

Screen Resources

- Canadian Home Video Rating System (CHVRS) https://www.mpa-canada.org/canada-home-video-rating-system/
- Center for Humane Technology: https://www.humanetech.com/
- Common sense media: https://www.commonsensemedia.org/
 - Teach digital citizenship: https://www.commonsense.org/education/digitalcitizenship
- Family Online Safety Institute: https://www.fosi.org/
- Media Smarts: https://mediasmarts.ca/
- Screenagers: https://www.screenagersmovie.com/
- Wait until 8th: https://www.waituntil8th.org/

Behaviour Change Always Starts with Us!

Assessing My Role

- . What am I contributing to this conflict?
- . Am I reacting to this situation or responding thoughtfully?
- Am I enforcing rules consistently, or might my approach appear unfair or biased?
- . Am I modeling the behavior I want to see in this student?
- . Did I provide clear expectations and consequences beforehand?

Always Starts with Us!

Understanding the Student

- . What might be going on for this student now? What might this student be feeling?
- . What external factors (e.g., home environment, peer relationships, personal struggles) might be influencing their behavior?
- . Does the student feel heard and respected during this interaction?
- . Have I considered the student's context/developmental needs in interpreting their behavior?
- What unmet needs (e.g., safety, belonging, competence) might be driving this behavior?

Behaviour Change Always Starts with Us!

- Improving the Relationship
 - What is one action I can take to improve the dynamic?
 - What steps can I take to repair trust with this student?
 - . What can I do to help this student feel seen and valued?
 - Have I built a strong enough relationship with this student to understand their triggers and motivators?
 - Am I focusing on the student's strengths as much as addressing their challenges?
 - . How can I create a safe space for the student to express themselves without fear of judgment or punishment?
 - Have I provided opportunities for the student to share their perspective on this conflict?



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Effective Communication

You listen more than talk

You remain calm

You acknowledge their perspective

Your attitude is respectful and

caring

You respect their autonomy

You ensure that they feel heard

Unhelpful Communication

You ignore perspective

Your attitude is not respectful and caring

You try to lecture, teach, nag, or fix the situation, share your agenda

Talk too much

Emotional escalation or power struggle

Taking things personally

Negativity

Judgment

Establishing Behaviour Expectations Tips	Involve child Start small! Few rules and build on successes State rules positively Make rules visible Teach & practice to success Use role play to keep kids actively engaged Train every day Automatize (requires less brain energy!) Tie new behaviours to existing ones Use positive motivators vs. Punishment Make rewards appealing and immediate Acknowledge adaptive behaviours Review expectations and support at point of performance Provide ongoing structure and support for success Choices
	Structured breaks

Self-Regulation Expectations & Supports

drcarolinebuzanko.com

Example Stressors Depleting Self-Regulation Capacity

Biological Emotion Social Prosocial

Loud noises, sensory overload

Pain or discomfort

Inadequate or irregular sleep Sitting too long

Screens

Poor diet

Dehvdration

Too hot or cold Allergies or intolerances

Poor air quality - classrooms! Lack of exposure to natural

Discomfort in clothes GI problems

Medication side effects Lack of natural light

Leaving parents

Over-excitement

Fear of making a mistake Trauma

Feeling unsupported

Negative self-talk

Anxiety, sadness, anger, frustration

Guilt or shame Feeling overwhelmed with

Inability to express emotions

Feeling powerless Uncertainty

Loneliness Social exclusion

Pressure to perform

Feeling unloved or unsupported Stress from life changes **Cognitive**

Uninterested in a topic

Information overload Distractions

Fast pace, time pressures

Language barriers Complex problem solving

Memory demands

Clutter Unfamiliar or new

Inconsistent routines Lack of feedback on performance

Concentrating for long

Making choices

Busy schedule

Frequent task switching EF challenges

Social media pressures

Peer pressure Friendship fires

Family conflicts

Social anxiety or shyness Miscommunications

Disagreeing with what someone is saying Being in a social setting alone

Sharing ideas as part of a group plan

Missing friends Navigating complex social

Trouble making friends Cultural assimilation

challenges Being a minority Lack of empathy

Managing social Navigating societal norms

Moral dilemmas

Injustice to self or others Feeling undervalued or unappreciated

Observing or learning about widespread suffering

Witnessing distress without being able to help Conflict between personal values and societal expectations

Being undervalued or

Adult relationship • Key for effective emotion regulation Teach • Expressing emotions & problem solving through direct instruction, modelling, and coaching Early **Identify & Label** Childhood Observed emotions Co-regulation Model Considerations • Appropriate emotion management (e.g., self-talk) **Prompt & reinforce** To follow the same process. Self-regulation supported through external consequences.

Role of Language

Receptive and expressive skills related to executive functions & impulse control

• Parent verbal skills also predictive of impulse control

Language also important in learning strategies for self-regulation

- Explain rules and talk through problems
 - Learn rationale for behaviours
 - Interpersonal communication
 - Negotiate adult demands and peer conflict
- Verbal self-instruction to internal speech and later thoughts
- Label emotions helps appraise their experience and how to react

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Early Childhood Co-regulation to Self-regulation

- Guided choices to promote a sense of control
- Establish consistent daily routines to provide a sense of security and predictability.
- Use stories or play to discuss feelings and appropriate responses to different situations.
- Engage children in play activities that require turn-taking and sharing to naturally teach selfregulation in a social context.
- Encourage them to solve minor problems on their own with verbal guidance, fostering early decision-making skills.

Early Childhood Co-regulation to Self-regulation

Ideas for in the classroom

- Visual and verbal cues to signal transitions between activities, helping children prepare for changes and reducing anxiety.
- Provide structured choices during activities to promote autonomy while ensuring the choices align with educational goals.
- Model appropriate social and emotional responses. Use role-play to practice these skills in a controlled setting, providing immediate feedback.



Adult relationship

Middle
Childhood
Co-regulation

Considerations

Teach problem-solving.

Model conflict resolution.

Provide time and space to manage emotions.

Model, prompt, and reinforce developing skills.

Encourage independence in task completion with external consequences as needed.



Middle Childhood Co-regulation to Self-regulation

- Explicit teaching of specific strategies
 - Managing emotions, managing time, monitoring work and behaviour, focusing attention, and being more independent through the day.
- Scaffolding for complex tasks: step-by-step guidance, gradually reducing support as their skills improve.
- Positive reinforcement for desired behaviours that promote self-regulation.
- Collaboratively problem-solve
 - Encourage them to generate potential solutions, consider different options and consequences

Middle Childhood Co-regulation to Self-regulation

Ideas for in the classroom

- Implement classroom management strategies that encourage self-regulation, such as a place to reset their battery or a point system for self-monitoring behaviour.
- Use group projects to teach cooperative skills, turn-taking, and conflict resolution, requiring children to regulate their behaviour in social contexts.
- Teach skills directly
 - E.g., organization how to keep a tidy desk or use an assignment notebook, providing regular check-ins and support as needed.



Adolescence Co-regulation Considerations

More reactive to stress

- Increase in reward sensitivity and sensation seeking
 - Stronger than cognitive regulation
 - Low impulse control
 - Peer context increases risky behaviours
- Reduced avoidance behaviour
 - Experimentation and novelty seeking
- = Self-regulation is out of balance

More vulnerable to anxiety, depression, and risk behaviours

Adolescence

- Relationship
- Effective communication always supportive so they feel safe to express and manage their emotion
- Invitations and seeds of guidance on coping mechanisms.
- Coach
 - EF skills & healthy stress management
- Collaboratively problem solve
- Encourage decision-making when regulated
- Set and review goals
- Set limits to reduce reward-seeking behaviours
- Monitor task completion



Adolescence

Co-regulation to

Self-regulation

Adolescence Co-regulation to Self-regulation

- Encourage projects that require planning, research, and execution over longer periods.
- Teach and model effective time management strategies.
- Work with them to set personal goals related to selfregulation and actionable steps to achieve these goals.
- Gradually increase their autonomy over daily choices and responsibilities, providing guidance as needed while encouraging independent problem-solving.
- Foster an environment for open discussions about emotions and struggles without judgment, emphasizing collaborative solutions.
- Encourage self-reflection about their beliefs, values, and goals for identity development.

Adolescence Co-regulation to Self-regulation

Ideas for in the classroom

- Provide opportunities for students to assess their own work and set personal learning goals.
- Offer project-based learning opportunities that require independent research, planning, and execution, with the teacher acting as a facilitator rather than a director.
- Incorporate lessons on stress management, mindfulness, and coping strategies to help students manage academic pressures and personal challenges.

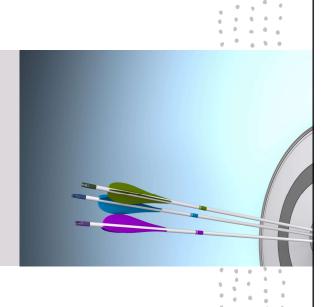


Tips for All Ages

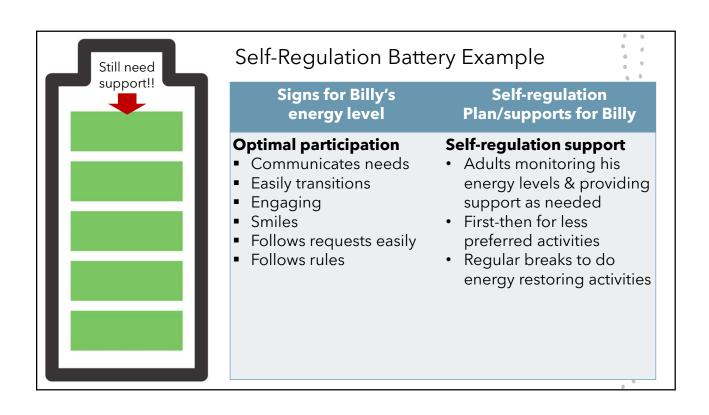
- Relationship and safety
- Explicit and consistent expectations
- Positively reinforce desired behaviours

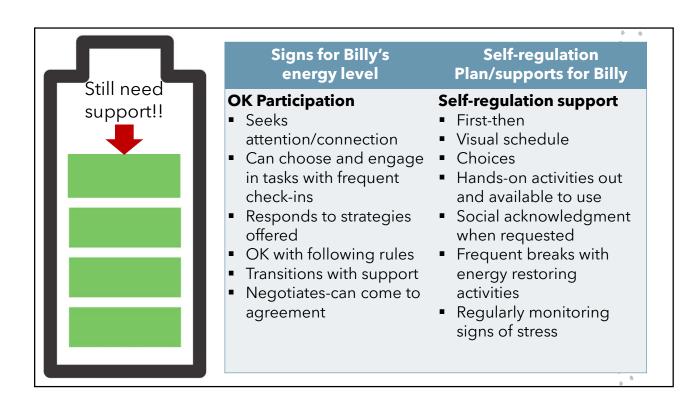
Focus on effort and improvements

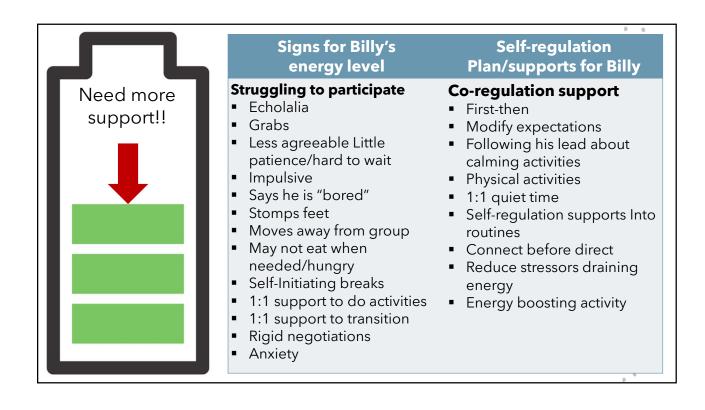
Mindfulness

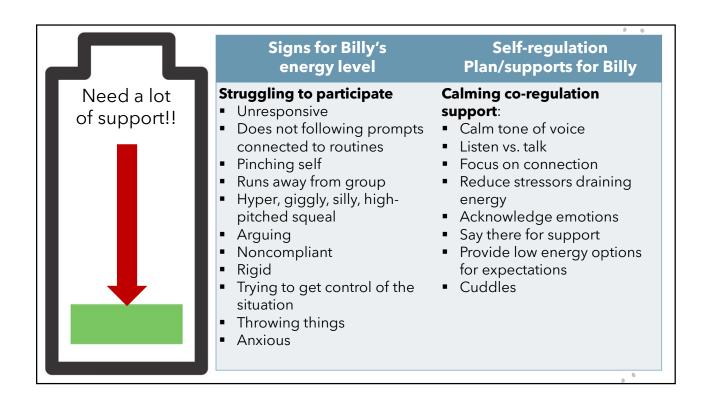


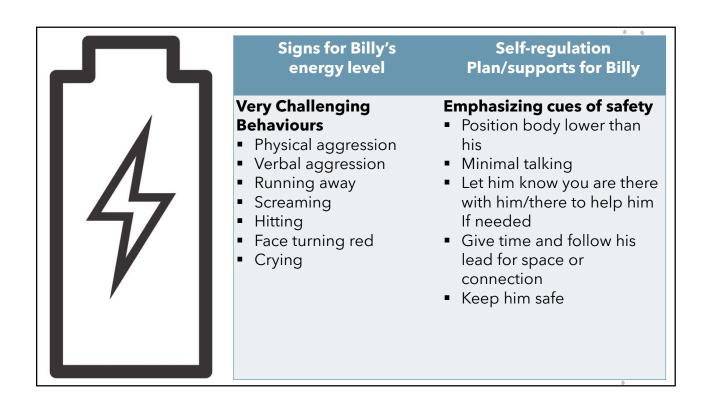
SELF-REGULATION BATTERY Signs for energy level Regulation Plan/Strategies	Self-regu	Self-regulation support:	Co-regulation support:	Calming co-regulation support:	Emphasizing cues of safety:	











Optimize the Environment: Self-Assessment

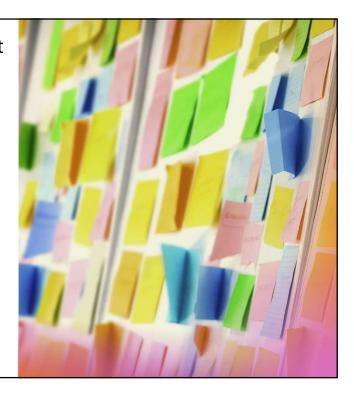
- Is the classroom arranged to accommodate the needs of all students? Is the home environment organized in a way that supports structured activities and routines for your child?
- Are routines been established, explicitly taught, and made predictable to ensure a smooth flow of activities throughout the day?
- Are there three to five positive expectations outlined and prominently displayed? Have these been clearly defined and taught to children?
- Are prompts and active supervision used proactively to guide behaviour positively in anticipation of potential challenges?
- Is there a variety of opportunities for children to actively participate and engage at a high frequency, encouraging positive interactions and learning?
- Is specific praise and other positive reinforcement strategies regularly used to acknowledge and encourage the behaviours you wish to see more frequently?
- Are reminders consistently provided before a potential behavioural issue arises, to preemptively address and guide expected behaviour?
- Are responses to misbehaviours appropriate, consistent, and systematic, ensuring a clear understanding of consequences?
- Is there a system in place for collecting and analyzing behaviour-related data to inform strategies and interventions?

Does the environment support student needs? Strategically Optimize Classroom Environment

- Versatile and activity-centric learning environment
- Diverse instructional activities (e.g., small groups, whole-class lessons, and individual learning stations)
- Create a dynamic learning space that is activity-centric
- Enhance visibility and accessibility: Clear sightlines and easy access for both teacher-led and student-centered activities.
- Strategic Seating Arrangements to foster interaction and ease of movement.
 - Facilitate smooth transitions between activities.
- Ready-to-Use Materials
 - Keep instructional resources organized and within reach.

Optimize Classroom Environment

- Visual aids
- Manage personal and instructional materials
 - Provide clear options for storing personal items
- Regularly assess the classroom setup to ensure that all students are visible and engaged, adjusting seating as necessary to promote inclusivity.



Consider

- Avoid blind spots where students or sections of the room are out of the teacher's sightline.
- Mitigate congestion and design clear pathways
- Ensure furniture is appropriately sized and arranged to support the physical comfort and engagement of all students.



Optimal Home Environment

- Create defined spaces and ensure to personalize them!
 - Designate specific areas for various activities, such as homework, play, and relaxation.
 - Tailor the study and play spaces to their preferences and needs, incorporating their input to increase their comfort and sense of ownership over their space.
 - Provide a quiet, comfortable spot for downtime or when feeling overwhelmed.
- Foster independence with organized choices
 - Arrange belongings and toys in a way that allows the child to make choices independently, within set boundaries to foster autonomy while maintaining a structured environment.



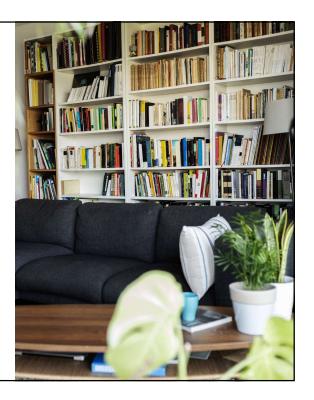
Optimal Home Environment

- Visual schedules and rules
 - · Visuals for daily routines and expectations.
 - Display clear, simple rules in a visible area to reinforce expectations and boundaries consistently.
- Ensure accessibility and organization
 - Organize essential materials in accessible, designated places to foster independence and responsibility.
 - Use labeled bins or shelves for toys and supplies to promote responsibility and ease in finding and returning items. Clear labeling and consistency in where items are stored can help reduce frustration and conflict.



Optimal Home Environment

- · Minimize high-stress areas
 - Identify and modify areas in the home where conflicts frequently occur, aiming to reduce triggers. This may involve rearranging spaces to avoid cramped conditions or creating clearer divisions between activity areas.
 - Keep the living space orderly and minimize clutter to reduce sensory overload and distractions, supporting calmness.
- Safety and adaptability
 - Regularly assess the home for safety, ensuring that furniture and home setups do not pose risks and are adaptable to the child's changing needs.





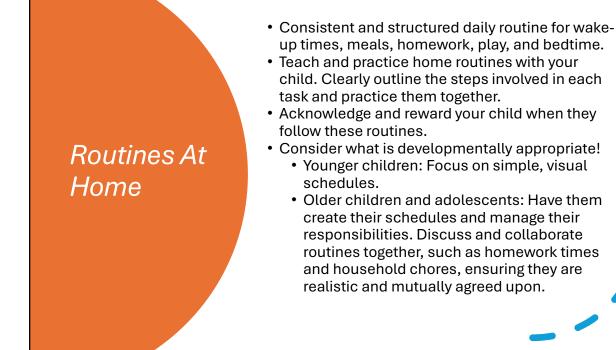
Are routines established, explicitly taught, and made predictable to ensure a smooth flow of activities throughout the day? *In the Classroom:*

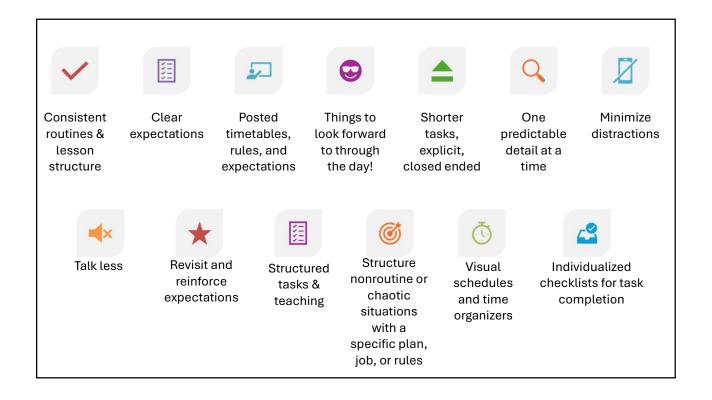
Elementary Examples

- Ensure activities follow a predictable sequence.
- Explicitly teach and practice routines for daily activities.
- Acknowledge and reward students who follow these routines and procedures – encourage collaboration!

High School Examples

- Encourage students to manage their schedules and follow established routines with more autonomy.
- Implement structured routines for each class period, including a warm-up activity, review of previous lessons, introduction of new material, and a summary or wrapup activity.





Helpful

- Engaging (interests)
- · Immediate consequences
- Frequent feedback
- Personally important or relevant
- Early
- · Supervised
- 1:1
- Structured
- · Clear expectations and jobs
- · Close to needed materials
- · Quiet/low arousal
- · Choices
- · Consistent routines & lesson structure

- · Clear expectations
- · Posted timetables, rules, and expectations
- Things to look forward to through the day!
- · Shorter tasks, explicit, closed ended
- · One predictable detail at a time
- · Minimize distractions
- Talk less
- · Revisit and reinforce expectations
- · Structured tasks & teaching
- Structure nonroutine or chaotic situations with a specific plan, job, or rules
- · Visual schedules and time organizers
- Individualized checklists for task completion

Boring tasks Not so Delayed consequences helpful Infrequent feedback Low importance tasks Late in the day Unsupervised settings **Group situations** Unstructured activities Uncertainty Need to search for materials Loud/high arousal environments Excessive multitasking requirements Overloaded sensory stimuli without a relevant educational focus Sudden changes in schedule or expectations without preparation Overemphasis on competition rather than cooperation Poor relationships with peers Poor relationships with teachers

8 Forces of Motivation				
Gregariousness	Need to belong	Group projects & collaborative learning Classroom circles		
Autonomy	Need for independence	Choices Self-directed learning		
Inquisitiveness	Need to know	Inquiry-based learning Research projects		
Aggression	Need to assert	Debate & discussion Leadership roles		
Power	Need for control	Class jobs Involve in creating rules & norms		
Recognition	Need for acknowledgement	Praise and + feedback Showcase their work		
Affiliation	Need to associate and belong	Clubs & extracurriculars Peer mentoring/buddies		

Acknowledgement Examples	YES PLEASE	NO THANKS	Acknowledgement Examples	YES PLEASE	NO THANKS
Personalized compliments: "You			Being the class helper/leader		
did an excellent job showing great creativity and effort!"			Choosing an activity for the class		
Encouraging words: "I'm really proud of how hard you worked!"			Extra computer time or free time to do what I want in class		
Public acknowledgment in class:			Featuring my work		
"Let's give a round of applause!"			Mention in the school newsletter or morning announcements		
Thumbs up			A certificate of achievement		
Smile or nod to show approval					
A positive note about my work			Lunch with the teacher or special		
Sticker			guest		
A 'praise note' to take home			Opportunity to share a skill or		
Points that can be collected and			interest with the class		
exchanged for a privilege	ged for a privilege Peer recognition: classmates share something positive about them				

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Reward ideas								
Homework pass	Pass from a class or task	Store (e.g., pencils or erasers) Lunch with the teacher		Bring a friend from another class	Free time in class or extra recess			
Choose a seat for the day	Positive call home	Keep class mascot	Front of line pass	Clasroom coupons for privileges	Dance party			
Treasure box	Movie	Bonus point	Talent show	Music choice	Late pass			
Science experiment	Extra computer	Class leader	Teacher chair	Podcast	Scavenger hunt			
Teacher dress up								

