

THE PATH

Here's how the thread runs.

Every transferable skill your students practise today connects to a Learning Skill on their report card — and to a real path they will walk for the rest of their lives.



THE THREAD

A Grade 6 student learns to listen before speaking in a class debate. That's Collaboration — one of Ontario's seven transferable skills. It maps to **Teamwork & Cooperation** — one of the six Learning Skills reported on every Ontario report card. It shows up at 22 when their manager says: "She's the one who actually listens before she talks." It shows up at 35 when their team ships something hard because they stayed in the room together.

That thread starts in your classroom. Every lesson is a chance to pull it tighter.

Atomic Edu builds the thread in — automatically, every time.



WHAT IT LOOKS LIKE IN A LESSON

"Critical thinking is what nurses use when triaging patients — they don't have time to look everything up, so they have to think through what they know. Engineers use it when diagnosing why a structure failed. Your students are practising that same skill today."

CRITICAL THINKING & PROBLEM SOLVING



THE SEVEN SKILLS — AND WHERE THEY LEAD

Critical Thinking & Problem Solving

How students think their way through a problem rather than memorize the answer.

LEARNING SKILL

Responsibility

WHERE IT LEADS

The nurse who knows what to do when there's no time to look it up. The engineer who finds the flaw before the structure fails.

Innovation, Creativity & Entrepreneurship

How students generate original ideas, take risks, and bring something new into the world.

LEARNING SKILL

Initiative

WHERE IT LEADS

The designer who solves a problem nobody named yet. The entrepreneur who builds something that didn't exist.

Self-Directed Learning

How students take ownership of their own learning — setting goals, tracking progress, and adjusting when something isn't working.

LEARNING SKILL

Self-Regulation

WHERE IT LEADS

Every professional who keeps growing after school ends. Every skilled trade that adapts when the work changes.

Collaboration

How students work effectively with others — listening, sharing the load, navigating disagreement, and building toward something together.

LEARNING SKILL

Teamwork & Cooperation

WHERE IT LEADS

The surgical team that operates in near-silence and never misses a cue. The construction crew that finishes on time because nobody dropped their end.

Communication

How students express ideas clearly across speaking, writing, and digital forms.

LEARNING SKILL

Organization

WHERE IT LEADS

The project manager who keeps twelve people aligned. The journalist who explains something complex to someone with thirty seconds.

Global Citizenship & Sustainability

How students see beyond themselves — understanding diverse perspectives, weighing ethical choices, and acting on issues that matter.

LEARNING SKILL

Responsibility

WHERE IT LEADS

The urban planner who holds twelve competing interests at once and makes a decision that's genuinely better for more people.

Digital Literacy

How students use digital tools effectively, evaluate information, and navigate online spaces responsibly.

LEARNING SKILL

Self-Regulation

WHERE IT LEADS

The professional who knows what to trust, what to question, and what to do when the results conflict.

THE THREAD — PULLED TIGHT

**Every lesson is a thread. Every skill practised is a pull in the right direction.
The path doesn't start at graduation. It starts in your classroom — today.**