Marion Jr/Sr High Long Distance Learning Opportunities

Dear families,

In our time away from school, we would like to provide you with an opportunity to still connect with your teachers and allow your learning to continue to make progress. Please see the following list of resources that you may access. If you have specific questions on materials and learning concepts; please feel free to email teachers directly. Our new app and school website, along with PowerSchool, have a list of email addresses for staff.

Baker: classzone.com

Google Classroom

Baldwin: EdReady: <https://michiganvirtual.edready.org/home>

* Practice Math
* Login: Your school email
* Password: You set this

XtraMath: <https://xtramath.org/#/signin/student_other>

* Practice Math Facts
* Login: click Sign in with Google (Red Button)
* Password:

Typing.com: <https://www.typing.com/student/login>

* Practice Typing
* Login: Login with Google
* Password:

No Red Ink: <https://www.noredink.com/>

* Practice with grammar
* Login: On your cards
* Password: One your cards

PowerSchool: <https://psmar.wmisd.org/public/home.html>

* Check your grades
* Login: On your cards
* Password: One your cards

Prodigy: [play.prodigygame.com](https://play.prodigygame.com/)

* Math Practice
* Login with Google

Code: code.org

* CS Discoveries classes
* Login: school email
* Password: school password

Cannell:

Everything will be posted on Google Classroom and MM website:

YouTube

Noteflight

Spotify

MakeMusicFun

MusicK8

Kahoot

Chrome Music Lab

Deighton: Keep reading!!! Use Booksnap Google Classroom (code: qi24u2hi)

YOU are in a position that NO students in history have ever been; complete charge of your learning, your pace, technology options-- I’m here to help! Just consider

yourself on choice learning for a couple weeks. Here is a link to a google doc to use

Also shared on seminar google classroom, here’s the code if needed: r3gr3t7

<https://docs.google.com/document/d/1nEDyI7DxUFDGpIKLTKc5S-_9AKzmRmYN9xJot1cUaHI/edit?usp=sharing>

Ingleright:

Flemming:

Anatomy : Google classroom

Look for activities and articles related to current unit Respiratory System and reinforcement of previous systems we have covered.

Biology: Google classroom

Science 8 : Check your school email for Google classroom invite

Grimm:

**EdReady**

* Juniors - Practice Edready SAT

<https://michiganvirtual.edready.org/>

Login is your school email

Password - you already created this - If you can’t remember, then reset it.

* My eighth graders in Algebra I - Work on 8th grade Edready

<https://michiganvirtual.edready.org/>

Login is your school email

Password - you already created this. If you can’t remember, then reset it

**Pearsonrealize -** etext, sample lessons, video examples, vocab, quiz for every lesson - plus more

* For all Subjects Algebra I, Geometry, Algebra II

[www.pearsonrealize.com](http://www.pearsonrealize.com)

Username is your school email.

Password is Eagles with a capital E followed by 2 numbers I gave to students, no spaces.

For Example: Eagles##

Email me if you forgot your 2 numbers - [mgrimm@marion.k12.mi.us](mailto:mgrimm@marion.k12.mi.us)

Grundy: Schoology and Khan Academy

US History -- <https://www.khanacademy.org/humanities/us-history/rise-to-world-power/1920s-america/a/jazz-and-the-lost-generation>

World History-- <https://www.khanacademy.org/humanities/world-history/1600s-1800s/imperialism/v/industrialization-and-imperialism>

Economics --

<https://www.khanacademy.org/economics-finance-domain/microeconomics/supply-demand-equilibrium>

Ancient History -- <https://www.khanacademy.org/humanities/world-history/world-history-beginnings/ancient-india/e/ancient-indus-valley-and-shang-civilizations>

Jenema:

Keeler: Fun Science Simulations for all grade levels and all fields of science:

<https://phet.colorado.edu/en/simulations>

Kahn Academy links to understand infectious disease, pandemics and a little about the health care system.

<https://www.khanacademy.org/science/health-and-medicine/infectious-diseases>

<https://www.khanacademy.org/science/health-and-medicine/current-issues-in-health-and-medicine>

<https://www.khanacademy.org/science/health-and-medicine/health-care-system-unit>

Specific class links:

Chemistry resources from Kahn Academy

<https://www.khanacademy.org/science/chemistry/electronic-structure-of-atoms#history-of-atomic-structure>

<https://www.khanacademy.org/science/chemistry/atomic-structure-and-properties>

Physical Science: energy diagraming resource

<https://www.khanacademy.org/science/ap-physics-1/ap-work-and-energy/conservation-of-energy-ap/v/lol-diagrams>

Earth science: Flint and Michigan Water quality video links

<https://www.pbs.org/video/poisoned-water-jhhegn/>

<https://www.pbs.org/video/flints-deadly-water-pwsj3m/>

<https://www.mlive.com/news/2019/08/michigan-has-more-pfas-sites-than-other-states-theres-a-reason.html>

Science 7: Link to video shorts about engineering and the design process since we can’t quite start to design our solutions to the dog crate challenge.

<https://start-engineering.com/start-engineering-now/2019/4/3/8-great-videos-to-teach-the-engineering-design-process>

LaLone: Google Classroom

Khan Academy

Suite360

Louwers: English Google Classroom,

8th grade classroom code: qluccud; 7th grade classroom code: v63xpov

Ed Ready for English-which will be google classroom

Make sure to keep reading your bookshare books :)

Mayer: Google Classroom

Suite360

MIOpenBook: <http://textbooks.wmisd.org/projectbacon.html>

McCrimmon: EdReady - all math classes (email me when you complete a key)

Xtramath - Applied Math class

Google Classroom for English - grammar practice and reading options

Google classroom for Math classes - links to EdReady (all) and Desmos (Math 7&8)

Mort: EdReady

Suite360

Google Classroom

Sutten: Dual students-check your email

Michigan Virtual students-continue with your online classes

Ingleright: Seminar: Xtramath, Suite 360, Typing.com

Art 1: Rapid Fire Art Tutorials Draw some amazing things.

Advance Shop, Shop 1, Middle school shop: Do some handcrafted projects at home or do some hands on work around the house with a family member, friend or neighbor. Examples: painting, refinish a table or dresser, fix some fencing, repair something.

Make sure to use safety measures when working i.e. safety glasses, gloves, hearing protection.

Email me and say Hi, let me know how you are doing. I miss you all and hope to see you soon!!