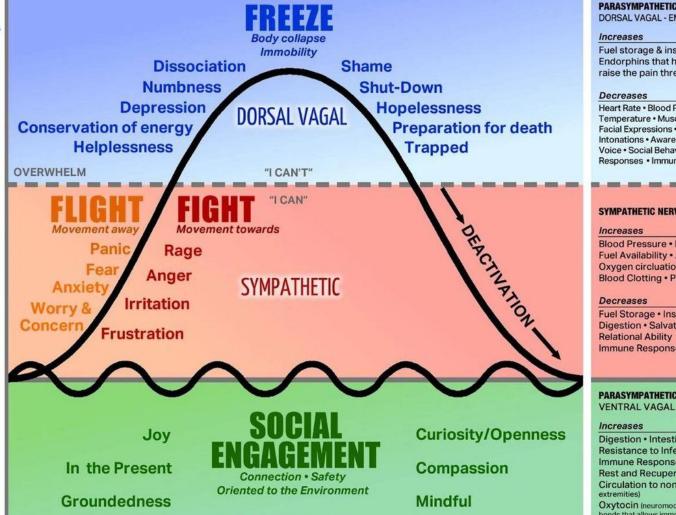
of the population





Where is trauma stored and felt?





VENTRAL VAGAL

PARASYMPATHETIC NERVOUS SYSTEM

DORSAL VAGAL - EMERGENCY STATE

Fuel storage & insulin activity Endorphins that help numb and raise the pain threshold.

Heart Rate • Blood Pressure Temperature • Muscle Tone Facial Expressions • Eye Contact Intonations • Awareness of the Human Voice • Social Behavior • Sexual Responses • Immune Response

SYMPATHETIC NERVOUS SYSTEM

Blood Pressure • Heart Rate Fuel Availability • Adrenaline Oxygen circluation to vital organs Blood Clotting • Pupil Size

Fuel Storage • Insulin Activity Digestion • Salvation **Relational Ability** Immune Response

PARASYMPATHETIC NERVOUS SYSTEM

Digestion • Intestinal Motility Resistance to Infection Immune Response **Rest and Recuperation** Circulation to non-vital organs (skin, Oxytocin (neuromodulator involved in social bonds that allows immobility without fear) Ability to Relate and Connect

Decreases

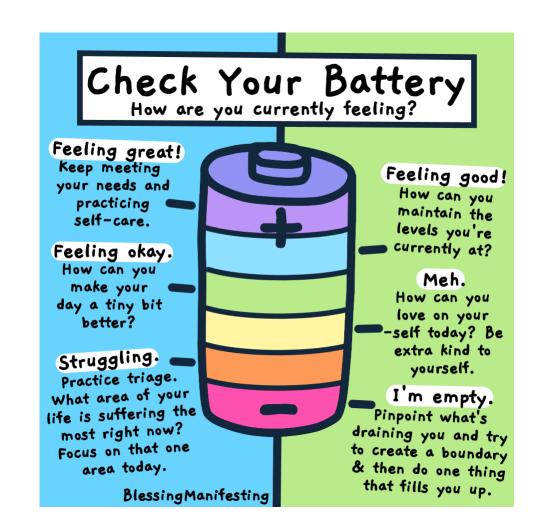
Defensive Responses

How does Trauma present in the classroom?

- Difficulties with attention and filtering out distractions
- Poor Emotional Regulation
- Overwhelm, shutting down, zoning out
- Difficulties processing new information
- Difficulties with transition and change
- Over-dependence on adults
- Running away
- Not remembering emotional/physical outbursts
- Restless, fidgety
- Friendship difficulties
- Change
- Reacting negatively to neutral social cues
- Poor organisation
- Memory difficulties.....

Self-care

- Be aware of secondary trauma
- Self-care is essential for you to be present to support children and young people



What works to support children who have experienced trauma: key components of trauma-informed care



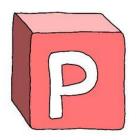
RELATIONSHIPS



CREATING A SENSE OF SAFETY AND SECURITY



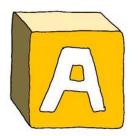
TEACHING EMOTIONAL REGULATION



Playfulness

 Playfulness in interactions can diffuse conflict and promote connection
 e.g. Maintaining a relaxed lightness and can involve making a joke (though this has to be done carefully)

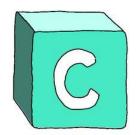




Acceptance

 Accepting needs and emotions that drive behaviour (not necessarily the behaviour) without , judgement

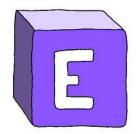




Curiosity

· Being curious to where a behaviour has come from (in your head or out loud...)





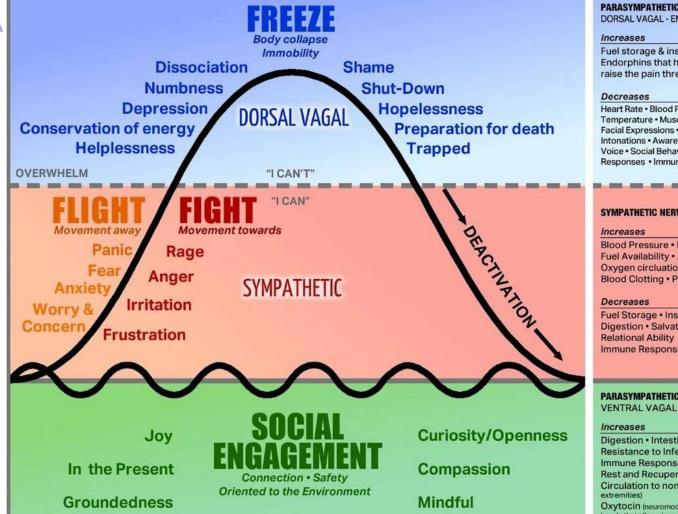
Empathy

· Really connecting with how they are feeling and snowing compassion



P.A.C.E is an approach developed by Dr Dan Hughes aimed at supporting recovery from developmental trauma. However, it can be a useful attitude to adopt with anyone who is emotionally dysregulated

Illustrated by Juliston



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Decreases

Defensive Responses

Co-Regulation

DORSAL VAGAL

SYMPATHETIC

VENTRAL VAGAL

PACE

Playfulness, Acceptance, Curiosity and Empathy

VENTRAL VAGAL

VENTRAL VAGAL

VENTRAL VAGAL

DOS AND DON'TS OF A TRAUMA-INFORMED COMPASSIONATE CLASSROOM



CREATE A SAFE SPACE

Consider not only physical safety but a the children's emotional safety as well.

2

ESTABLISH PREDICTABILITY

Write out a schedule and prepare children for transitions. It helps create a sense of security and safety.





BUILD A SENSE OF TRUST

Follow through with your promises and in situations where changes are unavoidable be transparent with your explanations.

3



OFFER CHOICES

Empower students and offer "power with" rather than "power over" strategies.







STAY REGULATED

Help your students (and yourself!) stay in the "Resiliency Zone" to promote optimum learning. Have regulation tools ready to help students bumped out of the zone into either hyperarousal (angry, nervous, panicky) or hypoarousal (numb, depressed, fatigued).





There's really only one DON'T Let's not punish kids for behaviors that are trauma symptoms.



