



CCSD 46
Summer
Academy

June 12 – July 6
at Frederick School
NO SCHOOL on Fridays
NO SCHOOL on Monday, July 3rd
and Tuesday, July 4th



Summer Academy 2017
Grayslake School District 46

Grades – Pre-K through current 8th grade.

Dates - Classes will begin on **Monday, June 12th** – Thursday, July 6th with no school on Fridays and **no school** on *Monday, July 3rd and Tuesday, July 4th*.

Times - 1st period 8:15-9:25, 2nd period 9:30-10:40, 3rd period 10:45-11:55

Supervision – Students may not enter Frederick until 8:10 am, as there is *no supervision* offered in the morning. If a student takes a 1st period class and a 3rd period class, there is no supervision for 2nd period. Students need to be picked up on time after their class is dismissed.

Eligibility - The program is open to all District 46 students who could benefit from remedial courses or who wish to participate in enrichment courses.

Transportation - Transportation is the responsibility of the parent(s). Bus service is not available for the Summer Academy.

Attendance Policy - Consistent attendance is recommended throughout the summer academy program. Teachers will plan activities and prepare materials based on enrollment. Attendance will be taken just as during the regular school year.

Course Cancellation - District 46 reserves the right to cancel any course that does not meet minimum enrollment requirements.

Confirmation - Students and parents will receive course confirmation around the first week of June.

Registration - Early registration is encouraged. Classes will be filled in the order in which the registrations are received. Registrations can be mailed or delivered through your child's school to Prairieview School, 103 E. Belvidere Rd., Hainesville, IL 60030 c/o Stephanie Timm. *No phone registrations will be accepted.*

A student's **current** grade level is used to register for Summer Academy.

Tuition - There is a tuition fee of \$85.00 for each class. ***\$80.00 per class if received by April 28, 2017.***

Refunds- There will be no refunds given after June 14, 2017.

Information- For additional information, please contact Stephanie Timm (timm.stephanie@d46.org) or Amanda Kurzeja (kurzeja.amanda@d46.org).

Second Helping Classes

Second Helping Reading: Students will continue to develop and improve their basic reading, comprehension, vocabulary and writing skills.

- | | | |
|---------------|------------------|----------|
| 1. Grades 1-2 | Time 8:15-9:25 | Roop |
| 2. Grades 3-4 | Time 9:30-10:40 | Tarasiuk |
| 3. Grades 5-6 | Time 10:45-11:55 | Tarasiuk |

Second Helping Math: Students will continue to develop and improve their basic math skills through the use of manipulatives, games, and activities.

- | | | |
|---------------|------------------|---------|
| 2. Grades 3-4 | Time 10:45-11:55 | Wallace |
| 3. Grades 5-6 | Time 9:30-10:40 | Wallace |

8:15-9:25 Enrichment Classes

Pre-K: Kindergarten Readiness

Traiforos

Kindergarten Readiness class is designed for children who will be entering Kindergarten in the fall. We will be using many fun activities to strengthen and develop basic skills such as number sense, letter and sound recognition, and fine motor control. Come join the fun and prepare for the best days of your life.

K-2: Jump N' Jive

Singer

In this class, students will be taught movements to music and learn about many different types of dance in a physically active way. This class will be high energy with a warm-up, various combinations, and choreography. The students will also work in groups to create their own choreography!

1-2: Math Games

Wilson

Counting, place value, math facts and more! Students will play a variety of fun and challenging math games! Whether students need extra practice or enjoy a good math challenge, this is a great way to maintain math skills over the long summer break!

2-5: Makerspace Challenge Lab

Wallace

This class will be a learning workshop equipped with a variety of materials and tools for making things. Students will use experiments in order to acquire design, engineering and problem-solving skills. The instructor will ask questions, offer choices and challenge students to reflect on their process and extend their ideas. Planning will entail the 5E's model (engage, explore, explain, elaborate and evaluate). There will be a technology portion where the students will watch short clips to build background knowledge, research materials and ideas with a goal to record their projects in a digital portfolio.

3-5: Computer Programming with Lots of Bots!**Innes**

Students will learn to use computer programming and code using various online resources. Using the knowledge gained through online resources and apps, students will build and program Lego Robots, Dash and Dot, Spheros and OzoBot Robots using their coding skills. We will focus on a different aspect of coding each week, building on the knowledge gained in the prior week.

This class is possible because of equipment purchased with a Foundation46 Impact Grant.

3-8: Draw! Faces and Places**Crane**

Students will learn how to effectively draw and we will explore different ways to create unique faces and places in the drawing world!

4-6: Wizarding World of Harry Potter**Greissinger**

Do you love all things Harry Potter? Then this class is for you! Besides reading from some of your favorite books and learning about the Wizard world, we will sort ourselves into houses, create our own wands, try potions/herbology and find out what our patronus looks like! Come play a (non-flying) game of Quidditch and test your Harry Potter knowledge in a game of trivia!

5-6: Lights, Camera, Action!**Schwarzbach**

Join us in the magical world of movies! This hands-on class will introduce students to narrative storytelling. This class is designed for students to write, shoot, edit and present mini-movies.

9:30-10:40 Enrichment Classes

Pre-K-1: Story Time Fun**Roop**

Come along this summer for a story time adventure! Each day as we read a story, the students will do activities based around the books. We will practice rhyming, letter recognition, counting and so much more!

K: First Grade Readiness**Wilson**

This class will include beginning reading, writing, and math skills that are necessary for first grade preparation! We'll play games, read stories and practice routines so when August comes around...the new first graders will be ready!

K-2: Puzzle Mania**Singer**

Students will use logical thinking to solve puzzles, riddles, mazes, codes and challenging games. The students will also build their team skills to work together and solve hidden solutions!

1-3: LEGOS go to the Movies**Schwarzbach**

Come build Lego movie sets and write movie scripts about your set! Learn the basics on screenplay and how to write a script – all while playing and building with Legos!

2-5: Minecraft Build and Create**Layne**

This course will take us on a trip through time and space! We will also build a variety of historical and fictional locations and buildings. Are you up to the task of creating places like the White House, The Great Pyramids, Starkiller base or your favorite roller coaster? Come and join us and we will choose locations that you are interested in building! You will be able to use all your Minecraft skills and even learn new ones!

3-5: Yum, Yum in my Tum!**Yan**

Have you ever had a craving for something but there were no adults at home to help cook with you? Fear no more! In this class, you will learn kid-friendly recipes that you can easily make at home! Get ready to make a variety of foods from puppy chow to sushi rolls! Grab your aprons and get cookin'! ****Allergy Alert** Please be advised that this class will require an additional \$10 per student to help cover the cost of the food items to be paid with registration.**

5-6: FUN AND SmART SUMMER ART**Janda**

Do you enjoy working with your hands, using your imagination and being creative? If so, join the fun this summer and learn how to turn your passions into creative and original artwork. We will learn and discover new ways to create memorable and remarkable artwork through the use of many different materials and methods. Over the five weeks, we will work with clay, recycled art, printmaking materials, tempera paint, watercolor, paper mache, plaster and much more! Come use your imagination, creativity and join the Summer ART fun!

5-7: Doctors In Training**Greissinger**

In this course, we will look into the human body systems, first aid, CPR and learn about disease. Body systems covered will be: skeletal, muscular, nervous, circulatory, respiratory and digestive. We will learn the anatomy of these systems, how to keep them healthy and what to do if they are injured or diseased. Another highlight will be unique tricks our body plays on us. Some examples are optical illusions, sensing heat/cold and inherited "tricks" we may or may not be able to do. We will do many activities and games to show us what our amazing bodies are capable of!

5-8: Sculpture World**Crane**

Students will discover a variety of cool ways to create 3d sculptures. Many different types of art materials, such as wood, plaster, wire, cardboard tile, plastic, and led lights, will be used to achieve different 3d artwork!

6-8: Computer Programming with Lots of Bots!**Innes**

Students will learn to use computer programming and code using various online resources. Using the knowledge gained through online resources and apps, students will build and program Lego Robots, Dash and Dot, Spheros and OzoBot Robots using their coding skills. We will focus on a different aspect of coding each week, building on the knowledge gained in the prior week.

****This class is possible because of equipment purchased with a Foundation46 Impact Grant.****

10:45-11:55 Enrichment Classes

Pre-K-K: Sketch It!

Yan

Want to learn how to sketch and draw? Do you want to look like a pro with your art? This is the class for you! You will learn the techniques to skillfully sketch objects, animals and even people!

K-3: Becoming a Mouseketeer

Barnash

It all began with a mouse. Become a Mouseketeer just like all of our favorite Disney characters! Fun crafts, games, trivia and more!

1-2: Computer Programming with Lots of Bots!

Innes

Students will learn to use computer programming and code using various online resources. Using the knowledge gained through online resources and apps, students will build and program Lego Robots, Dash and Dot, Spheros and OzoBot Robots using their coding skills. We will focus on a different aspect of coding each week, building on the knowledge gained in the prior week.

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1-3: Around the World in 14 Days!

Singer

Students will travel to a new destination each day. The students will journal what they learn along the way as they explore the culture and visit famous sites. Our journey will also include an itinerary, brochures, maps and adventurous excursions for each area of the world!

2-4: FUN AND SmART SUMMER ART

Janda

Do you enjoy working with your hands, using your imagination and being creative? If so, join the fun this summer and learn how to turn your passions into creative and original artwork. We will learn and discover new ways to create memorable and remarkable artwork through the use of many different materials and methods. Over the five weeks, we will work with clay, recycled art, printmaking materials, tempera paint, watercolor, paper mache, plaster and much more! Come use your imagination, creativity and join the Summer ART fun!

3-5: The Focus Factor

Greissinger

Does your child struggle to keep focused, stay organized or seem impulsive at times? Do you feel like you have to repeat everything to get him/her to do anything? In this class, the students will learn strategies to help them stay on track at home and at school. Themes in class will include: organizational skills, diet, exercise, character education, effective communication skills, teambuilding games, social skills and ways to cope with stress and anxiety.

4-8: Everything Clay

Crane

Students will create ceramic art pieces that can be used in a variety of different ways! Examples: piggy banks, phone holder, jewelry box, appetizer dishes, etc.

5-8: Coding Robotic and Stem

Layne

This course will give students opportunities to try activities in Science, Technology, Engineering and Math. We will program and use Spheros. We will create a game controller to use with a Makey Makey and control simple computer games. We will complete challenges with Little Bits Circuits. We will take turns flying drones and creating an obstacle course to run our drones through. We will also learn how to use DosBox to run and play old computer games.

Activity Camp

11:55-3:00

K-4 Activity Camp

Participating students will take part in a variety of fun athletic activities that will build not only your child's athletic skills, but also his/her sportsmanship skills as well. Children in Activity Camp that are enrolled in morning classes should bring a sack lunch. **THIS CLASS HAS A COST OF \$190.00 before April 28th or \$200.00 after.**

5-8 Activity Camp

Participating students will take part in a variety of fun athletic activities that will build not only your child's athletic skills, but also his/her sportsmanship skills as well. Children in Activity Camp that are enrolled in morning classes should bring a sack lunch. **THIS CLASS HAS A COST OF \$190.00 before April 28th or \$200.00 after.**

Student Registration Summer Academy 2017

Enrollment is based on the date registration is received. All classes have a minimum number of students required and may be canceled if minimum enrollment is not met.

Making a Second Choice is Important. Students may sign up for 1, 2 or 3 concurrent courses. *Please print clearly.*

Student name _____ **Current** grade _____

School _____

Parent name _____ Email _____

Phone _____ Emergency phone _____

Please add any additional information that applies to your child (examples: IEP, food allergies)

Class Time	First Choice	Second Choice (essential)
8:15-9:25	_____	_____
9:30-10:40	_____	_____
10:45-11:55	_____	_____
12:00 -3:00	Activity Camp Grade level _____	

Fees (Classes \$80.00 each and Activity Camp \$190 if received before April 28, 2017.)

Number of classes _____ X \$85.00 = _____

Activity Camp \$200.00 = _____

Total amount enclosed \$ _____

Make checks payable to School District 46.

Parent signature _____

**Send completed form and payment to your child's school or mail to:
Prairieview School Attn: Stephanie Timm
103 E. Belvidere Rd.
Hainesville, IL 60030**