

## Elementary (Grades 7-8) English & French Programs Resources

### Curriculum Website and GNSPES Curricula and Resources

- [Nova Scotia Curriculum Website](#) Search by subject or grade for curriculum documents and resources (English and French).
- Linked from your [GNSPES](#) landing page:
  - Learn 360-videos with curriculum links
  - EBSCO- research and reading materials that can be searched by grade, reading level and subject. These can be collated into folders, printed and linked.
  - MyBlueprint - career education with portfolio options
  - ArcGIS- resources to support social studies, mathematics and science
  - Pasco- ideas to support science, even if probeware is not available- link to NS curriculum
  - [Cross-Curricular Learning Experiences](#), This section on the eResources page provides

### Language Arts

- [Links to online books](#) - English and French
- [Une collection de ressources 7<sup>e</sup>-9<sup>e</sup> année](#)
- [Grade 7-9 Stages of Writing Continuum](#) This resource provides information on writing skills at these grade levels.
- [Continuum de développement en écriture 7-9 - imm précoce](#)
- [Continuum de développement en écriture 7-9 - imm tardive, fra intégré](#)

### Mathematics

- [Mathematics Learning Commons/ Centre de ressources communes en mathématiques](#)  
The Mathematics Learning Commons provides teachers with access to curriculum guides, core resources, and resources for assessment and instruction. Access Moodle from the gnspe landing page. An enrollment key is available from regional/board mathematics contacts.  
Classroom resources include:
  - **Math Makes Sense/ Chenelière Mathématiques** - Core resources
  - **Leaps and Bounds/ À pas de géant** - intervention resource
  - **Pearson Interactive Math Tools** - Virtual mathematics manipulatives.
  - **Mental Math Videos**
- [Knowledgehook](#) is a digital teaching and learning platform for grades 1-10 available in French and English. It provides curriculum-aligned formative assessment tools and resources to identify and address common gaps, errors, and misconceptions in mathematics learning. Instructions and information are available on the gnspe landing page under learning resources and support.
- [Mathigon/Polypad](#) - Tools, courses and manipulatives to engage mathematics students.
- [Learning Mathematics in Nova Scotia | L'apprentissage des mathématiques en Nouvelle-Écosse](#) - EECD YouTube Playlist with videos for professional development
- [Homework Hub/ Appui aux devoirs](#)- Live Mathematics tutoring and access to videos, textbooks, practice and vocabulary supports. Accessible on the gnspe landing page under

learning resources and support.

### Social Studies

- [Grade 9 - Citizenship Moodle](#) - English and French Immersion
  - *Engaged Citizenship* - student resource
  - *Engaged Citizenship* - teacher resource
  - E-learning activities - a variety of online experiential learning opportunities for students designed to support Citizenship 9 outcomes
  - Investigations and Source Bundles - multi-modal sources in relation to provide opportunities for learner inquiry into Global and Digital citizenship  
[Moodle Enrolment Information](#)
- [Education Resources for Nova Scotia Geology](#) Links to websites and e-texts to support learners in engaging with Geology concepts, inclusive of Mi'kmaw perspectives
- [Teaching about the Mi'kmaq Resource](#) (English) Online resource to support learners in grades 7-9 engaging with outcomes related to the impacts and legacy of residential schools on the Mi'kmaq
- [Introduction à la culture Mi'kmaw](#) (French) Online resource to support learners in grades 7-9 engaging with outcomes related to the impacts and legacy of residential schools on the Mi'kmaq
- [Nova Scotia Museum Home Resource](#) Virtual opportunities to explore the collections and resources of the Nova Scotia museum.
- Renewed [Social Studies 7 Pilot Moodle](#) - English and French Immersion (Moodle enrolment: Teacher: SS7teacher, Student: SS7student7)
  - Student e-texts:
    - *World War I: Impact on the Maritimes* (English and French)
    - *Political Changes in the Maritimes* (English and French)
    - *Remembering the Black Battalion* (English)
    - *Guerre et Lumiere* (French)
    - *Historic Opportunities and Challenges: Acadians* (French)
    - *Historic Opportunities and Challenges: African Nova Scotians* (English)
    - *Historic Opportunities and Challenges: Gaels* (English)
- [Gaelic Nova Scotia: A Resource Guide](#) Student e-resource relating to the history and culture of Nova Scotia's Gaelic communities

### Science

- [Grade 7](#) and [Grade 8](#) Science Moodle sites for the renewed curricula. The moodles house a series of new online resources recently completed for 7&8 including digital copies of the student resources and the Teacher Guides. English and French Immersion ([Moodle Enrolment Information](#))
- [Science 9 Textbook](#) - : Link to digital version of Science Power 9 Textbook
- [Education Resources for Nova Scotia Geology](#) - Resources collated by the Nova Scotia Museum to support geology learning for grade 7.
- [Learning for a sustainable Future Learning Activities](#) - this website provides many ideas and resources that are related to learning about and through nature and includes connections related to living things and the environment.
- [L'éducation au service de la Terre](#) (same as above but in French)
- [Wave of the Future](#): The Sustainable Blue Economy - interactive resource for kids, families and educators in French and English prepared by the Centre for Ocean Ventures and Entrepreneurship
- [Nova Scotia Museum Home Resource](#) - opportunities to explore the collections and resources

of the Nova Scotia museum.

- [Driving Discovery - Interactive Online Learning](#) - Resources to support Inquiry-based learning in science. Access this through the grade 7 and 8 Moodles

### Physical Education

- [Fundamental Movement Skills, Active Start & Fundamentals Stages](#) This key resource for teaching and learning in Physical Education would be helpful for teachers to provide skill building activities for younger children that focus on running, jumping, throwing, and catching.
- [PHE Canada](#) This bilingual site provides access to practical and fun physical and health education activities that are organized into four themes - physical education, healthy eating, emotional well-being, and healthy bodies; across three grade ranges – K-3, 4-6, and 7-12; and learning environments - at-home, in-school, or applicable for both contexts.

### Health Education

- <https://phecanada.ca/> provides access in English and French to practical and fun physical and health education activities that are organized into four themes - physical education, healthy eating, emotional well-being, and healthy bodies; across three grade ranges – K-3, 4-6, and 7-12; and learning environments - at-home, in-school, or applicable for both contexts.
- Teenmentalhealth.org <http://teenmentalhealth.org/> [Version française](#)
- [Kids in the Know: A Personal Safety Program](#) 7-9/10 Teachers can access grade level curriculum supplements in English and French (Enfants avertis) that contain lessons and teaching resources that address personal safety concepts and skills such as healthy relationships, emotional literacy, sexual health, including safety education in an engaging, age-appropriate and interactive way that builds resiliency skills and reduces their likelihood of victimization in the online and offline world. See GNSPES landing page C3P button in Other Links box for digital access <https://everyone.ednet.ns.ca/landing.php>
- [Mental Health Literacy Module Resource for Educators](#): This is an online modular self directed course for teachers to learn mental health literacy.
- [Mental Health & High School Curriculum Guide](#):
- [Teach Mental Health Literacy](#)
- A Question of Influence: A Drug Education Curriculum Resource <http://www.druged.ednet.ns.ca/A Question of Influence Curriculum Supplement> Bilingual site

### Arts Education (Band Instruments, Explore Music, Visual Arts)

- The resources below directly support the learning experiences in the Renewed Grade 7 and Curriculum in each of the courses as listed
  - [Band Instrument Resources](#)
  - [Explore Music Resources](#)
  - [Visual Arts Resources](#)
- A provincial, online collaborative space for arts educators to share ideas and to work together has been created for each arts discipline:
  - [Music Google Classroom](#)
  - [Visual Arts Google Classroom](#)
- Check the “Resources” section for any selected Arts course for additional resources and support.

### Core French

- [Une collection de ressources 7<sup>e</sup>-9<sup>e</sup> année](#)

## Technology Education

- [Online Resources and Links](#)

## Family Studies

- [eResources for Sewing and Textiles 7](#)
- [eResources for Foods and Nutrition 8](#)
- [Child Studies 9 eResources](#)