

# Part 1: Making sense of EMOTION

#### Overview

Part 1: Making sense of emotion

**Part 2**: What's the difference? Social Emotional Learning VS. Nurturing emotional health and growth

Part 3: Nurturing emotional health and growth through the Pyramid of Interventions

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#### What we must know about Emotion

- Feelings and Emotions are not the same:
  - Emotions are not conscious
  - o Feelings are the emotion brought into consciousness
- Not all emotions is felt vulnerably (role of defenses to protect the brain from wounding and/or overwhelm)
- Emotions can be messy, noisy and chaotic (this is adaptive, the brain has its reasons although it may be uncomfortable, it's not a dysfunction)
- Emotional self-control is not the absence of emotion
- Emotions are not the problem, they are trying to solve the problem
- Emotions follow 3 laws:
  - 1. They need to move (be released and expressed)
  - 2. They require to be felt to fulfill their potential
  - 3. They aim for balance (but depend on developmental readiness)

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#### Three Laws to Emotional Health and Growth

Law #1: Emotion seeks to MOVE through expression.



Once it is activated, it needs to 'find a way out' in order to be discharged.

Emotion needs to be EXPRESSED to preserve healthy functioning and well-being

Gordon Neufeld (2013) Science of Emotion

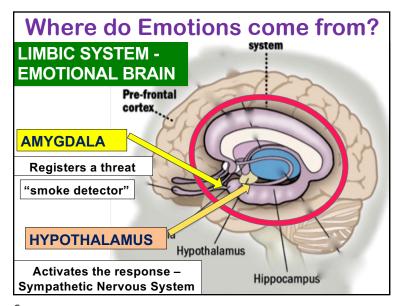
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# Emotion has vital WORK to do.

The <u>immediate</u> task of emotion is SURVIVAL.

The <u>ultimate</u> job of emotion is to GROW THE PERSON UP.

Gordon Neufeld (2013) Science of Emotion



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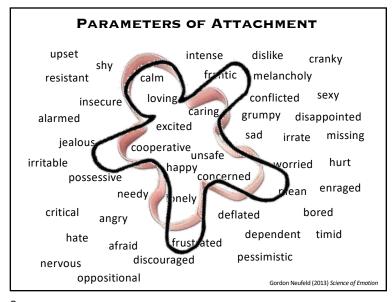
#### Emotions need to be expressed BUT...

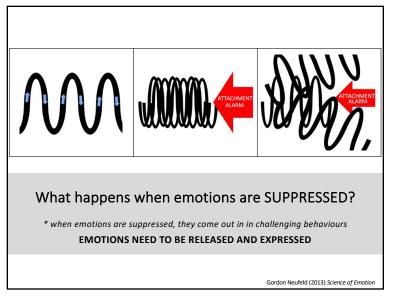


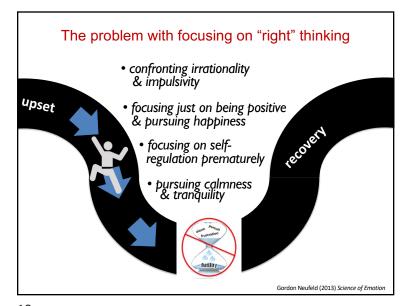
- Its expression is often MESSY & NOISY, CHAOTIC & UNACCEPTABLE, ALIENATING & WOUNDING
- 2. It can **threaten** the RELATIONSHIP
- So, the brain can suppress or depress emotion to protect its attachments especially if emotional expression is considered to be "unacceptable".

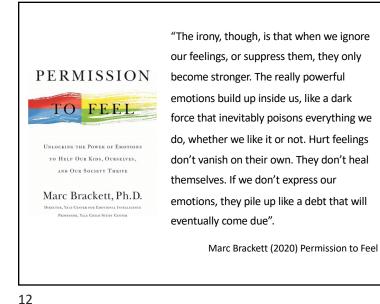












Evidence\* related to suppressing emotion shows consequences on physical health, mental health and general well-being, including an increase in:

- attention, concentration, and memory problems
- high daily emotional stress and emotional dysregulation
- · negative social functioning
- number of physical aggressions and bullying incidents
- · illicit drug use
- psychological distress, including eating disorders and self-injury
- · diagnosed mental health conditions, including anxiety and depression
- long term health problems on the body (insomnia, poor digestion, physical pain, weak immune system, heart disease, etc.)

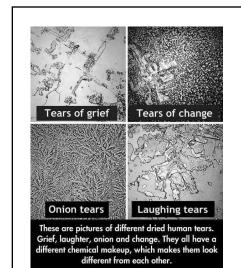
Patel & Patel (2019) Consequences of Repression of Emotion Gross & Cassidy (2019) Expressive Suppression of Negative Emotions in Children and Adolescents

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# **Nurturing Emotional Health and Growth** and cultivating resiliency **RESILIENCE = CAPACITY TO BOUNCE BACK RESILIENCE** Sense of Strength/Confidence Gordon Neufeld (2017) Making Sense of Resilience

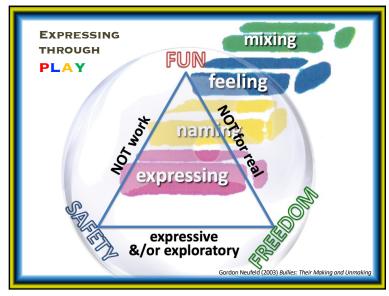




# Benefits of having a 'good' cry

Crying releases the stress hormone (cortisol) and the mood-regulating hormone (oxytocin).

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Emotion has vital WORK to do, however it can be difficult for some to express it.

Being in the 'play' mode allows to safeguard the outcomes of emotional expression.

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#### **PLAY and EMOTIONAL WELL-BEING**

Studies have found that play-deprived rats are particularly impaired under novel, changeable or challenging situations. They evoke more aggression, incur more injuries, take more time to assume a submissive posture, and show inappropriate exploration of the resident's territory after defeat (Van den Berg et al., 1999a; Von Frijtag et al., 2002).

Studies have also shown that play-deprived animals display increased levels of anxiety (Leussis and Andersen, 2008; Lukkes et al., 2009; Wright et al., 1991).

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#### Three Laws to Emotional Health and Growth

Law #2: Emotion seeks to be <u>FELT</u> to fulfil its potential.

Emotions must be felt (reach consciousness) to do their JOB (sadness cannot lead to healing and recovery without being felt)

Emotions require to be felt in order to be MANAGED (feelings of caring and responsibility are needed to temper impulses)

Emotion can only be felt if it's safe and there's space.

Gordon Neufeld (2013) Science of Emotion

#### PLAY and EMOTIONAL WELL-BEING

#### David Elkind in the Power of Play

 over the past two decades, youth have <u>lost twelve hours</u> of free time a week, including eight hours of unstructured play and outdoor activities.

<u>Stuart Brown on the *Status of Play*</u> (Encyclopedia of Play Science)

- outdoor play has decreased by 71% in one generation in both the US and the UK.

Escalating diagnoses of childhood anxiety, depression and ADHD has paralleled the loss of Play -Peter Gray, American Journal of Play 2011

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"Our youth are experiencing an emotional crisis. They are more anxious, aggressive, and shut down than ever. We are seeing clear evidence of this in our schools, our homes, our neighbourhoods and our community spaces. The root cause of the emotional crisis and resulting behavioural issues we see on the day to day is that our youth are <u>losing their</u> <u>feelings</u>."

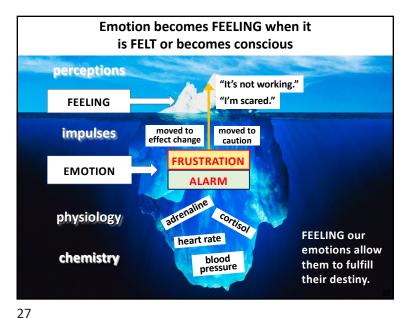
Hannah Beach (2020) Kids Need a Safe Space to Feel

#### Why our youth are loosing their feelings?

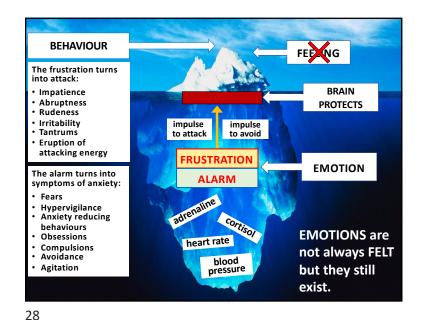
- Society's pressure to push for independence and self-control prematurely (they don't feel safe and taken care of)
- Impact of peer orientation (more wounding interaction, less shielded
- Impact of screens, digital devices and social media (more superficial connections, more wounding interaction)
- Loss of respite (rest without external stimulation) and creative
- Loss of play, being outdoors (nature)

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- Loss of family time (meals around a table, board game night)
- Culture's lack of understanding around the need for emotion to be expressed (they interpret that emotional expression has repercussion for relationships)



**Anatomy of EMOTION** perceptions **FEELING** impulses consciousness **EMOTION** physiology chemistry



#### For emotions to be felt ...

- a) they need to **MOVE** (through release and expression)
- b) they need to be **NAMED** (whether through words or symbols/images)
- c) it must be **SAFE** (we need to keep our hearts soft and vulnerable)

Gordon Neufeld (2013) Science of Emotion

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#### **SAFETY** is the starting point

- Giving priority to prevention work. Providing check-ins.
- Using structure routine predictability. Being intentional in the physical and social setup of the room (honoring inclusive practices).
- Portraying as a strong and tempered adult (alpha posture).
- Greeting and engaging them (showing warmth, delight and enjoyment).
   Calling students by their name.
- Being actively involved beyond academics. Meeting them at their interests. Remembering what is important to them. Listening with full attention.
- Moving away from discipline methods that cause separation. Finding ways to preserve their dignity when they need to step away.
- Offering a variety of emotional playgrounds to express emotions with or without words. Inviting them to share their thoughts and feelings without being in the 'fix-it' mode.
- Supporting and enhancing protective factors (e.g. presence of secure adult attachments, sense of belonging to school, availability of support measures adapted to student needs, access to healthy and positive extracurricular activities – sports/arts, strong home and school relationship, etc.)

RESILIENCE = CAPACITY TO BOUNCE BACK

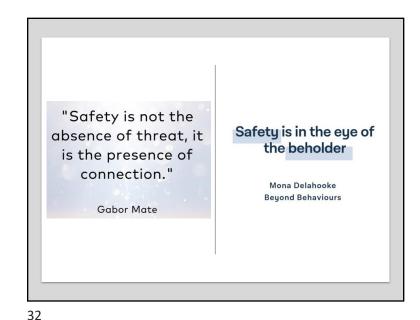
RESILIENCE

RESILIENCE

Sense of Strength/Confidence

Gordon Neufeld (2017) Making Sense of Resilience

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#### Three Laws to Emotional Health and Growth

Law #3: Emotion seeks <u>BALANCE</u> by 'mixing', but only when developmentally ready.

#### Capacity for self-control and consideration needs to develop

When the conditions are favorable and the development is optimal, emotion finds its 'on the other hand', which brings balance, stability, reflection, self-control and consideration.

Self-regulation starts with co-regulation.

Gordon Neufeld (2013) Science of Emotion

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# The capacities for self-control and consideration need to be developed

- although development is spontaneous, it is not inevitable and often requires some support
- teens cannot manage emotions that they do not feel and cannot feel emotions that are not named or expressed
- self-control is NOT on the developmental agenda until the fifth year of life and not a reliable capacity, even if development is optimal, for several years
- does NOT respond to the direct approach, to taking shortcuts, or putting pressure on the teen for results. These nondevelopmental approaches can do more harm than good

#### Emotional balance requires Prefrontal cortex development

# Judgment last to develop The area of the brain that controls "executive functions" — including weighing long-term consequences and controlling impulses — is among the last to fully mature. Brain development from childhood to adulthood: 5-year-old brain Preteen brain Teen brain 20-year-old brain Dorsal lateral prefrontal cortex ("executive functions") Front

Image from the National Institute of Mental Health; Paul Thompson, Ph.D., UCLA Laboratory of Neuro Imaging • Only in <u>ideal conditions</u> can a person be disposed to maturation (trauma can stint brain development)

 In those conditions the prefrontal cortex debuts its growth between 5-7 years old and continues well into the 20's and 30's

Maturation is NOT inevitable

 If the individual is hypersensitive the 5-7 gap of development will rather be at 7-9 years old

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# The developmentally stuck and IMMATURE teen has a hard time with:

- 1. Finding information efficiently and quickly (underdeveloped Cerebellum)
- Seeing the "whole" picture (under-developed Corpus Callosum)
- **3.** Tempering their <u>instinctual reactions</u> with conflicting thoughts and feelings. (under-developed **Prefrontal Cortex**)

As a result, they often KNOW better but cannot DO better as Emotion overwhelms REASON.

Behaviour will improve when maturation occurs, but this takes time.

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#### Youth need ADULTS to grow the capacity to temper their emotions



comes first, and this is how emotional selfregulation is developed.

Emotional co-regulation

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Emotional self-control is not the absence of emotion It is the FRUIT of 'mixed feelings' (integrative functioning)

CARING & CONSIDERATION = EMPATHY

CARING & ALARM = COURAGE

CARING & FRUSTRATION = PATIENCE

**CARING & ANGER = FORGIVENESS** 

CARING & SHAME = INTEGRITY

**CARING & DISCOMFORT = SELF-SACRIFICE** 

Gordon Neufeld (2013) Science of Emotion

"Emotion regulation is not about exerting tight control over what we feel. And it's not about banishing negative emotions and feeling only positive ones. Rather, emotion regulation starts with giving ourselves and others the permission to own our feelings—all of them".

Marc Brackett (2020) Permission to Feel

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#### to ATTACH

PATIENCE is the fruit of the 'mixing' between the impulse to

attack and the desire to attach

atience

to not push away

to be loyal to

to keep close

to take care of

to care for

to protect from hurt

to avoid upsetting to not disappoint

to measure up

feelings of affection

#### to ATTACK

to strike or bite to insult or criticize

to put down

to hurt or wound

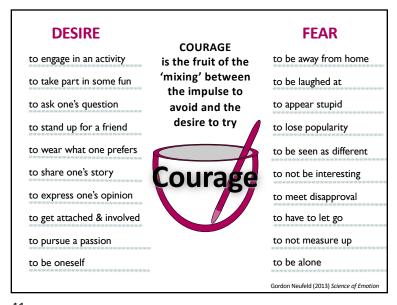
to yell at

to be sarcastic to

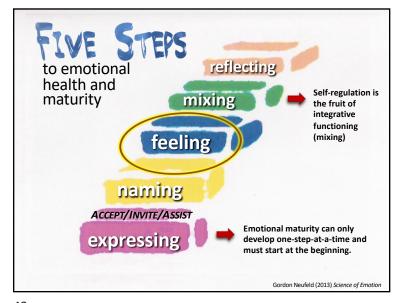
to hate or loathe to ignore or discount

to tantrum to take one's own life

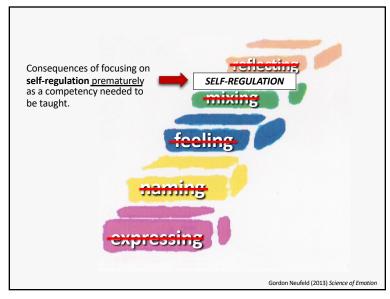
Gordon Neufeld (2013) Science of Emotion











Part 2: what's the difference?

Social Emotional
Learning (SEL)
VS.

Nurturing Emotional
Health and Growth

#3 Teen's relationship to others

reflecting

mixing

#2
Teen's
relationship
to own feelings
relationship
to teen's
feeling

expressing

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#### Social Emotional Learning (SEL)

- Social-emotional learning (SEL):
  - is an educational method that aims to foster social and emotional skills within school curricula.
  - emphasizes social and emotional skills to the same degree as other subjects, such as math, science, and reading.
- SEL began in the 1960s at the Yale School of Medicine in its Child Study Center:
  - Professor James Comer studied the education systems of low-income African-American communities due to their poor academic report cards.
  - They implemented competence-based programs that focused on the social and emotional needs of the students.

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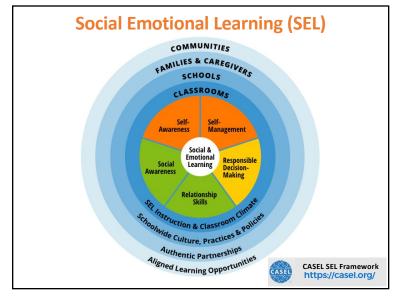
#### **Social Emotional Learning (SEL)**

- In 1987, Roger Weissberg, Timothy Shriver, researchers, and educators established the New Haven Social Development program.
- In 1994, the Collaborative for Academic, Social, and Emotional Learning (CASEL) was founded.
- In 1997, CASEL participants published Promoting Social and Emotional Learning: Guidelines for Educators. The organization that has led the way to bringing SEL into schools worldwide.
- SEL is closely linked to Daniel Goleman's construct of emotional intelligence and on schooling emotions.
- Roger Weissberg acknowledges on his website that the only programs that demonstrated lasting results involved a parent-child relationship component to the program.

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"Emotional Health Cannot be "Taught". Building emotional health calls for **experiences** that put us in touch with the full spectrum of human emotions – even the ones that we often try so hard to avoid".

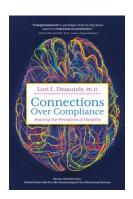
"Change doesn't begin with managing our emotions as an intellectual process that we systematically think through in the heat of the moment! Change — true, deep, long-lasting change — is something that comes from the **inside out**. It begins with **feeling** our emotions, being truly aware of them, having the space to express them, and then acting on them in ways that are appropriate. It is at the emotional level that the deepest, most long-lasting changes occur. And it is on this level that we have to engage our kids, if we want to support their emotional wellbeing".

Hannah Beach (2020) Kids Need a Safe Space to Feel

#### **Nurturing Emotional Health and Growth**

- Emotional health and growth is a lifelong process
- · It starts with the adults
- It needs to be experiential as a process
- Setting up the conditions for emotional health and growth to unfold naturally (rather than focusing on 'teaching the skills' prematurely)
- It needs to be peppered into our everyday life and can be built-in implicitly (infused)
- It can work better for some if the experience is done in the 'play mode' (indirect none-threatening expressive activities)

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"Social and emotional learning needs to be redefined. It is about the health of our nervous systems. It is about recognizing our sensations. It is as much about the adults as it is the students."

Dr. Lori Desautels

#### **Nurturing Emotional Health and Growth**

Emotional health and growth isn't just about 'self-regulation'. Student success and well-being rely on the adults' intent to provide the 'right' conditions and to manage the circumstances instead of trying to control the student's behaviour at all cost.

Gordon Neufeld (2013) Science of Emotion

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#### **Nurturing Emotional Health and Growth**

Experiences that support a sense of safety and connection – this helps soften the defences and lead to wholeheartedness (vulnerability):

- requires tender-hearted care from the adults (warmth and gentle care), which comes from empathy, compassion and vulnerability.
- requires the adult to carry out their role and responsibility in fulfilling the student's attachment needs.
- requires reflective practices on the part of the adults (prevention, teamwork and co-care, using the mirrors to gain perspective).
- need to keep in mind how neuroception can impact the sense of safety and what we can do help calibrate the stress response.
- requires from the adults to adjust the circumstances for the student (physical environment) and help them stay out of trouble (structures and routines that minimize the stress intake).

#### Impact of adult-student relationships in schools Research findings

Quebec school surveys\* found that the more students experienced negative treatment from adults (rudeness, staring with contempt, yelling, insults, humiliation, ignoring when student being mistreated by others, etc.)

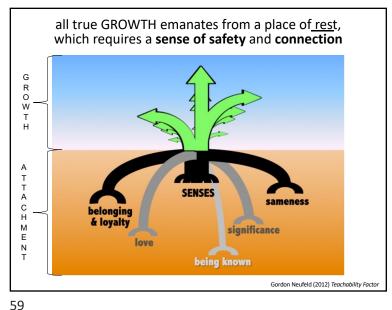
1. the more aggressive behaviours between students occurred.

2. the more adults reported being attacked by students.



Beaumont, Claire et collectif (2016). Ensemble pour de saines habitudes de vie relationnelles à l'école. Communication présentée dans le cadre de la Journée d'étude annuelle de la Chaire de recherche sur la sécurité et la violence en milieu éducatif, Université Laval à Québec.

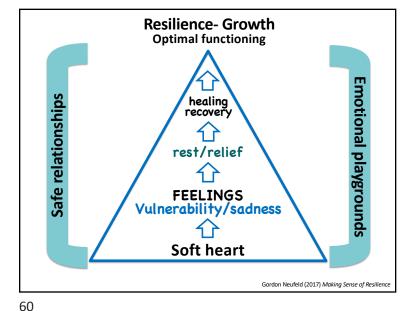
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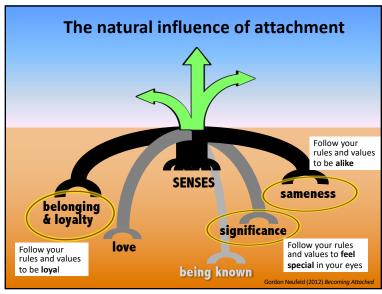


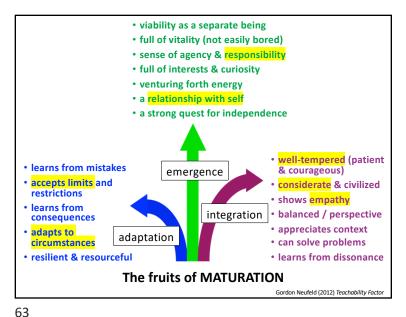
#### **Nurturing Emotional Health and Growth**

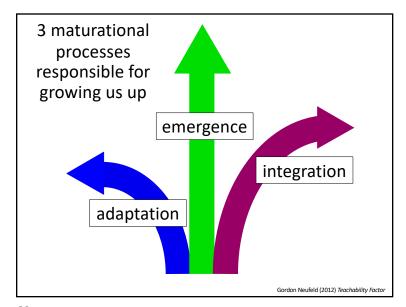
Reminding ourselves that:

- the whole experience is meant to be empowering for the teen, not causing them more discomfort and distress.
- our expectations must be realistic and adapted to the teen's individual needs and differences.
- it's about collaboration and support. Even when the teen is showing signs of maturation, they still need adults to nurture and guide them.



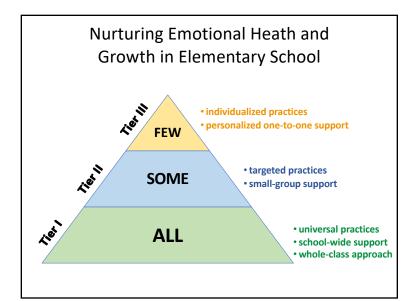








Emotional support and accompaniment	Coercive self-regulation through an SEL lens
Being aware of the adult's own emotional state and stress response as a priority.	Focusing on external elements to fix/control the problem.
Focusing on the student's sense of safety, sensations and feelings, as well as the adult-student dynamic.	Focusing on the student's behavior (what they've done wrong).
Helping the student find balance through the adult's own soothing posture and tone.	Looking to stop the inappropriate behavior through the adult's authoritative posture and tone.
Supporting the student in their upset even when hostile (adapting the circumstances accordingly). Acting like a thermostat to hold a steady temperature.	Upping the ante when the student is hostile to attempt to shut it down. Acting like a thermometer that reacts to the rise of the student's behavior.
Meeting the student's needs through the application of specific measures of support and accompaniment.	Focusing on the outcome and how to achieve it (e.g. by applying consequences).
Providing a debrief and follow up. Creating a preventative plan of action for the future.	No debrief, no follow up, and no plan of action in place beyond the incident.



#### Part 3:

Nurturing emotional health and growth in schools through the **Pyramid of Interventions** 

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"The best approaches are **systemic**, not piecemeal. There must be buy-in from the top and the bottom. Emotions can't be addressed only in a ten-minute morning meeting or every Thursday, fourth period. It has to be an everyday thing—it has to become part of the school's DNA. There needs to be a common vision and language among all stakeholders. It has to be integrated into leadership, instruction, faculty meetings, family engagement, hiring procedures, and policies".

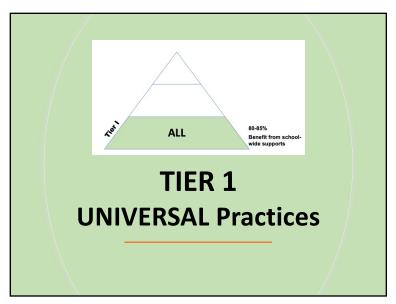
Marc Brackett (2020) Permission to Feel

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"The best efforts towards emotion are **proactive**, not reactive. Being proactive means, we don't wait for problems to arise and then deal with them—we adopt measures to prevent them. In some schools this means a shift in mindset, from focusing primarily on having students follow the rules to supporting students preventatively by creating emotionally safe spaces".

Marc Brackett (2020) Permission to Feel

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#### **Nurturing Emotional Health and Growth**

The 3 keys to cultivating <u>resiliency</u> are:

- Fostering a sense of SAFETY and belonging.
- Making room for emotional EXPRESSION and inviting emotional release.
- Creating opportunities to discover and build a sense of STRENGTH, courage and confidence.

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#### Tier 1 universal practices - during class time

https://www.cebmmember.ca/tier-1-universal-practices

Whole-group support measures in the prevention mode:

- Fostering a sense of **safety** and predictability (clear and explicit structures/routines, diverse and inclusive practices).
- Cultivating a sense of connection and belonging (adult greeting, class meetings, activities for inclusion and team building, interest/social clubs, family and community involvement)
- Creating opportunities to build a sense of strength (trying something new, attempts at facing a challenge, and allowing ourselves to make mistakes through safe practice).



#### Tier 1 universal practices - during class time

https://www.cebmmember.ca/tier-1-universal-practices

Whole-group support measures in the <u>prevention</u> mode:

- Expectations of MEQ (2024-2028):
  - o Helping students build emotional literacy.
  - Introducing and modeling emotional expression (with or without words).
- For challenging class groups:
  - Allotting time for breaks and emotional respite.
  - Providing opportunities for emotional release in engaging ways.

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#### Tier 1 universal practices – during class time

How **support staff** can get involved at Tier 1:

- Helping staff and students familiarize themselves with their role and involvement in supporting emotional development: when/where/how they can be accessed for support, what tools and strategies are available to them, what rules and parameters are in place, etc.
- When needed and relevant, supporting the teachers in:
  - cultivating a sense of belonging (class meetings, class discussions, team building activities, etc.)
  - facilitating activities to build emotional literacy and to model the use of body language/facial expression to convey emotions.
  - o animating brain breaks or emotional release activities.



#### Tier 1 universal practices - during class time

https://www.cebmmember.ca/tier-1-universal-practices

Supporting <u>implicitly</u> cross-curricular competencies (**executive functioning skills**) through everyday practices:

- Activities that promote student interaction and cooperative learning experience partner-relationships, triads, small-group, whole-group interaction.
- Activities that are explorative in nature for self-awareness and for social awareness (diversity and inclusion) - having the adults introduce and model.
- Project-based activities incorporating student voice and choice is vital to creating an authentic and meaningful engagement.
- Reflective activities that shift the focus from "I" (egocentrism) to "We" (interbeing).
- Activities that highlight paradox practice building perspective and cognitive dissonance.

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#### **Attachment-friendly practices**



https://www.youtube.com/watch?v=kzvm1m8zq5g

#### **Classroom Brain Breaks**



17 Brain Breaks Tailored for High Schoolers
As high school students navigate more rigorous academic tasks and denser curricular material, the occasional 3-to-5-minute break delivers

By Paige Tutt

https://www.edutopia.org/article/17-brain-breaks-tailored-for-high-schoolers

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#### **Emotional Expression Playgrounds**

Examples of expressive activities with or without words:

- singing
- storytelling
- journaling
- poetry
- drama
- · dancing and movement
- · playing a musical instrument
- art: drawing, painting, even freestyle doodling

https://www.cebmmember.ca/tier-1-universal-practices

#### **Opportunities for Expressing Emotion**

- Adult invitation to express emotion (making it okay to release all the range of emotions, not just the 'good' ones)
- Adult creating the conditions to express (ideally in the preventive mode as well) – providing the time, space, and materials needed to channel the emotional energy
- Adult modeling different safe and healthy ways of expressing emotion, including expression with or without words (Inside-Out handbook from Hannah Beach)

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#### **Classroom Emotional Release Activities**



You can find numerous ideas in the *Inside-Out Handbook* which is free when you have a copy of the book *Reclaiming Our Students*.

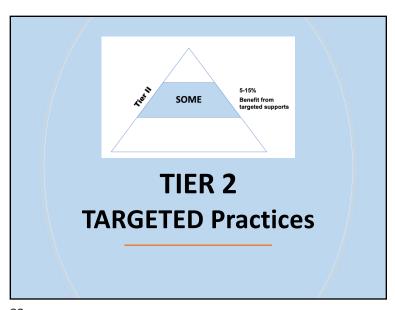
https://reclaimingourstudents.com/

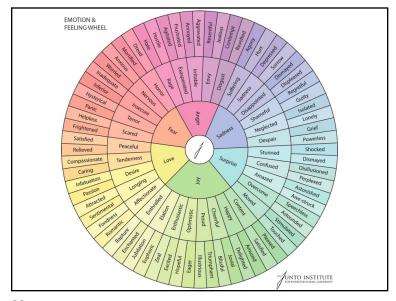
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#### **Opportunities for Naming Emotion**

- Adult support in building emotional literacy (through stories, images of emotion with real faces, puppets, song lyrics, poetry, etc.)
- Adult modeling the identification of emotions (not just a rote memorization of the language, but to be able to identify/recognize our inner emotional experience and match the words to describe it) – can be done through play via role playing, art, music, etc.
- Naming emotions can be done through words, images, symbols, etc.
- Vulnerability (in touch with feelings) without feeling your emotions, it makes it difficult to match a word to an emotional experience we cannot 'feel'

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# **Tier 2 targeted practices** during class time or transitions

https://www.cebmmember.ca/tier-2-targeted-practices

**Small-group** support measures (in addition to Tier 1):

- Additional measures put into place to help foster the sense safety and belonging (check-ins, small-group project).
- Targeted scaffolding for executive functioning challenges.
- Scheduling breaks and assigning tools/materials to help with emotional respite.
- Additional targeted support in small group:
  - emotional release activities
  - o opportunities for emotional expression
  - o opportunities for **emotional development**

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# Tier 2 targeted practices during class time or transitions

How **support staff** can get involved at Tier 2:

- Implementing the student check-ins upon need.
- Supporting the teacher in introducing and modeling the use of tools/materials, which have been assigned to the student.
- Being involved in the scheduling of breaks and what happens during those breaks.
- Animating small groups during lunch, or that have been pulled out during class time (for social development, emotional development, respite, etc.)
- Creating materials (visuals, checklists, get-ready-do-done, firstthen, etc.) to support students with their executive functioning challenges.

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#### QUIET CORNER IN THE CLASSROOM

- Resource available upon need, or can be scheduled
- · Benefits for:
  - the student
  - the group
  - · the teacher

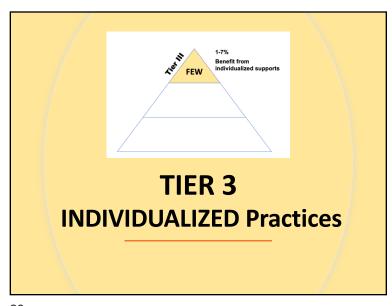


https://www.cebmmember.ca/cocoon-area



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## Tier 3 individualized practices during class time or transitions

How support staff can get involved at Tier 3:

- · Implementing the student daily check-ins.
- Being involved in creating the adapted schedule and supporting the student in an alternate location (e.g. NSC) during those blocs of time.
- Introducing and modeling (while in the NSC) the use of tools/materials, which have been assigned to the student.
- Creating materials (visuals, checklists, get-ready-do-done, firstthen, etc.) to support students with their executive functioning challenges.
- Supporting and collaborating with the teacher during debriefs (involved in the repair/recovery process)



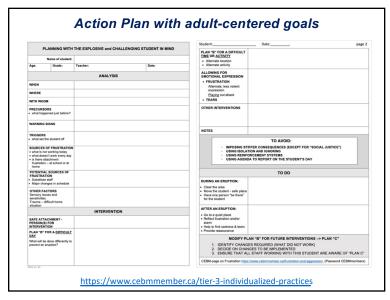
### Tier 3 individualized practices during class time or transitions

https://www.cebmmember.ca/tier-3-individualized-practices

**One-to-one** support measures (in addition to Tiers 1 and 2):

- Additional measures put into place to help foster the sense safety and belonging (systematic check-ins, NSC, special project, allotted responsibility).
- Adapted schedule for amygdala reset emotion co-regulation.
- Additional personalized support measures on a one-to-one basis:
  - o emotional release activities
  - o opportunities for emotional expression activities
  - o opportunities to build emotional resiliency
- Additional personalized opportunities to build a sense of strength on a oneto-one basis (through a project of interest).
- Personalized plan to compensate for and to scaffold the student's immaturity and defendedness, which impacts executive functioning abilities (student action plan).

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#### Daily multiple student "Check-Ins"



Examples of items to look over at check-in point:

- Genuine touchpoint with the student (connect with them first, talk about their interests for a moment)
- Check their current emotional state
   potential triggers (if any)
- Evaluate their capacity to be in class and their readiness to learn (do they have the necessary materials?)
- Remind them of their strengths to help them towards achieving their goals

Examples of sensation/emotion playgrounds

- Art music journaling (building a sense of safety and emotional expression)
- Sensation toolbox (building sensory awareness through exploration)
- Draw the music activity (discovering rhythm and intensity though exploration)
- Sensation body map (noticing and naming sensations)
- Poem about your feeling (noticing and naming emotions)
- Stories and role-playing (emotional expression onestep-removed, exploration of emotions)

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#### Student Individual Bin

#### Contains

- activities to engage the student if they need a moment of respite
- less demanding educational work
- can be easily transported to another location or another room







#### Nurturing Support Centre (NSC)

- Provide student with passes to visit the NSC, to work, to talk, to have supervised 'alone time'
- Participation in 'interest clubs' with adult supervision during recess and lunchtime
- Sheltered lunch (small group) orchestrate the schedule to 'divide & conquer' clusters of students who struggle together





https://www.cebm.ca/nurturing-support-centre



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#### Nurturing Emotional Health and Growth Let's review

- Emotion seeks to release and express (suppression may have serious repercussions on mental health and well-being).
- Emotion seeks to be felt (if not, it cannot fulfil its job and it cannot be managed)
- Emotion requires 'mixing' to seek balance (emotion regulation isn't about cutting out the impulses, but rather about adding the tempering element)
- Although Social Emotional Learning (SEL) is based on emotions, it gives precedence to reason, and it does not truly honour the natural laws of emotion, nor the steps towards emotional maturity.
- Although nurturing emotional health and growth needs certain conditions, ultimately it's about letting 'Nature' do its job and becoming a midwife to the process.

#### Supporting emotional growth at Tier 3

Exploratory activities in the prevention mode:

- Noticing our bodies
- · Trying out different rhythms
- · Breathing exercises
- Sensory experiences
- Movement activities

