



# AASD Ferber Elementary Summer School

June 10-July 3 (No class June 19) 8:30-11:30

School Site Coordinator: Lisa Head [headlisa@asds.k12.wi.us](mailto:headlisa@asds.k12.wi.us)

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AASD Summer School Coordination Specialist: Karrie Kadolph [kadolphkarrie@asds.k12.wi.us](mailto:kadolphkarrie@asds.k12.wi.us)

Summer School Phone: (920) 852-5332

8:30AM - 9:30AM Class (grade next fall)	9:30AM – 10:30AM Class (grade next fall)	10:30AM – 11:30AM Class (grade next fall)
Marvelous Math Minds (3)	Marvelous Math Minds (4-6)	Marvelous Math Minds (2)
Reading Adventures (2)	Reading Adventures (3)	Reading Adventures (4-6)
STEM Innovation (3-6)	Science Fun! (2-3)	STEM Innovation (3-6)
Crafty Kids (2-3)	Making Memories (4-6)	Craft Club (4-6)
Gym & Playground Games (4-6)	Gym & Playground Games (2-3)	Gym & Playground Games (2-3)
Tasty Travels (3-6)	Tasty Travels (3-6)	Stories and Snacks (2-3)
"Board" Silly (2-5)	Cribbage and Cards (4-6)	Passport to Adventure (2-4)
Mindful Kids (2-4)	Theater (2-3)	Theater (4-6)
STEM Starters (2-3)	STEM Starters (2-3)	Books, 'Bots, and Makerspace (2-4)
Kindergarten Here I Come (entering 5K in the fall) (\$15) 8:30-11:30		
First Grade Here I Come (entering 1 <sup>st</sup> Grade in the fall) (\$15) 8:30-11:30		

## Registration will be conducted online

<https://www.asds.k12.wi.us/families/education-resources/summer-school>

Current AASD students and private school students that attended last summer: Parents/ guardians will receive an email or message on the parent portal on April 7<sup>th</sup> to view what school site that the student will have enrollment access to for summer school. Enrollment will be open to the school the student will attend the next school year. Private school students will have access to the site that they attended last summer. If the student would like to attend a different school for summer school, please [click here](#) or contact [kadolphkarrie@asds.k12.wi.us](mailto:kadolphkarrie@asds.k12.wi.us) or 852-5332 or ext. 60350.

Course registration opens April 14<sup>th</sup>. Parents/guardians will register for summer school courses via the Infinite Campus Portal. Student's finalized schedules and fees will also be available for viewing in the Portal within one week after registering the student. Fees may be paid online, also through the portal. Online registration will close on June 2<sup>nd</sup>; however, registration forms may be dropped off at the school site after that time. If assistance is needed logging on to Infinite Campus, please contact the Helpdesk at [helpdesk@asds.k12.wi.us](mailto:helpdesk@asds.k12.wi.us) or 920-852-5555 ext. 63159.

<https://appletonwi.infinitecampus.org/campus/portal/appleton.jsp>

New out of district or private school students: Please complete and return the form for the specific school to the school your child wishes to attend for summer school.



# Appleton Area School District Summer School Registration

**Please complete only if you are NOT using online registration!**

Please turn in your registration form at the school you want your child to attend.

Student Name \_\_\_\_\_ Gender \_\_\_\_M\_\_\_\_F Date Of Birth \_\_\_\_\_

Address \_\_\_\_\_ Apt # \_\_\_\_\_ City \_\_\_\_\_ Zip \_\_\_\_\_

My child is currently attending \_\_\_\_\_ Elementary school. Grade next Fall \_\_\_\_\_

**In case of absence or emergency, the number to call *first* to contact a legal guardian between 8:30am-11:30am is: \_\_\_\_\_.**

Parent/Guardian Name \_\_\_\_\_

Phone # \_\_\_\_\_ E-mail Address \_\_\_\_\_

Parent/Guardian Name \_\_\_\_\_

Phone # \_\_\_\_\_ E-mail Address \_\_\_\_\_

Does this student have an IEP, Building Intervention Plan, or 504 Plan? \_\_\_\_Yes \_\_\_\_No (If yes, please explain): \_\_\_\_\_

*According to WI Dept of Public Instruction, summer school classes are not tailored to implement a student's IEP.*

Special Health Concerns/Medical Diagnoses: \_\_\_\_\_

Will your child have medications at summer school? Yes \_\_\_\_\_ No \_\_\_\_\_

If so, please provide the name of the medication(s): \_\_\_\_\_

Reason for Medication(s) \_\_\_\_\_

Time(s) medication is administered: Routine/Daily \_\_\_\_\_

As Needed \_\_\_\_\_ Emergency \_\_\_\_\_

(Please bring any medications to the site coordinator on the first day of summer school.)

**Summer School Site:** \_\_\_\_\_

**Class choice 8:30:** \_\_\_\_\_

**Class choice 9:30:** \_\_\_\_\_

**Class choice 10:30:** \_\_\_\_\_

You will be notified if your child is not able to participate in the classes you requested. If you'd like a confirmation of classes, please include a self-addressed stamped envelope.

**All Appleton School District policies for the regular academic school year regarding dress, behavior and school safety are in effect during Summer School. If you would like a copy of these policies, please contact the Summer School office.**

**I hereby authorize summer school personnel to obtain emergency medical care for my child if needed.**

**Parent/Guardian Signature** \_\_\_\_\_

Questions? Call the Summer School office at 920-852-5332

**Office use only:** Registration received on \_\_\_\_/\_\_\_\_/\_\_\_\_, Amount paid \$\_\_\_\_\_ Cash or Check #\_\_\_\_\_

## **EXTENDED DAY: Before and after-care programming options for summer school days.**

### **❖ YMCA**

- **Berry-** before and after school care, contact: Ross Mortensen, 954-7614, [schoolage@ymcafoxcities.org](mailto:schoolage@ymcafoxcities.org)
- **Dunlap-** 11:30-5:30, \$15/day, contact: Molly Joseph, 637-4119, [mjoseph@ymcafoxcities.org](mailto:mjoseph@ymcafoxcities.org)
- **Ferber-** before and after school care, contact: Ross Mortensen, 954-7614, [schoolage@ymcafoxcities.org](mailto:schoolage@ymcafoxcities.org)
- **Franklin-** 11:30-5:30, \$15/day, contact Venessa Siebers, 637-4762, [vsiebers@ymcafoxcities.org](mailto:vsiebers@ymcafoxcities.org)
- **Horizons-** 11:30-5:30, \$15/day, contact: Christina Neabling, 209-2155, [cneabling@ymcafoxcities.org](mailto:cneabling@ymcafoxcities.org)
- **Jefferson-**11:30-5:30, \$15/day, contact: Tyler Denk, 209-0159, [tdenk@ymcafoxcities.org](mailto:tdenk@ymcafoxcities.org)
- **Johnston-** 11:30-5:30, \$15/day, contact: Alyssa Buchmiller, 209-0157, [abuchmiller@ymcafoxcities.org](mailto:abuchmiller@ymcafoxcities.org)
- **McKinley-** 11:30-5:30, \$15/day, contact: Renae Johnson, 209-0680, [renaejohnson@ymcafoxcities.org](mailto:renaejohnson@ymcafoxcities.org)
- **Richmond-** 11:30-5:30, \$15/day, contact: Gabby Silva, 637-4858, [gsilva@ymcafoxcities.org](mailto:gsilva@ymcafoxcities.org)

### **❖ Boys & Girls Clubs of the Fox Valley (no care available on 6/19)**

- **Badger:** Program 11:30-5:30pm \*snack will be provided. Contact: 920-470-1304
- **Columbus:** Program 11:30-5:30pm \*snack will be provided. Contact: 920-470-1581
- **Edison:** Program 11:30-5:30pm \*snack will be provided. Contact: 920-450-2970
- **Foster:** Program 11:30-5:30pm \*snack will be provided. Contact: 920-750-8152
- **Highlands:** Program 11:30-5:30pm \*snack will be provided. Contact: 920-470-1264
- **KA-Roosevelt:** Program 11:45-5:30pm. Contact: 920-470-4750
- **Madison:** Program 11:45-5:30pm. Contact: 920-470-8274

## **Summer Food Service Program (Tentative)**

### Locations, Dates and Times of Meals:

#### Breakfast:

Dates: June 10<sup>th</sup>-July 3<sup>rd</sup> (No Meals 6/19)

Badger, Columbus, Dunlap, Edison, Foster, Franklin, Highlands, Horizons, Huntley, Jefferson, Johnston, McKinley, and Richmond: 8:00-8:30am  
Kaleidoscope, Madison, Wilson from 8:15-8:45am

Dates: June 9<sup>th</sup>-27<sup>th</sup> (No Meals 6/19)

East 7:15-7:30 and West 7:30-8:00

#### Lunch:

Dates: June 10<sup>th</sup>-July 3<sup>rd</sup> (No Meals 6/19)

Badger, Columbus, Dunlap, Edison, Foster, Franklin, Highlands, Horizons, Huntley, Jefferson, Johnston, McKinley, and Richmond: 11:30-12:15  
Kaleidoscope, Madison, Wilson from 11:45-12:30

Dates: June 9<sup>th</sup>-27<sup>th</sup> (No Meals 6/19)

East 11:15-11:45 and West 11:30-12:00

*All students 18 years and under are eligible to receive **FREE meals**. No need to sign up or apply for the program. Contact: 920-852-5314*

## **Additional Camps and Classes are available during the summer through AASD!**

<b>Program:</b>	<b>For Students Entering Grades:</b>	<b>Dates:</b>
Band Camp	6 <sup>th</sup> -9 <sup>th</sup>	July 28 <sup>th</sup> -August 1 <sup>st</sup>
Band and Strings Lessons	5 <sup>th</sup> -8 <sup>th</sup>	June 9 <sup>th</sup> - July 3 <sup>rd</sup> (no class 6/19)
Choir Camps	3 <sup>rd</sup> -8 <sup>th</sup>	June 9 <sup>th</sup> -13 <sup>th</sup>
Engineering Camps	4 <sup>th</sup> -9 <sup>th</sup>	June 9 <sup>th</sup> -13 <sup>th</sup> , June 23 <sup>rd</sup> -27 <sup>th</sup> , July 7 <sup>th</sup> -11 <sup>th</sup>
Hmong Culture Class	3 <sup>rd</sup> -12 <sup>th</sup>	June 9 <sup>th</sup> - July 3 <sup>rd</sup> (no class 6/19)
Appleton Technical Academy Camp	6 <sup>th</sup> -8 <sup>th</sup>	TBD
MS Golf Camp	6 <sup>th</sup> -9 <sup>th</sup>	June 9 <sup>th</sup> -July 22 <sup>nd</sup>

**Please refer to the summer school website:**<https://www.aasd.k12.wi.us/families/education-resources/summer-school>

# Elementary Course Descriptions

## See school site schedule for specific class offerings, not all classes are offered at every school site.

\*\*\*When looking at grade level, use grade entering in fall.

### **Advanced Woodshop**

**\$10.00**

**Grades 4-6**

Advanced woodworking is for those children who are pretty capable of using a hammer and hand saw to make things out of wood. Parents are encouraged to provide leather gloves for their child to help guard against splinters and abrasions.

### **Appleton Bilingual Summer School**

**\$15.00**

**Grade 5K-5**

Students will continue the curriculum from their previous grade level, doing enriching math, reading, writing, science, social studies, computers, physical education, and art activities. *Class meets from 8:30-11:30*

### **Beginning Woodshop**

**\$10.00**

**Grades 2-4**

Basic use of non-power woodworking tools for sawing, sanding, assembling, and finishing. The beginner class is for those children with little or no experience with using hand tools. Parents are encouraged to provide leather gloves for their child to help guard against splinters and abrasions. Projects done last year may be repeated again this year.

### **Behind the Scenes**

**\$10.00**

**Grades 4-6**

In this class, students will explore the facets of crew. Time will be spent learning about costumes, makeup and hair, sets, properties, lights, and sound. Students will assist in the performance of "On with the Show."

### **"Board" Silly**

**\$5.00**

**Grades 2-5**

No technology here! Remember the good old-fashioned board game? Use your strategy and thinking skills while learning to play a variety of different board games from the classics to some you may have never played before. Use what you've learned to create and build your own game to share with the class. This is your chance to be clever, create challenges, and fill your games with surprises, suspense, and traps!

### **Books, 'Bots, and Makerspace**

**\$5.00**

**Grade 2-4**

Students will program multiple types of robots including Bee Bots, Ozobots, and Sphero. The coding challenges are based on stories read in class. Makerspace will be used to try new things and work on a project with the green screen! Students will develop their literacy skills along with technology, problem-solving, and teamwork skills from this class.

### **Brain Games & Math Challenges**

**\$5.00**

**Grades 3-8**

Learn the skills of logic while playing board games and working on activities that will challenge and test your skills of logic, memory and reasoning! Designed for students who enjoy mathematics challenges and problem solving.

### **Building Instruments and Music**

**\$10.00**

**Grades 2-3**

In this class, students will study and craft instruments from the four instrument families of the orchestra. Students will explore the sounds their instruments make and compose a piece of music to perform each week in class. This class will also watch professional instrument building for inspiration.

### **Chef's Cooking & Baking**

**\$15.00**

**Grades 5-6**

The next level up from no-bake cooking! Learn how to follow recipes, use the oven/stove, and create some real works of art-to eat! Curriculum may deviate from the standards of AASD nutrition policy. Healthy foods will be prepared when possible.

### **Columbus Summer School**

**\$15.00**

**Grade 5K-5**

Students will continue the curriculum from their previous grade level, doing enriching math, reading, writing, science, social studies, computers, physical education, and art activities. *Class meets from 8:30-11:30*

### **Computer Fun!**

**\$5.00**

**Grades 2-3**

Students will learn about Google apps and how to use them to share ideas and have fun. Google Drive, Drawings, and Slides will be used to create digital and hand-on projects. Through the activities, students will enhance their knowledge of technology and skills needed for use in the classroom.

### **Cooking Around the World**

**\$10.00**

**Grades 2-3**

This course is a delectable class for those with a taste for learning about new countries and introducing young chefs to new foods and tastes. Each class, children will learn about a country, create projects, learn words from a new language, and prepare a recipe to experience a new culture. Curriculum may deviate from the standards of AASD nutrition policy. Healthy foods will be prepared when possible.

### **Craft Club**

**\$10.00**

**Grades 4-6**

Unleash your creativity and imagination by focusing on various art forms such as painting, fiber and mixed media! Students will create cool arts and crafts and projects geared toward their age group.

### **Crafts, Jewelry, and More**

**\$10.00**

**Grades 2-3**

Students will create a variety of crafts and jewelry. Projects might include colorful bracelets, necklaces, or even pins using a variety of materials. They may also design their own beads and use them to create original jewelry works of art.

### **Crafty Kids**

**\$10.00**

**Grades 2-3**

Students will explore a wide variety arts and crafts projects using various supplies. Activities will range from step-by-step instructions to imaginative art. Instructors will assist in developing fine motor skills and fostering self-expression while cultivating a love for art!

<b>Cribbage and Cards</b>	<b>\$5.00</b>	<b>Grades 4-6</b>
Students will learn and play classic card games including cribbage and many others. They will then use the knowledge from those games to create a whole new card game of their own to share with the share with the class.		
<b>Creative Reading, Writing, Drawing</b>	<b>\$10.00</b>	<b>Grades 4-6</b>
Want to have fun creating works of art that go with written works? This class is for those students that love to read, write, and draw, and who love to create their own worlds, characters, and places. The sky is the limit! All that is needed is an imagination!!		
<b>Curiosity Club</b>	<b>\$10.00</b>	<b>Grades 2-6</b>
Inquisitive students wanted! Join us for a class of wonders where each day we will explore something new. Topics will range from crafts, playacting, outdoor adventures, history, math, games, and more! Each day will present a new learning surprise.		
<b>First Grade Here I Come</b>	<b>\$15.00</b>	<b>Grade 1</b>
A course designed for children who have completed kindergarten. Students will continue the curriculum from kindergarten, doing enriching math, reading, writing, science, social studies, computers, physical education, and art activities. <i>Class meets from 8:30-11:30</i>		
<b>Gym &amp; Playground Games</b>	<b>\$5.00</b>	<b>Grades 2-6</b>
Students will experience a variety of physical education games, activities, and skills. Sportsmanship, team cooperation, as well as skills will be emphasized.		
<b>Instrument Exploration</b>	<b>\$5.00</b>	<b>Grades 3-6</b>
Students will have experiences with various classroom instruments. They will learn playing techniques and have the opportunity for some composition. The focus will be on beat, rhythm, and form (patterns) in music.		
<b>Intro to Coding</b>	<b>\$5.00</b>	<b>Grades 4-6</b>
Students will learn the basics of coding to program their own interactive stories, games, and animations using online and other interactive activities. Through experimentation, they will build skills in sequencing, counting, problem solving, logical thinking, cause and effect, and critical thinking. Topics include variables, algorithms, loops, functions, conditionals, and debugging. No previous coding experience is needed.		
<b>Introductory Keyboarding &amp; More</b>	<b>\$5.00</b>	<b>Grades 4-8</b>
The ability to type is an important skill in today's technology-driven world. This computer keyboarding class is designed for students with little or no previous keyboarding (typing) experience. In this course the student will learn the alphabetic keyboarding technique. The class will emphasize the development of typing speed and accuracy. Younger students enrolling in this class must have the ability to concentrate for long periods of time.		
<b>Jump! Stomp! Jam!</b>	<b>\$5.00</b>	<b>Grades 2-6</b>
Come and enjoy a summer musical adventure! Sing a song, do a dance, beat a drum and more. We will even create our very own take-home instruments. Join this class for musical memories this summer.		
<b>Kindergarten Here I Come</b>	<b>\$15.00</b>	<b>Grade 5K</b>
This course is designed to introduce and/or reinforce basic readiness skills for kindergarten. <i>Class meets from 8:30-11:30</i>		
<b>Lego Discovery</b>	<b>\$10.00</b>	<b>Grades 2-4</b>
Students will read, write, and create a variety of pieces related to Legos. Each class will start with a read aloud that begins the Lego challenge of the day. Students will become engineers when they design, build and document challenges using a journal to help make predictions, design projects and document findings.		
<b>Magic: the Gathering for Beginners</b>	<b>\$5.00</b>	<b>Grades 3-6</b>
Students will learn all about the game of Magic: The Gathering, they'll learn how to build decks, the playthrough, participate in a tournament and even have the opportunity to make and take their own starter deck home. Best for those just starting out or never having played the game.		
<b>Making Memories</b>	<b>\$10.00</b>	<b>Grades 3-6</b>
Students will explore the art of preserving thoughts and memories by learning to write in a journal or diary, and create various picture frames, photo magnets, and scrapbook. Students will be provided with a daily journal prompt, discuss the importance of expressing oneself, and have the opportunity to engage in discussion to share thoughts.		
<b>Marvelous Math Minds</b>	<b>\$5.00</b>	<b>Grade 2-6</b>
Students will participate in fun and engaging math experiences designed to engage mathematical thinking and exploration through Number Talks, Math Stories and Games. This course is designed for all levels of learners.		
<b>Mindful Kids</b>	<b>\$5.00</b>	<b>Grade 2-4</b>
Mindful kids have a strong mind and body! Students will learn about the different areas of SEL (Social Emotional Learning) including self-awareness, self-management, social awareness, relationship skills and responsible decision making through games, books, crafts, writing and movement. Class may include school beautification projects and end daily with a mindfulness activity.		
<b>On with the Show!</b>	<b>\$10.00</b>	<b>Grades 3-6</b>
Students will learn the art of performance through the mediums of song, dance, and drama. In the last week of summer school, students will perform for their peers and invited family members to celebrate their learning.		
<b>Passport to Adventure</b>	<b>\$10.00</b>	<b>Grades 2-4</b>
Let your imagination travel as you learn about how children live in other parts of the world. We will share food, recipes, sports, games, crafts and songs from other countries. Come and join the fun as we travel the world!		

<b>Reading Adventures</b>	<b>\$5.00</b>	<b>Grade 2-6</b>
Students will be immersed in fun and engaging activities to read, discuss, and write about books. Students will sharpen their skills in grade level word study. This course is designed for all levels of learners.		
<b>Running Club</b>	<b>\$5.00</b>	<b>Grades 2-6</b>
Students will learn about the importance of healthy lifestyles and being physically active. Every day, students will warm up, RUN/JOG, and cool down. By the end of the course, students will run 1 mile around the track.		
<b>School Pride</b>	<b>\$10.00</b>	<b>Grades 4-6</b>
Students will work collaboratively to research, develop, and deliver a beautification project for the school. Students will use organizational and decision making skills to choose a cause and develop a plan to carry out a project. Examples include but are not limited to: a food drive, adopting the school grounds, painting a mural, maintaining a garden space, or building and painting a bench, etc.		
<b>Science Fun!</b>	<b>\$10.00</b>	<b>Grades 2-3</b>
Activities are designed to get kids out of their seat to explore the exciting world of nature through unique hands-on learning experiences, emphasizing plants, animals and insects.		
<b>Stars &amp; Space</b>	<b>\$5.00</b>	<b>Grades 3-5</b>
Students will have the opportunity to explore our vast solar system, and learn about such things as planets, constellations, the moon phases, among other topics. There will be opportunities to make and take activities home.		
<b>STEM Innovation</b>	<b>\$10.00</b>	<b>Grades 3-6</b>
Students will have the opportunity to participate in an innovative, engaging and fun learning class designed around Science, Technology, Engineering, and Math (STEM). This class is all about creating, building, problem solving, and working together to solve a challenge using everyday items. <b>Example:</b> Use the following items to launch a marshmallow peep the farthest distance: string, mouse trap, rubber bands, popsicle sticks, paper plates, plastic spoons, and tape. Time will be allotted for planning, research, construction, and testing.		
<b>STEM Starters</b>	<b>\$10.00</b>	<b>Grades 2-3</b>
Students will have the opportunity to participate in an innovative, engaging and fun learning class designed around Science, Technology, Engineering, and Math (STEM). This class is all about creating, building, problem solving, and working together to solve a challenge using everyday items. <b>Example:</b> Use the following items: rubber bands, popsicle sticks, paper plates, plastic spoons, and tape to build bridges and more. Time will be allotted for planning, research, construction, and testing.		
<b>Stories and Snacks</b>	<b>\$10.00</b>	<b>Grades 2-3</b>
This course is a delectable class for those with a taste for good books and good food!. Each day, children will read and respond to quality children's literature, and make a snack or craft based on the theme of the book. Curriculum may deviate from the standards of AASD nutrition policy. Healthy foods will be prepared when possible.		
<b>Summer Safety</b>	<b>\$5.00</b>	<b>Grades 4-6</b>
This class will help prepare children to be safe and responsible when home alone. Students will gain a better understanding of how to prevent problems, handle real-life situations, and remain safe. Topics will include home safety, first aid, fire escape, severe weather plans, internet safety, kitchen safety and healthy eating. Instructors will highlight some fun activities to keep kids busy while home alone, along with basic phone skills including how to make an emergency call.		
<b>Tasty Travels</b>	<b>\$10.00</b>	<b>Grades 3-6</b>
Learn about the basics of cooking while experiencing the cultures from other countries. Students may read books, learn words from other languages, explore art or games and make no-bake recipes popular in places around the world. Curriculum may deviate from the standards of AASD nutrition policy. Healthy foods will be prepared when possible.		
<b>Theater</b>	<b>\$10.00</b>	<b>Grades 2-6</b>
This course is designed for the student who likes to put on plays, do improvisations, act out dramatic situations, and pantomime. Basic stage and theatre concepts will be taught while encouraging an outlet for the dramatically creative side of the children's personalities. Music may also be part of the fun! Class will end with a final sharing for parents and students.		
<b>The Qmqladé Academy Kindergarten/First Grade Here I Come</b>	<b>\$15.00</b>	<b>Grade 5K-1</b>
This course is designed to introduce and/or reinforce basic readiness skills for kindergarten and first grade students, including enriching math, reading, writing, science, social studies, computers, physical education, and art activities with an emphasis on African centered culture, traditions, and curriculum. <i>Class meets from 8:30-11:30</i>		
<b>The Qmqladé Academy Summer Enrichment</b>	<b>\$5.00</b>	<b>Grade 2-6</b>
Students will participate in fun, hands-on STREEAM (Science, Technology, Reading, Engineering, Entrepreneurship, Arts, and Mathematics) centered activities with an emphasis on African centered culture, traditions, and curriculum.		