



# ELMVALE DISTRICT HIGH SCHOOL

25 Lawson Ave. Elmvale, Ontario L0L 1P0 Tel: (705) 322-2201 Fax: (705) 322-3714

M. Ruzyllo  
Principal

H. Glass  
Vice-Principal

S. Georgy-Jenkinson  
Student Services

## January 2021 Newsletter

### EDHS School Hours (Grade 7 and 8)

AM Learning Block	8:50-10:50
Lunch	10:50-11:50
PM Learning Block	11:50-3:25
Dismissal	3:25



### EDHS School Hours (Secondary)

AM Learning Block	8:50-10:50
Lunch	10:50-11:35
PM Learning Block	11:35-1:35
Study Hall	1:35-3:25
Dismissal	3:25

### Important Dates

- January 25 Elementary back to in class learning
- January 25 Secondary back to in class learning
- January 27 Family Literacy Day
- January 27 International Holocaust Remembrance Day
- January 29 Bell Let's Talk Day

### Self Assessment

All students and staff will be expected to self-screen prior to attending school each day, using a self-assessment tool provided by the SMDHU.

Students or staff with symptoms must stay home from school. To access the COVID-19 self-assessment tool, please visit



<https://covid-19.ontario.ca/school-screening/>

### Food allergies

To ensure a safe environment for all students, please do not send any peanut or nut products to school.



Read ingredients carefully and check with teachers before sending treats for any special occasions.

Please be aware that there may be different allergies in a classroom which might mean other items may not be brought in. Your classroom teacher will make you aware if this is the case.

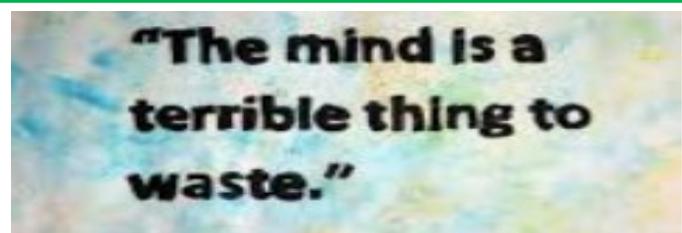
Many schools implement 'Reduce the Risk' programs to support students with potentially life-threatening food allergies.

Your co-operation is essential and greatly appreciated.

### No Visitor Access

Following the direction from our local health authority, the SMDHU, all SCDSB schools will be closed to parents/guardian and visitors.

Parents/guardians may call the office to receive assistance.



## Virtual Learning Guidelines for Students and Parents/Guardians

*To ensure a safe, respectful and positive learning experience, all SCDSB students and families must adhere to the virtual learning guidelines while participating in virtual/remote learning environments.*

### Students must:

- follow the [Acceptable Use of Information and Communication Technology Policy](#)
  - participate in classroom instruction and activities;
  - follow established rules and routines (e.g. be on time, have learning materials ready, have all schoolwork and assignments completed);
  - be punctual, as daily attendance will be taken in the morning as usual and all students who are not on time will be marked as late;
  - dress appropriately and respectfully and adhere to the SCDSB [dress code policy](#);
  - respect the privacy of classmates and staff;
  - students are not permitted to video record or take screenshots in the classroom environment (in-class or online) without permission
- the privacy of all students must be maintained at all times
- keep personal login information private - virtual learning environments are intended only for those individuals who have been invited to participate by the classroom teacher;
  - use board-issued technology for education purposes only; and,
  - find a learning space that is free from distractions. Virtual learners must also choose a learning space free of personal artifacts and attire that would not normally be shared with teachers and peers; this includes private spaces such as bedrooms and bathrooms.
  - Failure to adhere to these guidelines could result in disciplinary action. Students are expected to follow the [SCDSB Code of Conduct](#) and the [Information and Computing Technology – Appropriate Use Guidelines](#) which outline the expected standards of behaviour.

### Parents/guardians must:

- advise the school office of late attendance or absence for both in-class and virtual learners;
- recognize that the teacher is the person of authority in the classroom and is responsible for establishing and maintaining class order and management;
- recognize that voicing concerns/feedback about learning content or classroom proceedings using the chat feature or on social media is inappropriate. Any comments should be addressed privately with the teacher;
- understand that video/audio recording of classroom lessons or taking pictures is strictly forbidden in order to protect the privacy of students and staff; and,
- understand that under no circumstance during synchronous live teaching will a parent/guardian interrupt the proceeding of the classroom. As outlined in the Education Act 212(1), It is an offense for any person to willfully interrupt or disquiet the proceedings of a school class.'

## Get into coding! (elementary)

Interested in exploring coding with your child at home? There are several user-friendly programs that make coding fun, accessible and easy to discover! [Code.org](https://code.org) is a nonprofit dedicated to expanding access to computer science in schools and increasing participation by young women and students from other underrepresented groups. They offer easily accessible coding projects, lessons and experiences for students to create and alter code.

Visit this website for Hour of Code tutorials (<https://studio.code.org/courses>) or try some of the ones we recommend below!

Dance Party - <https://studio.code.org/s/dance-2019/stage/1/puzzle/1>

Minecraft Voyage Aquatic - <https://studio.code.org/s/aquatic/stage/1/puzzle/1>

Flappy Code - <https://studio.code.org/flappy/1>

Classic Maze - <https://studio.code.org/hoc/1>

**Scratch Junior** ([www.scratchjr.org/](http://www.scratchjr.org/)) - With the ScratchJr iPad app, young children (ages 5-7) can program their own interactive stories and games. In the process, they learn to solve problems, design projects and express themselves creatively on the computer.



**Scratch** (<https://scratch.mit.edu/>) - Scratch is a web-based tool where you can program your own interactive stories, games, and animations and share your creations with others in the online community. Scratch includes easy to follow tutorials, and endless project ideas to get your young coder creating and exploring the world of code.

Check out some of the great Scratch Tutorials (<https://scratch.mit.edu/ideas>) or try some of the ones we recommend below!

Animate your Name - <https://scratch.mit.edu/projects/462492913/editor>

Make a Chase Game - <https://scratch.mit.edu/projects/462493493/editor>

Create a Story - <https://scratch.mit.edu/projects/462493360/editor>

## It's all about the connection

Young people are more likely to grow up successfully when they have close connections with the important adults in their lives. Through these connections, young people discover who they are, what they are capable of and how to make a positive contribution in their community. Here are some ways to help keep your relationship with your child strong:

- ✦ *Show me that I matter to you.* Encourage my efforts, and believe in me
- ✦ *Push me to keep getting better.* Expect my best, while helping me learn from mistakes
- ✦ *Help me complete tasks and achieve goals.* Stand up for me when I need it
- ✦ *Treat me with respect and give me a say.* Take me seriously and treat me fairly



*Connect me with people and places that broaden my world.* Inspire me about my future. Looking for more parenting support?

Speak with a public health nurse by calling 705-721-7520 or 1-877-721-7520 or visit [www.simcoemuskokahealth.org](http://www.simcoemuskokahealth.org).

Information provided by the Simcoe Muskoka District Health Unit

