# **Being Ready to Learn**

Learning does not begin with content. It begins with the state of the learner. When children are emotionally settled, well rested, nourished, and attuned to their environment, their brains are primed for curiosity, creativity, and deep engagement. This concept, often overlooked in fast-paced academic settings, is central to effective education. A child who is "ready to learn" is not simply present; they are regulated, focused, and open to new experiences.

**Emotional readiness** is the first pillar to deep learning. Children and adults need to feel safe, connected, and understood before they can access higher-order thinking. When their nervous systems are calm, the prefrontal cortex (the centre for reasoning, memory, and problem-solving) can function optimally. Simple practices like morning check-ins, transitions between activities, and warm relational moments help create this foundation.

**Physical readiness** follows closely. Adequate sleep, stable circadian rhythms, natural light, fresh air, movement, clean water, and brain-friendly nutrition all contribute to a focused and resilient mind. A hungry or tired child will struggle with impulse control and attention; a hydrated, fuelled, well-rested child has significantly greater capacity for learning. Even brief exposure to morning sunlight or a few minutes outdoors can improve alertness and emotional balance.

**Environmental readiness** equally matters. Calm, uncluttered, naturally lit spaces support sensory regulation and concentration. Predictable routines and gentle transitions help ease anxiety and create a sense of belonging. When educators and parents intentionally shape the learning atmosphere, children gain the internal stability required for academic and creative growth.

Finally, rhythm and routine support sustained engagement. Learning is not linear because energy levels ebb and flow throughout the day. Parents and educators who align tasks with natural rhythms, alternating between focus, movement, quiet time, and expression, create environments where children can thrive.

Being ready to learn is ultimately about honouring the whole child: their body, emotions, mind, and spirit. When we intentionally prepare these foundations, we not only enhance academic outcomes but also nurture wellbeing, confidence, and a lifelong love of learning.

If this topic resonates, listen to the 13<sup>th</sup> December 2025 podcast on <u>All Learning</u> <u>Reimagined</u>. See below for resources and ideas to promote being ready to learn in educational settings. Enjoy!

# Quick Daily Rituals (1–5 minutes)

## 1. Morning Check-In

Invite children to place their hand on their heart or stomach. Ask one:

"What colour is your energy right now?"

- "Is your body feeling fast, slow, or just right?"
- "What do you need to be ready to begin?"

Supports emotional awareness and self-regulation.

### 2. 60 Seconds of Silence

Simply sit together in quiet. No rules, no posture corrections. Children intuitively settle.

### 3. Breath Reset

Three slow breaths:

- · in through the nose
- long exhale out the mouth

Variations: balloon breath, square breath, hand-trace breath.

### 4. Light & Air Reset

Open windows, step outside, or hold class near natural light. Even 2 minutes improves attention.

### 5. Water Sip Break

Keep reusable bottles accessible. Educators can build a "hydration habit" by cueing moments for sips.

# **Before-Learning Transition Activities**

## 1. Movement to Ground the Body

- Stretching
- Animal walks
- Shake-out routine
- Walking barefoot on grass (home or school grounds)

Helps shift energy from hyper to focused.

## 2. Sensory Reset

- · Cool face cloth
- Slow rocking in a chair

- Weighted lap pillow
- Soft instrumental music or silence

Great for children who are overstimulated.

### 3. Food and Fuel Check

Parents/teachers can ask:

- "Have you eaten something that will help your brain work well today?"
- "Do you need a top-up snack or water?"

At home: **breakfast station with choices** (fruit, yoghurt, oats, eggs, smoothies). At school: **brain snack basket** (nuts/seeds if allowed, fruit slices, wholegrain crackers).

# **Learning-Space Setup Activities**

### 1. Nature Corner

Place a plant, rock, feather, or natural object where children can visually "rest" their eyes.

### 2. Lighting Adjustments

Use natural light where possible; avoid harsh overheads. Salt lamps or soft diffused light help regulate mood.

### 3. Calm Colour Palette

Blues, greens, earthy tones reduce sensory overload.

### 4. Fresh Air Moments

Schedule windows-open times or outdoor learning sessions.

## **Emotional & Social Readiness Activities**

### 1. Circle Connection

Begin the day or lesson with a short sharing round:

- "One thing I am grateful for"
- "One thing I'm excited about"

"One thing I need support with today"

Creates belonging and safety.

### 2. Quiet Corners / Calm Nooks

A small space with:

- soft cushions
- a plant
- sensory tools
- silence or soft sound

Children regulate and return.

### 3. Feelings Boards or Cards

Let children choose a card to name their emotional state. Good for transitions and self-awareness.

# Rhythm, Routine & Flow

### 1. Predictable Structure

Children relax and learn best when they know what comes next.

## 2. Rhythmic Transitions

Use:

- a gentle chime
- a song
- a breath cue
- a short stretch

These create neurological "bridges" between activities.

## 3. Working With Natural Rhythms

- Most brains focus best first thing in the morning and after movement.
- Use mid-morning for literacy/numeracy.
- Save creative, hands-on, or outdoor tasks for later.

Even in high schools, rhythm matters.

# Family & School Partnership Activities

### **Parents**

- Create a "launch pad" morning routine: breakfast, hydration, natural light, calm goodbye.
- Reduce screen time before school to protect circadian rhythm.
- 5-minute family stretch or breath ritual.

# **Ready to Learn Checklist**

### 1. Body Ready

•	☐ Had enough sleep (child is alert, not sluggish)
•	☐ Ate a nourishing meal or snack
•	☐ Has water bottle + hydrated recently
•	☐ Has moved their body (stretch, walk, play)
•	☐ Breathing is slow and steady
•	☐ Temperature comfortable (not too hot/cold)
2. Bra	in Ready
2. Bra	in Ready  □ Natural morning light exposure (home or school)
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### 3. Emotion Ready

☐ Feels safe and supported

•	☐ Has connected with a caring adult
•	☐ Emotional state recognised (happy, tired, sad, excited, unsure)
•	☐ Has a strategy if feeling worried (breath, quiet corner, talk to someone)
•	☐ Transition time allowed between activities
•	☐ Feels part of the group / classroom community
4. En	vironment Ready
•	☐ Learning space is tidy, calm, and welcoming
•	□ Natural elements present (light, plants, fresh air)
•	□ Noise level manageable
•	☐ Seating comfortable and adaptable
•	☐ Materials ready (books, pencils, devices, resources)
• 5. Rh	□ No sensory overload (scents, clutter, harsh lights)  ythm Ready
5. Rhy	ythm Ready  ☐ Clear routine for the day ☐ Predictability (child knows what's coming next)
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## Quick 1-Minute Reset (if not ready yet)

- 3 slow breaths
- 30 seconds of silence
- 10–20 seconds of stretching
- Drink of water
- Step outside or open a window for fresh air
- Choose a feeling card & name the emotion