

SCIENCE

September 2026



Welcome Back!

Whether you are returning to science or teaching it for the first time, you do not need to have the whole year figured out in September. Start with the curriculum, build skills over time, and reach out when you need support.

Please share with new Science teachers in your building.

Starting the Year

- Begin with curriculum outcomes and skill development.
- Give students regular opportunities to observe, question, investigate, and communicate.
- Start small with inquiry. Not every lesson needs a full lab.
- Use science as a meaningful context for literacy, numeracy, and problem-solving.
- Reach out early for planning, resources & ideas help.

New to teaching science? We can help you unpack the curriculum, choose a manageable starting point, and find resources for your grade or course.

Support Available

- Planning for a new grade or course
- Curriculum and assessment questions
- Inquiry, outdoor learning and classroom projects
- Co-planning, model lessons and school PLCs
- Resources, partners and grant opportunities
- **STEMNorth.nbed.ca (all resources, partners, etc.)**

On the Calendar

September

Back-to-school planning and classroom support available.

Throughout the year

PL, partner opportunities and new resources will be shared through Teams and the Science Newsletter.

[SIGN UP FOR NEWSLETTER](#)

Stay Connected

Microsoft Teams

Resources, announcements and collaboration for K-12 (Email Krista for access)

STEM North

Curriculum resources, partners, and opportunities.

Science Support Request

[Request for Science Support 2026-2027](#)

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