

# 2019 SUMMER SCHOOL REGISTRATION

Deadline: April 26, 2019 - no late forms please

Please complete pages 1 and 2 of the registration form and return to the school office, Attention: Libby Secard. Forms may be dropped off or mailed (124 S. School St., Alma Center, WI 54611). One form is required per child - additional forms are available in the school offices.

Students are encouraged to register immediately to assure their choice of classes; there is limited enrollment in each class so the first to register will receive priority.

Most classes are free for district residents unless otherwise indicated. For non-district students (open-enrolled students are considered district residents), there is a \$25 fee per class. Fees are to be paid at the time of registration and will not be refunded after May 25.

Total Enclosed Fees: \$ \_\_\_\_\_

Student Information: (Fill in completely. One form per child.)

Last Name:	Legal First Name:	Grade (Fall 2019):
Parent/Guardian Name:		
Address:		
City, State, and Zip		
Daytime Phone Number(s):	Father:	Mother:
Email Address:		
Emergency Contact Information		
Name(s):	Phone Number(s):	

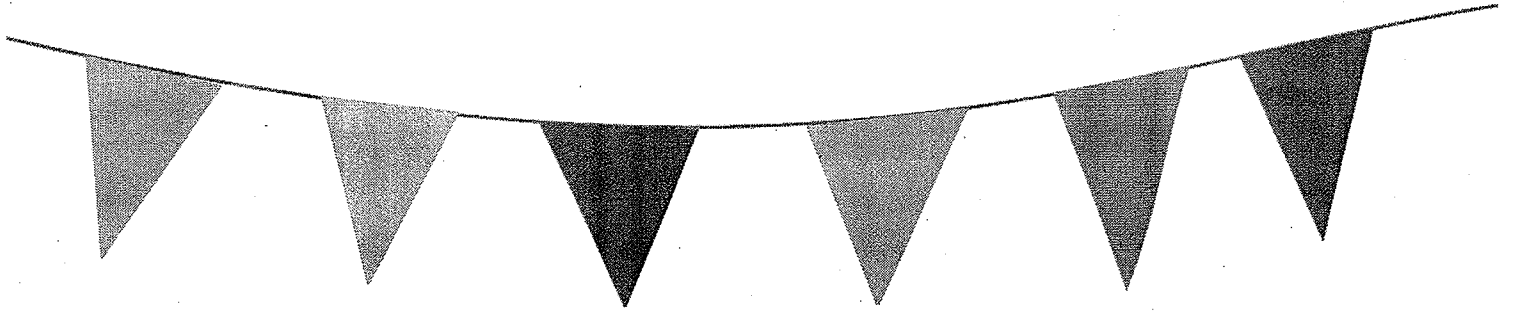
**Known Absence Days:** Please list any days that you know your child will be absent. These will be given to the teachers and/or secretaries. You may be called if your child is absent and the day has not been listed here or you haven't called in. *This is done for the safety and protection of your child.*

Medical Concerns/Prescriptions:

By signing below, I am giving the school permission to obtain necessary emergency medical and/or dental care in the event I am unable to get a hold of. I give permission for my student to take part in scheduled field trips listed in the course description. I have read and acknowledge that all information on this form is correct.

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

See page 3 for Transportation and Food Service information



Enroll my child, \_\_\_\_\_, in the following courses:

Please list an alternate class (if available) in the event that your 1<sup>st</sup> choice is filled or cancelled. You will be notified if your student is scheduled into an alternate class.

## SESSION (JUNE 10-JUNE 20)

Time:	Class (1 <sup>st</sup> Choice)	Class (2 <sup>nd</sup> Choice)
8:00-9:00	_____	_____
9:00-10:00	_____	_____
10:00-11:00	_____	_____
11:00-12:00	_____	_____
12:00-1:00	_____	_____

Preschool Swim: 5:30-6:00 PM \_\_\_\_\_

*Please be aware that there will be NO switching between classes once in session. This will assist teachers in the planning and preparation for their classes, as well as aid in keeping accurate attendance records. Therefore, parents, please take the time to go over the classes offered, review each of the course descriptions, and select the best activity suited for your child. We will do our best to enroll your student in the class you have selected. If a class reaches maximum enrollment, we will contact you in an effort to adjust that time so they maintain a full class schedule. SIGN UP FOR CLASSES ACCORDING TO THE GRADE YOUR CHILD IS ENTERING IN THE FALL. Please complete one registration form for each child attending summer school.*

*Children are not allowed to be left at the school unsupervised - they must be enrolled in a summer school activity while here. It is the parents responsibility to make arrangements for your child during any unsupervised times. All teachers have full schedules and we do not have additional staff to help supervise.*

\*\*\*\* Transportation Information \*\*\*\*

Pick-up/drop off locations will be at the Mentor Town Hall in Humbird and Lincoln Elementary in Merrillan. Pick-up times will be approximately 7:25 AM (Merrillan) and 7:40 AM (Humbird) and drop-off will be 1:15 PM (Merrillan) and 1:30 PM (Humbird). Please make arrangements to have transportation waiting for students when they are dropped off at the end of the day if necessary. Students must be enrolled in a summer school activity while at school. Please indicate below if your child will be riding the bus.

My child will be riding the morning bus from:

\_\_\_\_\_ Humbird                      \_\_\_\_\_ Merrillan

My child will be riding the afternoon bus to:

\_\_\_\_\_ Humbird                      \_\_\_\_\_ Merrillan

Buses will only run at the beginning and end of the day. Students must be enrolled in classes from 8:00 AM-1:00 PM in order to ride the bus to and from summer school.

\*\*\*\* Summer Food Service \*\*\*\*

The Summer Food Service Program (SFSP), which is funded by the U.S. Department of Agriculture (USDA) and is administered by the Wisconsin Department of Public Instruction, provides nutritious meals to children during the summer when free and reduced-price school meals are unavailable. **Free meals will be made available to ALL children 18 years of age and under in our school attendance areas.** Persons over 18 years of age who are determined by a state or local public educational agency to be mentally or physically disabled and who also participate in a public or private non-profit school program during the regular school year may receive free meals as well.

Breakfast will be served daily from 8:50-9:10 and lunch will be served from 12:20-1:00.

## SESSION (JUNE 10-JUNE 21)

8:00-9:00	Grade Level	9:00-10:00	Grade Level
Swim - Level I (Introduction to Water Skills)		Swim - Level I (Introduction to Water Skills)	
Swim - Level II (Fundamental Aquatic Skills)		Swim - Level II (Fundamental Aquatic Skills)	
Swim - Level IV (Stroke Improvement)		Swim - Level III (Stroke Development)	
Welcome to 4K Fun	4K	On the Move and in the Groove	4K-5K
The Wonderful World of Math	4K-2	Clifford's Big Ideas	4K-1
Alphabet Extravaganza	5K-1	Kindergarten Fun	5K
Fairytale Academy	5K-3	Speedometry	1-5
iPad Education	1-5	Slimy Science	2-5
Mad Scientist	3-6	STEM	2-6
Freshwater Fishing (8:00-10:00)	3-8	All Ball	3-6
Volleyball for Beginners	3-8	The Magical World of Harry Potter	3-6
Jam Away (8:00-10:00)	4-8	Math Boosters	4-7
Spy Academy	4-8	Spy Academy	4-7
Pickleball: Beginner/Non-Competitive	5-8	Pickleball: Advanced	5-8
10:00-11:00	Grade Level	11:00-12:00	Grade Level
Swim - Level I (Introduction to Water Skills)		Swim - Level I (Introduction to Water Skills)	
Swim - Level II (Fundamental Aquatic Skills)		Swim - Level II (Fundamental Aquatic Skills)	
Swim - Level III (Stroke Development)		Swim - Level V/VI (Stroke Refinement/Personal Water Safety)	
Welcome to 4K Fun	4K	Run Around with Reading	4K-1
Sight Word Safari	4K-1	Educational Internet	4K-2
Numbers Galore	5K-1	Be a Superhero!	5K-2
Safari Reading & Math	5K-2	Summer Reading	1-6
Book Cooks	5K-3	Urban Gardens	1-8
Lincoln Basketball Camp	1-3	Lincoln Basketball Camp	4-6
Educational Internet	1-6	Hunger Games	4-7
Critter Care	1-8	Archery (11:00-1:00)	4-8
Games from Other Countries	3-6	Iron Chef (11:00-1:00)	4-8
Freshwater Fishing (10:00-12:00)	3-8	Chess	5-8
Hunger Games	4-7		
Reading and Writing Workshop	4-7		
Sharpening my Math & Reading	5-8		
12:00-1:00	Grade Level	Miscellaneous	Grade Level
Swim - Level II (Fundamental Aquatic Skills)		Swim - Preschool (Age 1-4 with parent) (5:30-6:00 PM)	
Swim - Level III (Stroke Development)		Madison Field Trip (June 11)	4
Swim - Level IV (Stroke Improvement)		Individual Credit Make-Up (June 10-June 28)	7-12
Lunch and a Story	4K-1	Athletic Fitness (7:00-9:00 AM, M-Th)	7-12
Chase, Flee, Yippee!	5K-2		
Cards and Games at Lunch	1-6		
Lunch and Math Facts	1-6		
Games Galore	2-6		
Lunch and Legos	2-8		
Summer Drama	2-8		
We're Board	4-7		
Invasive Creatures	4-8		
Super Mario Maker Lunch	4-8		

A free breakfast will be available to all students from 8:50-9:10. A free lunch will be available to all students from 12:20-1:00. Menus will be posted.

# COURSE DESCRIPTIONS

## All Ball (Grade 3-6)

Students will be taught skills and rules to games that involve a ball. Games include kickball, basketball, soccer, football, and more! Have a ball this summer in All Ball!

## Alphabet Extravaganza (Grade 5K-1)

Ready-set-go! We will have the opportunity to work on letters and sounds in a fun learning environment.

PRE-REQUISITE: 4K

## Archery (Grade 4-8)

Do you want to try archery? Sign up whether you're new to archery or you're an avid competitor.

## Athletic Fitness (Grade 7-12)

This program will develop the total athlete (strength, quickness, explosion, endurance, etc.). The program will be tailored to Junior High or Senior High students, male or female.

## Be a Superhero! (Grade 5K-2)

Do you want to be a superhero? Learn all the skills it takes to be the next great superhero. If you have the hard work, you can be a superhero and help others out. Your training will be tough, but fun.

## Book Cooks (Grade 5K-3)

Kids love to cook, bake, and experiment with food. They are gaining so many skills and lessons from cooking. They learn science, math, reading, fine motor skills, sequencing, and direction following. In this class children's books will be read daily with an activity and snack to go with each story.

## Cards and Games at Lunch (Grade 1-6)

After a busy morning, relax with your friends and play some games before lunch time. Decks of cards, board games, and other games will be provided or you can bring in your own!

## Chase, Flee, Yippee! (Grade 5K-2)

Students will play a variety of tag games. They will learn how to work with one another and learn about fitness.

## Chess (Grade 5-8)

Learn the ropes and history of chess. Compete against classmates and the internet. Class will end with a tournament of champions.

## Clifford's Big Ideas (Grade 4K-1)

It only takes a little to BE BIG. Clifford's Big Ideas will support children's understanding that actions they choose make a difference to themselves and others.

## Critter Care (Grade 1-8)

Students will learn about their favorite pets and how to take care of them. Live animals will be used in class, with hands-on grooming and care practice.

## Educational Internet (Grade 4K-2)

We will explore websites to enhance our reading, math, and technology skills.

## Educational Internet (Grade 1-6)

Students will help decide what is taught in this class. If they want to practice math or reading skills, they can. If we want to research about people or events in history, they can do that too.

## Fairytale Academy (Grade 5K-3)

Be whisked away to a land full of adventure and excitement in this Fairytale Academy. Using classic and fractured fairytales, students will explore science, technology, engineering, math, and language arts. One day we will dive into the story to understand the characters, settings, and events; the next we will expand on this and conquer the problems through STEM activities. And, of course, no magical week is complete without a Fairytale tea party!

## Freshwater Fishing Adventures (Grade 3-8)

Take on the adventure and fun of fishing different bodies of water, while learning the skills you need to enjoy the lifelong sport of fishing. In this class, you will learn to tie a few basic knots, use different baits and lures to attract fish, and identify many of the species that live in the waters of Wisconsin. Weather permitting, we will be venturing out daily to a different fishing hotspot in search of the next bite.

PRE-REQUISITE: Students must provide their own fishing pole, lures, and bait. Worms will increase success rates immensely and should be brought to class in a sealed container. Students must provide their own rain jacket. We will fish in light rain.

FEE: \$5.00 per student, due at time of registration

### Games from Other Countries (Grade 3-6)

Students will learn about different countries and play games from those cultures. They will get some awesome information about certain countries and how to play their games.

### Games Galore (Grade 2-6)

Do you enjoy card, board, or group games? This course offers students the opportunity to practice problem solving strategies and cooperative learning skills, all while playing games!

### Hunger Games (Grade 4-7)

May the odds be ever in your favor! This class will explore the Hunger Games novels through a variety of activities and challenges.

### Individual Credit Make-up (Grade 7-12)

Students will be contacted to make up needed credits (June 10-June 28, 2019)

### Invasive Creatures (Grade 4-8)

We will explore invasive species in our area and look at how they got here, how to identify them, and how to get rid of them. We will go out and look for some and will make a project you could take to the fair.

### iPad Education (Grade 1-5)

Get ready to play some fun but educational games. This class will include math, reading, and writing activities.

### Iron Chef (Grade 4-8)

Put your creativity to the test! We will have several challenges from the popular Food Network shows - Chopped, Iron Chef, Cutthroat Kitchen, Cupcake Wars, and much more. Plus, a competition in which all summer school students will be the judges! Students will learn kitchen safety. No prior cooking skills are needed, just a great imagination. **Please note** - students will be using knives, ovens, and stoves during this class. They will be expected to be safe, respectful, and responsible during this class.

FEE: \$5.00 per student, due at time of registration

### Jam Away (Grade 4-8)

Students will learn how to make jam a variety of ways and take their work home! From different sweeteners, to canning or freezing, you'll find a jam you love!

### Kindergarten Fun (Grade 5K)

If you will be in 5K this year, this is the class for you! We will read stories, dance, sing, and create! It is lots of fun!

PRE-REQUISITE: 4K

### Lincoln Basketball Camp (Grade 1-3; Grade 4-6)

Are you going to play basketball for the Lincoln Hornets? In our camp, you're going to improve your basketball skills! We will dribble, pass, shoot, and work on all the fundamental basketball skills in drills, games, and scrimmages.

### Lunch and a Story (Grade 4K-1)

We will read and listen to a variety of stories during this session. A very relaxing way to start your lunch hour.

### Lunch and Legos (Grade 2-8)

Enjoy constructing with Legos before/during/after your lunch time!

### Lunch and Math Facts (Grade 1-6)

Students will not only get to eat lunch, but they will have the opportunity to practice their math facts through the use of computers, games, and the Pocket Math Challenge.

PRE-REQUISITE: Basic addition skills

### Mad Scientist (Grade 3-6)

Students will work in teams and individually to plan and create exciting science creations like boats, towers, and bridges out of every day materials. These creations will be tested to determine the ultimate MAD SCIENTIST!

### The Magical World of Harry Potter (Grade 3-6)

Accio wands! From flying broomsticks and magical wands to invisibility cloaks, Harry Potter is filled with mystery and marvel. Join for two weeks of making wands, mixing potions, and STEAM challenges.

### Math Boosters (Grade 4-7)

Was math harder this year than last year? Want to review and boost your math knowledge before next school year starts? This class will be math review made fun! Projects and games are how we will keep our math brains sharp to avoid that summer slide, both practicing our facts and solving real-world math problems.

### Numbers Galore (Grade 5K-1)

Keep your math skills sharp this summer! We will have fun exploring various math concepts with games and hands-on activities.

PRE-REQUISITES: 4K

### On the Move and in the Groove (Grade 4K-5K)

Explore your creative side through music/movement and literacy based hands-on activities.

### Pickleball: Advanced (Grade 5-8)

This class is for those students wanting to play competitive pickleball. We will have games and tournaments for the two weeks.

### Pickleball: Beginner/Non-Competitive (Grade 5-8)

This class is for kids who want to learn to play pickleball and just want to play for fun. Not competitive.

### Reading and Writing Workshop (Grade 4-7)

Need some more practice with your reading and writing? Want to review and boost your knowledge before next school year starts? This class will be a Readers and Writers workshop. Students will practice reading comprehension with a chosen book and a book read to them by the teacher; and will practice their writing skills by writing an autobiographical story from prewriting to publishing.

### Run Around with Reading (Grade 4K-1)

Come on down and see all the activities we can do after we read about them in books. Run Around with Reading will give students a chance to enjoy the joy of reading even after the book is closed.

### Safari Reading & Math (Grade 5K-2)

Ready to go on a safari and learn about different animals as we read? We will be reading and solving math problems on our safari adventure.

### Sharpening my Math & Reading (Grade 5-8)

This is for those kids who want to keep up or improve on math and reading in a fun way for older kids. We will be using 5-8<sup>th</sup> Grade math and reading skills.

### Sight Word Safari (Grade 4K-1)

There are words that students will see and need to say at first sight. Here, we will work on words students need to know based on their grade level.

### Slimy Science (Grade 2-5)

Splat! Ready to get slimed? Join this class to learn how to mix things together to make something new!

### Speedometry (Grade 1-5)

Do you have a need for speed? Speedometry is a fun, interactive class in which we learn about science, math, and engineering by racing Hot Wheels! We will build roads and bridges, create our own race cars, and use the 5E Model (Engage, Explore, Explain, Elaborate, and Evaluate) to ask questions and create experiments.

### Spy Academy (Grade 4-7)

Enter into a world of secret codes and mystery in this class. Come explore with us!

### STEM (Grade 2-6)

Join us for some innovative fun and hands-on learning with opportunities in Science, Technology, Engineering, and Math.

### Summer Drama (Grade 2-8)

Join a summer play! Students will choose a script, rehearse parts, build sets, and costumes. Learn how to use what's around us to put on a show with a shoestring budget of both time and money. Parents will be invited to a show on the last day of summer school to see the great theater that can be done by our Hornets.

PRE-REQUISITE: Students must be able to read passages of 3-4 sentences at a time.

### Summer Reading (Grade 1-6)

Help maintain and strengthen your child's high level of reading and prevent the summer slide by signing up for Summer Reading. Some books will be provided or your child can bring their own. I cannot wait to see you in Summer Reading!

### Super Mario Maker Lunch (Grade 4-8)

Come in and build levels of Super Mario Games with Super Mario Maker. Students will get a chance to work together and create playable levels for the entire class to play.

### Swim - Level I - Introduction to Water Skills

Learning Objectives: become oriented to the aquatic environment and move comfortably through the water; submerge face; experience buoyancy and demonstrate basic breath control; demonstrate supported floating and kicking on front and back; enter and exit water independently; become familiar with alternating arm action; learn basic water safety rules and become familiar with ways to get help; become familiar with the fundamentals of using a life jacket.

PRE-REQUISITE: PARTICIPANTS MUST BE 36" AT THEIR CHIN

### Swim - Level II - Fundamental Aquatic Skills

Learning Objectives: fully submerge head and retrieve underwater objects; demonstrate unsupported front and back float or glide; demonstrate rhythmic breathing; demonstrate step-in entry and side exit; perform flutter kick on front and back; demonstrate finning and sculling on back; perform combined stroke on front and back; demonstrate turning over, back to front and front to back; float in life jacket with face out of water; learn basic water safety rules and become familiar with ways to get help

### Swim - Level III - Stroke Development

Learning Objectives: retrieve object, unsupported, with eyes open; demonstrate rotary breathing; jump into deep water from side of pool with life jacket on; learn the basic rules of safe diving; dive from the side of the pool, in kneeling and compact positions; demonstrate gliding with push-off; coordinate the components of the front crawl, back crawl, and butterfly; demonstrate the fundamentals of elementary backstroke and treading water; change direction while swimming on front and back; become familiar with the H.E.L.P. and huddle positions; perform reaching assist from deck; learn how to check-call-care

### Swim - Level IV - Stroke Improvement

Learning Objectives: demonstrate rotary breathing; dive from side of pool from stride or compact positions; build endurance by swimming elementary backstroke, front crawl, back crawl, butterfly, and breaststroke at increased distances; learn the basics of sidestroke and turning at the wall; learn alternate kicks for treading water; learn to perform throwing assist from the deck; learn how to care for a conscious choking victim

### Swim - Level V/VI - Stroke Refinement/Personal Water Safety

Learning Objectives: demonstrate long shallow dive; perform the front crawl, back crawl, and elementary backstroke for increased distances; perform the sidestroke, breaststroke, butterfly, and swim underwater; perform flip turn on front and back; learn the basic safety rules for diving from a board; perform feet-first, tuck, and pike surface dive; demonstrate survival swimming; demonstrate rescue breathing

### Swim - Preschool (Age 1-4 with parent)

Learning Objectives: increase knowledge of water safety and practices; provide an opportunity for water adjustment and swimming readiness skills; use play as a basic form of learning and provide fun and enjoyment in the water; encourage participant socialization; provide parental involvement in the learning process and reinforce the parent's role in the child's learning of skills

### Urban Gardens (Grade 1-8)

Would you like to have fresh herbs, and fruits and veggies at home? Do you not want to plant a garden? We will look at ways to grow your own and also have other types of gardens at your house! We will plant some to take home.

### Volleyball for Beginners (Grade 3-8)

Learn the game of volleyball through skill building activities, team and partner challenges, drills, fun games, and more! Tennis shoes will be required to participate.

### Welcome to 4K Fun (Grade 4K)

Coming to 4K in the Fall? Get the fun started early! Join us for an hour of 4K activities including music/movement stories, ABC & 123s, projects, and discovery. A great way to get the feel for 4K days.

### We're Board! (Grade 4-7)

Summer boredom set in? Come enjoy board games during lunch.

### The Wonderful World of Math (Grade 4K-2)

Did you think math only happens in the classroom? Well, in this class, you will see that math happens everywhere. Come in and find out.