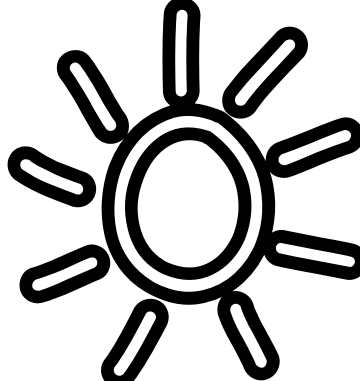


 Wisconsin

 Heights

 Summer  School

2  21

Summer School Coordinators: Scott Moore & Andy Pickett

Emails: smoore@wisheights.k12.wi.us

apickett@wisheights.k12.wi.us

Online Registration Dates: April 8th to April 23rd

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Remedial Classes p. 6	July 12-15 Courses Gr. 5-8p. 18-19
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4K Summer Fun p. 7	July 19-22 Courses Gr. 3-4p. 22-23
Summer Kindergarten p. 7	July 19-22 Courses Gr. 5-8p. 24-25
July 6-9 Courses Gr. 1-2..... p. 8-9	July 26-29 Courses Gr. 1-2p. 26-27
July 6-9 Courses Gr. 3-4..... p. 10-11	July 26-29 Courses Gr. 3-4p. 28-29
July 6-9 Courses Gr. 5-8..... p. 12-13	July 26-29 Courses Gr. 5-8p. 30-31
	Registration Form (if needed)p. 32

Mission Statement: The purpose of the summer school program in Wisconsin Heights is to provide remedial and enrichment opportunities for students during the summer months. The activities in this catalog are for ages 4K through eighth grade. Enrichment summer classes are designed for your child to explore many extended curriculum opportunities not available during the regular school year in a fun and casual environment.

Registration and Course Fees: All registrations will be done online. If you are unable to register online please call Scott Moore or Andy Pickett for assistance in registering (there is a registration form on page 32). We will not be charging fees to our participants this summer. Fees will be paid for using CARES act dollars that are awarded to help support afterschool and summer learning programs.

Deadline: In order to adequately prepare for enrollments, the registration deadline is Friday, April 23rd. All classes are available on a first come, first serve basis.

Class Locations: All classes will meet at Black Earth Elementary. Summer Science Camp will meet at the Middle/High School.

Transportation: Transportation is available from Mazomanie Elementary to Black Earth Elementary and back. If you live in Black Earth, it will be your responsibility to pick-up and drop-off your student(s) daily. If your child rides the bus and your plans change on a given day, your child will need a note stating that you will be picking him/her up from school instead of riding the bus. ***Direct all transportation questions to Mrs. Kari Kahl at 608-401-1070.***

Registration Information

3

****It will be important to have your Family Access account activated prior to registration.****

If you have questions or are experiencing difficulties with setting up your Family Access account or with our online registration process, contact Tammy Shaffer at tshaffer@wisheights.k12.wi.us or call 767-2586 ext. 3005.

How to Access Your Skyward Family Access Account:

- Go to <http://www.wisheights.k12.wi.us>
- Click on Parents/Guardians
- Select Skyward Family
- Enter your login and password
- If you have forgotten your login and/or password, please email Tammy Shaffer at tshaffer@wisheights.k12.wi.us or call at 767-2586 ext. 3005

How to Register for Summer School Classes Online:

- Go to <http://www.wisheights.k12.wi.us>
- Click on Parents/Guardians
- Select Skyward Family
- Login to your Family Access Account
- Choose the "Arena Scheduling" tab
- Select "2021-22" under the student you wish to register for classes
- You will see the classes available for your students
- Under the "Fit" column, you will see "Yes" if the class is available. Under the column "Prd" is the period of the day that the class meets.
- There are 3 periods in a day meaning your child(ren) could take up to 3 classes per day. (period 1 is from 8:00-9:15, period 2 is from 9:30-10:45, period 3 is from 10:45-12:00)
- The weeks are organized by terms or "Trm" in Skyward. T1=July 6-9, T2=July 12-15, T3=July 19-22, T4=July 26-29.
- "Seats Avail" column indicates how many seats are left before the class is full. You will also see this information under the "*Ind" column, the letter "F" means the class is full.
- After you have selected the classes, click "Submit Schedule". This tab will allow you to print a copy of the classes you have selected as well as submit the schedule to be reviewed, approved, and locked.

Fee:	\$0.00
Time:	8:00-9:15 ←
Instructor:	Vanguard, Jim

If you want your child to participate in an entire day, please make sure that you have registered them for a course at period 1 (8:00-9:15), period 2 (9:30-10:45) & period 3 (10:45-12:00). Make note of the time on each course.

4

Summer Science Camp



science
Mazomanie Outreach Outpost



The 13th annual **Wisconsin Heights Summer Science Camp** will be held **Monday June 7- Friday June 11, 2021** at the Wisconsin Heights Middle/High School. This course is offered for students that will be entering 4th-12th grade.

Camp theme: How do we know what we know in science? How do scientists discover new things?

The Overall Camp Goal: Students participating in the Wisconsin Heights Summer Science Camp will do authentic science as they design, carry out, and communicate their own research project in teams of 2-4 students. In doing so, they will be able to answer the two “camp theme” questions above.

This camp includes instructors from the UW-Madison Biology Core Curriculum (Biocore), Biocore Outreach Ambassadors, and Biochemistry Department. The Biocore Outreach Ambassadors have been working with Wisconsin Heights teachers and students since 2006, and have run the After School Science Club at the MOO since 2010. To find out more about the Biocore program, please visit our website: <http://biocore.wisc.edu/>

Note to families: We have found that students who particularly enjoy science and working with others gain the most from Summer Science Camp. We do expect our Science Camp students to work hard and support their peers as they carry out their investigations, but we have a lot of fun in the process!

Learning Goals

Students participating in Summer Science Camp will:

1. Become familiar with the kinds of questions scientists investigate.
2. Learn a few common data collection methods in a specific research area.
3. Work with 1 - 3 teammates to pose a testable question and/or hypothesis.
4. Design an experiment to address their hypothesis/question.
5. Carry out their experiment, collect data, and then organize, analyze and graph their results.
6. Use their data as evidence to make logical conclusions about their hypothesis/original question.
7. Communicate their findings to instructors, family, friends, and peers.

If you have any questions about our Science Camp curriculum, please email Dr. Michelle Harris (maharris@wisc.edu) or Dr. Daniel Parrell (dparrell@wisc.edu).

How to register!

- 1) Print out everything [here](#) and return it to Black Earth or the MS/HS.
(WHSD Website → Families → Summer School → Wisconsin Heights Summer Science Camp)

Research Topic Descriptions

1. Human Anatomy & Physiology (12 student maximum)

How do we get up in the morning? How do we run around at recess? What is so special about our joints that allows us to do everything from turn a doorknob to run a marathon? What can go wrong with our joints, and how can that affect how we get around? How can we measure the strength in our muscles and joints? In this section, we investigate how the joints and muscles are built (anatomy) and how they work (physiology) in the human body.

Anatomy & Physiology campers will:

- Spend time outside running, jumping, kicking, and throwing to analyze how joints help the human body function
- Understand why we need joints to move around
- Describe some of the parts of joints that allow them to work (tendons, ligaments, cartilage, etc)
- Explain what can happen when joints don't work correctly
- Ask your own question and do your own project to answer that question!

2. Stream Ecology (12 student maximum)

Stream ecology is the study of all the living and non-living components of stream systems and how those elements interact with each other. Think of anything that you might find in a stream; a trout, a crayfish, a rock, a bug, maybe even an old tire. All of these things influence each other and are affected by one another.

The Stream Team will:

- “dive” into discovery by putting on waders and getting into the Black Earth Creek ecosystem.
- learn how water movement, fish, invertebrates, vegetation, bacteria, water chemistry, and pollution affect the creek.
- explore the creek from the bottom up and will have a chance to develop their own study to investigate an aspect of the creek that interests them.

Past research projects have investigated if plants affect presence of aquatic invertebrates, if substrate influences number of crayfish present, and if there is a correlation between stream flow, water temperature, and amount of dissolved oxygen in the water.

3. Quantum Physics (12 student maximum)

Quantum science is the study of the smallest things in the Universe, such as atoms and the even smaller subatomic particles they're made of, and how they interact. We'll introduce you to exciting quantum science concepts that are at the forefront of physics, help you build an intuition for quantum science, and get you thinking about how quantum science can change the world!

For this topic, you will:

- use what you've learned about quantum science to ask your own questions and create experiments to answer them
- collect your own data and present your findings at the end of the week

4. Genetics, growth, development.... How do we study that? (12 student maximum)

Are you curious about how living things grow and develop in response to their surroundings (environment)? And how our genes are involved in this response? Or about how genetic mutations can affect behavior and health? We'll discover how tiny nematode worms are so useful for answering these questions and more. We will:

- Observe living worms with microscopes & how they respond to touch, odors and other changes in their environment
- Learn about genetics and mutations
- Ask your own question and do your own project to answer that question!

Previous research projects have asked: Do worms respond to heat or cold? Do certain foods attract or repel worms? Can worms find their food when it's hidden by an obstacle?

6

1st-8th Remedial Classes

Elementary Remedial Classes

Students in need of remedial classes will be pulled for a quick, 15-20 minute lesson with a Wisconsin Heights School District teacher. The lesson(s) will focus on a specific skill and will occur during an enrichment course. Teachers will recommend students for this opportunity. There is no need to register your child for a remedial course. If you have any questions please contact Scott Moore at 608-767-2251.



Middle School Remedial Classes

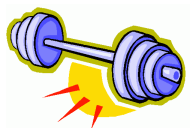
The Middle School Classes are designed for 6th, 7th and 8th grade students. The curriculum for each of these courses will be geared to review and reteach foundational concepts taught from the previous year. If you have any questions please contact Andy Pickett at 608-767-2586.

Summer Recreation Opportunity

Strength and Conditioning

Date: All Summer

Strength and Conditioning give students the foundational skills and knowledge to stay physically active through resistance training for the rest of their lives. Students can choose from either a morning or evening training session from Monday through Thursday. Specific times yet to be determined. Instruction will be provided. Open to students who have completed 6th grade and up. All questions can be directed to Mr. Dustan Baldassari or Mr. Zackary Colby at 608-767-2062.



4K Summer Fun!

For children entering 4K in the fall of 2021!

Send your child to their very own Summer School enrichment program! We will explore all kinds of crafts, music, nature, and many other activities with this special age group. It is preferred that children are toilet trained. Children should bring some type of bag to take projects home. If your child is in a special education program, please contact your child's teacher for more details. Classes run from 8:00 - 12:00 for one week (4-days a week) at Black Earth Elementary School. The course is free for all students! *You will need to fill out a paper registration form for this course so contact Scott Moore or find it on the district website.*



July 6-9

July 12-16

July 19-22

July 26-29

8:00am-12:00pm

Summer Kindergarten

Calling all new Kindergarten students!

Summer Kindergarten is for students entering Kindergarten the fall of 2021. The purpose of this class is to help students transition from 4K to Kindergarten.

To help prepare your child for success in kindergarten, students can attend summer school! Summer Kindergarten runs all four weeks of summer school, July 6-9, 12-16, 19-22, 26-29, 8:00-12:00.

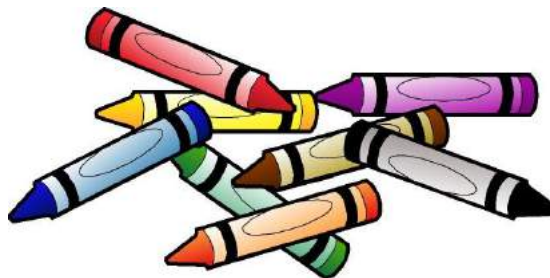
Our themes for the Summer Kindergarten class are:

Week 1- Ocean

Week 2- Summer Fun

Week 3- Camping

Week 4- Bugs



Critical skills learned in 4K will be reviewed throughout the four week class. During summer school, children will make projects, play, practice some academic skills, and have movement activities.

8

July 6-9 Enrichment Courses Gr. 1-2



Make and Create!

Fee: \$0.00
Time: 8:00-9:15
Instructor: Moore, Anne

Come explore the makerspace activities available in the library! Students will work individually and in small groups to solve hands-on challenges!



Build it with LEGO

Fee: \$0.00
Time: 8:00-9:15
Instructor: McDermott, Jennifer

If you like LEGO and building and creating with LEGO, this class is for you. You will be given various scenarios to build and we will explore natural disasters and other science themes with our LEGO building.

It's Showtime!

Fee: \$0.00
Time: 8:00-9:15
Instructor: Klar, Christina

This class will give you a voice! This week will be spent working together to make props, practice scenes, use expression, and perform. Each age level will use a variety of story materials: fairy tales, readers theatre, and more to act out. Performances could be done with puppets or humans :-). Students can also choose their own pieces, write their own story, or use provided materials.



Pictures & Potions

Fee: \$0.00
Time: 8:00-9:15 &
10:45-12:00
Instructor: Kwak, Courtney

There is no better combination than picture books and science activities! Children will do different science activities revolving around the picture book of the day.



Ceramics

Fee: \$0.00
Time: 8:00-9:15
Instructor: Troge, Natalie

Learn to create functional objects and fun sculpture with clay! We will make pinch pots, coil vases, and make creative sculptures. We will also learn to make imagery on clay and how to glaze the finished products.



Heights @ Hogwarts

Fee: \$0.00
Time: 9:30-10:45
Instructor: Sternberg, Emalie

For all witches and wizards, join us for a week of magical exploration at Hogwarts! Explore the wide world of Harry Potter through Music, Science, Games, and of course Magic. Students will be sorted into Houses, make Troll Bogies, and even learn how to cast a few spells using the magic of Science!



July 6-9 Enrichment Courses Gr. 1-2

9

Did You Say PETS?!

Fee: \$0.00
Time: 9:30-10:45
Instructor: Martin, Lindsey

Learn about common "pocket pets" such as rodents, reptiles, fish, birds, and more. Learn about how to care for pets and what they enjoy. Learn fun trivia, play games, and make treats.



Crazy for Computers

Fee: \$0.00
Time: 9:30-10:45
Instructor: Crede, Kelly

Students will use computers, Chromebooks, and iPads to develop and reinforce concepts taught throughout the school year in a fun and interactive way.



World of Seuss

Fee: \$0.00
Time: 9:30-10:45 &
10:45-12:00
Instructor: Robson, Brianna

We will be exploring 4 of Dr. Seuss's books and doing a project/craft to go along with each one!



Weather Watching

Fee: \$0.00
Time: 10:45-12:00
Instructor: Steffen, Jami

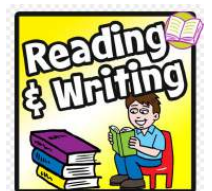
Week long course where students look at what causes weather and how we get different kinds of storms. Students will learn about clouds, water, and the air all around them.



Adventurous Book Reading and Writing

Fee: \$0.00
Time: 10:45-12:00
Instructor: Cefalu, Renee

This course will offer a variety of age related children/youth books from different authors. We will be reading and discussing steps to the book writing process. As a group students will be creating/writing a children's book.



15016 *Comic Book Creating (week 1)*

Fee: \$0.00
Time: 10:45-12:00
Instructor: McCartney, Devin

We will learn about the different types of comic book writing (manga, comics, etc) and how to draw each style. The students will then use story structure to create and illustrate their own comic.



10

July 6-9 Enrichment Courses Gr. 3-4

Painting & Crafts

Fee: \$0.00
Time: 8:00-9:15, 10:45-12:00
Instructor: Hingeveld, Alyssa

Come learn about different artists, and make your own art to take home!



Weather Watching

Fee: \$0.00
Time: 8:00-9:15
Instructor: Steffen, Jami

Week long course where students look at what causes weather and how we get different kinds of storms. Students will learn about clouds, water, and the air all around them.



Comic Book Creating (week 1)

Fee: \$0.00
Time: 8:00-9:15
Instructor: McCartney, Devin

We will learn about the different types of comic book writing (manga, comics, etc) and how to draw each style. The students will then use story structure to create and illustrate their own comic.



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Fee: \$0.00
Time: 8:00-9:15
Instructor: Robson, Brianna

We will be exploring 4 of Dr. Seuss's books and doing a project/craft to go along with each one!



Make and Create!

Fee: \$0.00
Time: 9:30-10:45
Instructor: Moore, Anne

Come explore the makerspace activities available in the library! Students will work individually and in small groups to solve hands-on challenges!



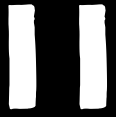
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Fee: \$0.00
Time: 9:30-10:45
Instructor: Klar, Christina

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July 6-9 Enrichment Courses Gr. 3-4



Build it with LEGO

Fee: \$0.00
Time: 9:30-10:45
Instructor: McDermott, Jennifer

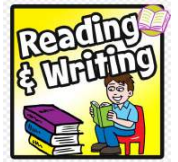
If you like LEGO and building and creating with LEGO, this class is for you. You will be given various scenarios to build and we will explore natural disasters and other science themes with our LEGO building.



Adventurous Book Reading and Writing

Fee: \$0.00
Time: 9:30-10:45
Instructor: Cefalu, Renee

This course will offer a variety of age related children/youth books from different authors. We will be reading and discussing steps to the book writing process. As a group students will be creating/writing a children's book.



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Instructor: Kwak, Courtney

There is no better combination than picture books and science activities! Children will do different science activities revolving around the picture book of the day.



Ceramics

Fee: \$0.00
Time: 10:45-12:00
Instructor: Troge, Natalie

Learn to create functional objects and fun sculpture with clay! We will make pinch pots, coil vases, and make creative sculptures. We will also learn to make imagery on clay and how to glaze the finished products.



Did You Say PETS?!

Fee: \$0.00
Time: 10:45-12:00
Instructor: Martin, Lindsey

Learn about common "pocket pets" such as rodents, reptiles, fish, birds, and more. Learn about how to care for pets and what they enjoy. Learn fun trivia, play games, and make treats.



Heights @ Hogwarts

Fee: \$0.00
Time: 10:45-12:00
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For all witches and wizards, join us for a week of magical exploration at Hogwarts! Explore the wide world of Harry Potter through Music, Science, Games, and of course Magic. Students will be sorted into Houses, make Troll Bogies, and even learn how to cast a few spells using the magic of Science!



Crazy for Computers

Fee: \$0.00
Time: 10:45-12:00
Instructor: Crede, Kelly

Students will use computers, Chromebooks, and iPads to develop and reinforce concepts taught throughout the school year in a fun and interactive way.



12

July 6-9 Enrichment Courses Gr. 5-8

Did You Say PETS?!



Fee: \$0.00
Time: 8:00-9:15
Instructor: Martin, Lindsey

Learn about common "pocket pets" such as rodents, reptiles, fish, birds, and more. Learn about how to care for pets and what they enjoy. Learn fun trivia, play games, and make treats.

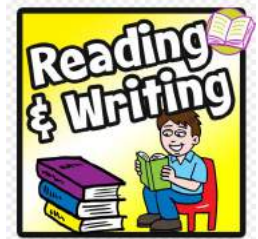
Heights @ Hogwarts



Fee: \$0.00
Time: 8:00-9:15
Instructor: Sternberg, Emalie

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Time: 8:00-9:15
Instructor: Cefalu, Renee

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Painting & Crafts



Fee: \$0.00
Time: 9:30-10:45
Instructor: Hingeveld, Alyssa

Come learn about different artists, and make your own art to take home!

Weather Watching



Fee: \$0.00
 Time: 9:30-10:45
 Instructor: Steffen, Jami

Week long course where students look at what causes weather and how we get different kinds of storms. Students will learn about clouds, water, and the air all around them.

Ceramics



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 Time: 9:30-10:45
 Instructor: Troge, Natalie

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Make and Create!



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It's Showtime!



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 Time: 10:45-12:00
 Instructor: Klar, Christina

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Build it with LEGO



Fee: \$0.00
 Time: 10:45-12:00
 Instructor: McDermott, Jennifer

If you like LEGO and building and creating with LEGO, this class is for you. You will be given various scenarios to build and we will explore natural disasters and other science themes with our LEGO building.



Cool, Calm, & Collected Yoga

Fee: \$0.00
Time: 8:00-9:15
Instructor: Condon, Kara

Kids will enjoy learning about yoga through practice, music, and art. This class will also incorporate breathing and calming techniques that kids can use in their everyday lives. Everyone will leave with a yoga journal that they can share with their family for daily practice. So, come have fun with cool, calm, & collected yoga!

Living Sustainably

Fee: \$0.00
Time: 8:00-9:15
Instructor: Steffen, Jami

Week long course where students look at the resources they use in their lives and learn different ways to save these resources. Students will learn about popular topics in this area such as climate change, saving endangered species & rainforests, and becoming plastic free.



Music Games

Fee: \$0.00
Time: 8:00-9:15
Instructor: Sternberg, Emalie

Come join us for a week filled with music and games from all around the world! This week will include movement and singing activities using balls, parachutes, streamers, and more!



Nature is Amazing!

Fee: \$0.00
Time: 8:00-9:15
Instructor: Hingeveld, Alyssa

Come join us for a week filled with music and games from all around the world! This week will include movement and singing activities using balls, parachutes, streamers, and more!



Painting & Drawing

Fee: \$0.00
Time: 8:00-9:15
Instructor: Troge, Natalie

Explore art with painting and drawing! We will create artworks using a variety of media and techniques including paints, chalk, colored pencils, and more. Using these tools, we will create works of art inspired by the world around us and have some summer adventures too.



Dogs, Dogs, Dogs

Fee: \$0.00
Time: 9:30-10:45
Instructor: Martin, Lindsey

Learn all about dogs including how to care for them, how to "speak dog," types of dogs, jobs they have, and types of service dogs. You will watch movie clips, play games, and make dog treats.



Let's Get Moving

Fee: \$0.00
Time: 9:30-10:45
Instructor: Klar, Christina

Fitness for all ages! This class will explore different fitness activities throughout the week. We will explore yoga, meditation, strength movements, and large motor movements that may include sport activities.



Comic Book Creating (week 2)



Fee: \$0.00
 Time: 9:30-10:45
 Instructor: McCartney, Devin

A second week addition for students that participated in week 1! We will learn about the different types of comic book writing (manga, comics, etc) and how to draw each style. The students will then use story structure to create and illustrate their own comic.

Sketchbook Adventures



Fee: \$0.00
 Time: 9:30-10:45
 Instructor: McDermott, Jennifer

Students enrolled in Sketchbook adventures will leave with a hardbound sketchbook that we will begin to fill in a variety of ways. We will take inspiration from a variety of sources including the trails behind the school, different artists and kinds of art. We will work in a variety of media including pencil, colored pencil, print, and collage.

Stories in Nature



Fee: \$0.00
 Time: 10:45-12:00
 Instructor: Moore, Anne

We will read stories about nature and discover connections we find exploring outside the school. Wear appropriate shoes for walking and bring a water bottle!

Art in Nature



Fee: \$0.00
 Time: 10:45-12:00
 Instructor: Robson, Brianna

Discover Nature? Our world is made up of so many unique shapes, colors and textures. We will be exploring the outdoors to collect materials we can use to create our art projects.

Nursery Rhyme Engineering



Fee: \$0.00
 Time: 10:45-12:00
 Instructor: Crede, Kelly

Students will use playdough, straws, popsicle sticks, and other everyday materials to invent solutions for some of the most famous nursery rhymes.

Become an Author



Fee: \$0.00
 Time: 10:45-12:00
 Instructor: Cefalu, Renee

This course is a continuation of "Adventurous Book Reading". Students will individually creating/writing a book either fiction, non-fiction, or a short story utilizing the steps to book building and writing learned in course number one.

Become an Author

Fee: \$0.00
 Time: 8:00-9:15
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 Time: 8:00-9:15
 Instructor: Crede, Kelly

Students will use playdough, straws, popsicle sticks, and other everyday materials to invent solutions for some of the most famous nursery rhymes.

***Nature is Amazing!***

Fee: \$0.00
 Time: 9:30-10:45
 Instructor: Hingeveld, Alyssa

Come join us for a week filled with music and games from all around the world! This week will include movement and singing activities using balls, parachutes, streamers, and more!

***Cool, Calm, & Collected Yoga***

Fee: \$0.00
 Time: 9:30-10:45
 Instructor: Condon, Kara

Kids will enjoy learning about yoga through practice, music, and art. This class will also incorporate breathing and calming techniques that kids can use in their everyday lives. Everyone will leave with a yoga journal that they can share with their family for daily practice. So, come have fun with cool, calm, & collected yoga!

Living Sustainably

Fee: \$0.00
 Time: 9:30-10:45
 Instructor: Steffen, Jami

Week long course where students look at the resources they use in their lives and learn different ways to save these resources. Students will learn about popular topics in this area such as climate change, saving endangered species & rainforests, and becoming plastic free.



Painting & Drawing



Fee: \$0.00
 Time: 9:30-10:45
 Instructor: Troge, Natalie

Explore art with painting and drawing! We will create artworks using a variety of media and techniques including paints, chalk, colored pencils, and more. Using these tools, we will create works of art inspired by the world around us and have some summer adventures too.

Music Games



Fee: \$0.00
 Time: 9:30-10:45
 Instructor: Sternberg, Emalie

Come join us for a week filled with music and games from all around the world! This week will include movement and singing activities using balls, parachutes, streamers, and more!

Dogs, Dogs, Dogs



Fee: \$0.00
 Time: 10:45-12:00
 Instructor: Martin, Lindsey

Learn all about dogs including how to care for them, how to "speak dog," types of dogs, jobs they have, and types of service dogs. You will watch movie clips, play games, and make dog treats.

Comic Book Creating (week 2)



Fee: \$0.00
 Time: 10:45-12:00
 Instructor: McCartney, Devin

A second week addition for students that participated in week 1! We will learn about the different types of comic book writing (manga, comics, etc) and how to draw each style. The students will then use story structure to create and illustrate their own comic.

Let's Get Moving



Fee: \$0.00
 Time: 10:45-12:00
 Instructor: Klar, Christina

Fitness for all ages! This class will explore different fitness activities throughout the week. We will explore yoga, meditation, strength movements, and large motor movements that may include sport activities.

Sketchbook Adventures



Fee: \$0.00
 Time: 10:45-12:00
 Instructor: McDermott, Jennifer

Students enrolled in Sketchbook adventures will leave with a hardbound sketchbook that we will begin to fill in a variety of ways. We will take inspiration from a variety of sources including the trails behind the school, different artists and kinds of art. We will work in a variety of media including pencil, colored pencil, print, and collage.

Kitchen Kits



Fee: \$0.00
 Time: 10:45-12:00
 Instructor: Kwak, Courtney

Everyday, students will receive a kitchen kit. These kits will be used to create healthy summer snacks to take home!

Dogs, Dogs, Dogs

Fee: \$0.00
 Time: 8:00-9:15
 Instructor: Martin,
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Learn all about dogs including how to care for them, how to "speak dog," types of dogs, jobs they have, and types of service dogs. You will watch movie clips, play games, and make dog treats.

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Become an Author

Fee: \$0.00
 Time: 9:30-10:45
 Instructor: Cefalu, Renee

This course is a continuation of "Adventurous Book Reading". Students will individually creating/writing a book either fiction, non-fiction, or a short story utilizing the steps to book building and writing learned in course number one.

Stories in Nature

Fee: \$0.00
 Time: 9:30-10:45
 Instructor: Moore, Anne

We will read stories about nature and discover connections we find exploring outside the school. Wear appropriate shoes for walking and bring a water bottle!

Art in Nature



Fee: \$0.00
 Time: 9:30-10:45
 Instructor: Robson,
 Brianna

Discover Nature? Our world is made up of so many unique shapes, colors and textures. We will be exploring the outdoors to collect materials we can use to create our art projects.

Living Sustainably



Fee: \$0.00
 Time: 10:45-12:00
 Instructor: Steffen, Jami

Week long course where students look at the resources they use in their lives and learn different ways to save these resources. Students will learn about popular topics in this area such as climate change, saving endangered species & rainforests, and becoming plastic free.

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Mystery Science (week 1)

Fee: \$0.00
 Time: 8:00-9:15
 Instructor: McCartney, Devin

Students will watch a Mystery Doug video and do a science activity that goes with it. Mystery Doug inspires students to stay curious by creating better explanations of science questions.

All About Bugs!

Fee: \$0.00
 Times: 8:00-9:15,
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Come learn about all kinds of creepy, crawling, beautiful, interesting insects around us. We will try to find some bugs outside, learn about their lives, what they eat, and how important they are for us. Insects are incredible! Be willing to go outside and explore.

Creative Arts

Fee: \$0.00
 Times: 8:00-9:15
 Instructor: Troge, Natalie

Students will be introduced to mixed media art experience including an intro to weaving and jewelry-making. Students will be able to choose the materials that they are interested in to create unique, three dimensional works of art!

No Rules Art

Fee: \$0.00
 Time: 9:30-10:45
 Instructor: Condon, Kara

Let's get creative and messy doing process art! Process art is the experience of exploring materials and having ownership of what you create. I will provide the materials and demonstrate actions that can be done with them, but the children have ownership of what they create. This class will support children's creative skills and independence.

Board Game Bonanza!

Fee: \$0.00
 Time: 9:30-10:45
 Instructor: Crede, Kelly

Students will learn about teamwork and good sportsmanship by playing cards and all the classic board games.



Shark Week (and other ocean animals!)

Fee: \$0.00
Time: 9:30-10:45
Instructor: Hingeveld,
Alyssa

Come learn about ocean animals and sharks! You will learn new things about ocean creatures! We will read, watch, and create!



Drum it Up

Fee: \$0.00
Time: 9:30-10:45
Instructor: Sternberg,
Emalie

This class will explore music and rhythms while exploring different percussion instruments. We will be playing on buckets, exercise balls, drums, rhythm sticks, and more!



Card Game Frenzy

Fee: \$0.00
Time: 10:45-12:00
Instructor: Cefalu, Renee

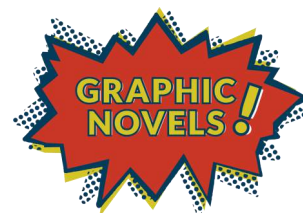
Students will learn and play fun age related card games (e.g., Cribbage, King's Corners, Solitaire, Crazy Eights, Go Fish, Garbage). Students will also be creating their own card game.



Outdoor Games

Fee: \$0.00
Time: 10:45-12:00
Instructor: Moore, Anne

Students will learn and play fun age related card games (e.g., Cribbage, Euchre, Casino, King's Corners, Solitaire, Crazy Eights, Go Fish, Garbage). Students will also be creating their own Card Game.



Graphic Novel Extravaganza!

Fee: \$0.00
Time: 10:45-12:00
Instructor: McDermott,

We will explore and talk about the differences between comic books and graphic novels. There will be lots of samples and graphic novels and comic books. Students will have an opportunity to make their own graphic novel or comic book throughout the week.

Team Sports Fundamentals

Fee: \$0.00
Time: 10:45-12:00
Instructor: Kwak,
Courtney

Whether it is soccer, basketball, volleyball or baseball, students will learn and apply the foundational skills for these team sports. Each day we will learn and apply necessary moves through fun drills designed to develop coordination and understanding of each sport.





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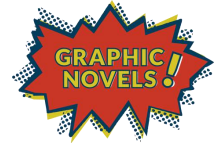
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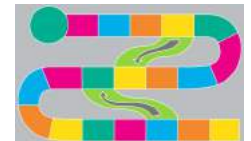
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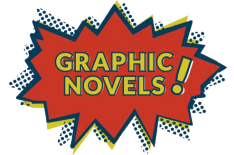


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Do you like to paint and create masterpieces? We will explore crayon-resist, watercolor, tempera and even painting on canvases. So if you would like to create your own masterpiece this class is for you!

Books and Baking

Fee: \$0.00
 Time: 8:00-9:15 &
 9:30-10:45
 Instructor: Kwak,
 Courtney

We will be highlighting the author Laura Numeroff. Each day we will dive into one of her classic stories, If You Give a Mouse a Cookie, If You Give a Moose a Muffin, If You Give a Pig a Pancake and If You Give a Cat a Cupcake. Each day we will make and bake the coordinating food item. We will enjoy our item in class and will TRY to send an extra home!

Boomwhacker Orchestra

Fee: \$0.00
 Time: 9:30-10:45
 Instructor: Sternberg,
 Emalie

Students will have the opportunity to play songs using Boomwhackers - a colorful and tubular percussion instrument! Students will play a variety of songs, and learn to play other various instruments to accompany our Boomwhacker Orchestra!

Casual Coloring

Fee: \$0.00
 Time: 9:30-10:45
 Instructor: Crede, Kelly

Students will channel their creativity and experience the benefits of coloring by using directed drawing, coloring books, open draws, and more.

Nature Art



Fee: \$0.00
 Times: 9:30-10:45
 Instructor: Troge, Natalie

Create works of art with tools and materials given to us by the earth! We will use these natural materials to make artwork about the outdoors, in the outdoors. We will create stick weavings, make paintings with leaves, study environmental artists, and more!



Watch and Paint!

Fee: \$0.00
 Time: 10:45-12:00
 Instructor: Condon, Kara

Come and watch Disney's Toy Story 4 while learning to paint Forky! Every student will leave the class with a canvas painting. *Toy Story 4 is rated G.*



Basketball Games & Skills

Fee: \$0.00
 Time: 10:45-12:00
 Instructor: Moore, Anne

Experience the "FUN"damentals of basketball through challenges, games, and more!



Trash? I Say Art!

Fee: \$0.00
 Time: 10:45-12:00
 Instructor: Robson, Brianna

Students will be making art creations using every day items that would usually be thrown away or recycled. Some objects we will be using are milk jugs, paper rolls, egg cartons, and Kleenex boxes. (Students will be asked to collect some materials from home to create their personal masterpieces)



Brain Work Puzzle Play

Fee: \$0.00
 Time: 10:45-12:00
 Instructor: Cefalu, Renee

This course will offer a variety of age related vibrant puzzles that promotes task completion and persistence. As a craft students will create their own puzzles.

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Fee: \$0.00
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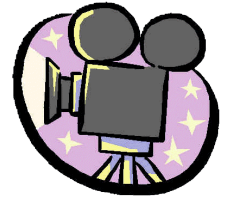
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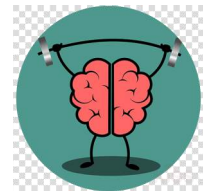
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Wisconsin Heights Summer School 2021 *Registration Form*

General Information

Name: _____ Parent/Guardian: _____ Current Grade: _____

Street Address: _____ City: _____ Zip: _____

Email Address: _____ Male Female

Cell Number: _____ Student Date of Birth: _____

Any other information we should be aware of: _____

Bussing (Mazomanie residents only)



- Yes, my child will be picked-up and dropped-off at Mazomanie Elementary each day.*
- No, I will pick-up and drop-off my child each day.*

Courses (list courses in order of preference)

	8:00-9:15	9:30-10:45	10:45-12:00
July 6-9	1.	1.	1.
	2.	2.	2.
	3.	3.	3.
July 12-15	1.	1.	1.
	2.	2.	2.
	3.	3.	3.
July 19-22	1.	1.	1.
	2.	2.	2.
	3.	3.	3.
July 26-29	1.	1.	1.
	2.	2.	2.
	3.	3.	3.