



HARTLAND CONSOLIDATED SCHOOLS

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Hartland Schools COVID-19 Extended Break Educational Resources

Hartland Schools Family:

With the state mandated closure of school districts due to the COVID-19 virus, resulting in this extended break for our students, the Hartland Consolidated Schools staff wanted to provide students and parents resources to help our students stay engaged in their learning.

These resources are recommended by our teaching staff as a great way for students to participate in engagement curriculum activities to prevent academic loss during this extended time off. Each building principal has sent engagement opportunities to their specific students and parents.

You would be proud of our teaching staff, who immediately went to work pulling together these resources to help our students during this difficult time. I want to thank them for their continued support for the students in our community.

As you work with our child through this break and need resource help in a specific content area, or would like a hard copy of resource material, feel free to contact the building principal via email or phone message. The entire Hartland Schools Family wish you the best as we navigate through this unprecedented time in our community.

Sincerely,

David Minsker
Assistant Superintendent of Curriculum and Instruction
Hartland Consolidated Schools



Elementary Buildings

Suggestions for Daily Content Related Practice:

- Read at least 1 hour each day; break it into 20-30 minute sessions if needed.
- 24 days x 1 hour = 24 additional hours of reading practice!
- Work on math facts at least 15-20 minutes each day. Practice addition, subtraction, multiplication and division.
- Keep a daily journal. Take time every day to have your child write to one or two new things they did or discovered.
- Weather permitting, take time to get outside and explore. There is no better way to stimulate the brain and senses than enjoying time playing and relaxing outside.

Michigan Electronic Library Resources

- Ebooks K-8 Collection: On-Line Digital Books
- Britannica School Elementary
- World Book Kids

Destiny Collections Online Library Catalog

- Quick Links > Destiny Media Centers > Building > Home
- Math, Reading, Science, Social Studies, Art and more....
- Coding
- Typing Practice

Cromaine Library Resources (Requires Library Card # to Access)

Eureka Math: K-12

Splash Math: K-4

ABC Ya!: K-6+

Common Core Sheets – All Grades

Prodigy Games

Free Educational Resources

- **Khan Academy**
- **Sundog.com**
- **Prodigygame.com**
- **Spellingcity.com**
- **EduLastic**
- **Zearn**
- **Funbrain.com**

I-Ready Practice in Math and Reading

Grades K-8 practice in Math and Reading

Farms Intermediate

5th Grade Resources

Language Arts

- Read 20 or more minutes daily
- Write in journal daily
- <http://www.gutenberg.org/>
- <http://kids.scholastic.com/kids/home>
- <http://ywp.nanowrimo.org/>

Math

- Prodigy Math
Login directions sent by Math Teacher
- Khan Academy
[Link](#) (Use Code HRSAYDXK)
- M-Step Prep
[Link](#) (Select “Sample Items Sets”)
[Review Packet](#)
- Math Standards Worksheets
[Link](#)
- [Eureka Math: K-12](#)

Other

- <https://scienceworld.scholastic.com/>
(free trial or class password)
- [CNN10- daily 10 min. Newscast](#)

[I-Ready Practice in Math and Reading](#)

Grades K-8 practice in Math and Reading

6th Grade Resources

Language Arts

- Read 20 or more minutes daily
- Write in journal daily
- <http://www.gutenberg.org/>
- <http://kids.scholastic.com/kids/home>
- <http://ywp.nanowrimo.org/>

Math

- Prodigy Math
Login sent by Math Teacher
- Khan Academy
[Link](#) (Use Code:QUENXZ7)
- M-Step Prep
[Link](#) (Select “Sample Items Sets”)
- Math Standards Worksheets
[Link](#)
- [Eureka Math: K-12](#)

Other

- <https://scienceworld.scholastic.com/>
(password Farms6)
- [CNN10- daily 10 min. Newscast](#)

High School / Middle School

[Khan Academy - SAT](#)

Khan is a great resource for students to practice content standards and standardized test preparation. Students should be able to sign-up and link their account with CollegeBoard.

[Eureka Math: K-12](#)

Eureka Math is a resource to practice math content across all grade levels and content areas. These practice problems are closely linked to our math curriculum in Hartland.

[Prodigy](#)

A great (free) website that assigns adaptive math problems in a video game format.

[Common Core Sheets: K-8](#)

Math worksheets with answer keys

Practice SAT:

Students will be able to login to their high school Illuminate account and participate in a practice SAT exam starting next Monday. The exam will be divided into 4 parts (no writing), so that they are able to take at one time or at multiple sittings. Raw scores will be provided at the end of each assessment submission.

Read:

Reading is a wonderful use of time and helps keep our minds active. Encourage your students to spend some time with their nose in a book or magazine.

Online/DEEP/Dual Enrollment:

Students who are enrolled in online or DEEP programming are expected to continue with those courses. Online students should contact their online teacher when in need of a password. U of M DEEP students should continue with the online work your professor provides.

Dual Enrollment:

Students should follow the directions of their professor at their respective courses.

[I-Ready Practice in Math and Reading](#)

Grades K-8 practice in Math and Reading