

# After School Sports & Activities

## Flag Football League

boys and girls, grades 4 and 5



Interested in a safe, fun way to play football? Join us for flag football! Each elementary school will have their own team. All teams will have games which will be played on Saturday mornings at Konkel Park in Greenfield. Games will be played against other Greendale teams as well as Greenfield teams. Participants will play all positions while learning fundamentals and teamwork.

**Practice Dates/Times:** 3:45-4:45 p.m.  
Mondays and Wednesdays  
September 9-October 16  
Tuesdays and Thursdays  
September 10-October 17

**Game Dates/Times:** Saturdays  
September 28-October 19  
Mornings between 9:00 a.m. and 1:00 p.m.

**Places:**

**Practice Sites:**

Highland View Field	Monday/Wednesday Practice	#121605.1
Canterbury Field	Tuesday/Thursday Practice	#121605.2
College Park Field	Tuesday/Thursday Practice	#121605.3
Game Site	Konkel Park-Greenfield (5151 W. Layton Avenue)	

**Fee (inc. t-shirt):** Resident \$65.00  
Non-Resident \$75.00

**Instructors:**

TBD

**Note:** Students should register for the school they attend. Special requests will be reviewed on a case by case basis. Parents interested in coaching should email Derek at [derek.donlevy@greendale.k12.wi.us](mailto:derek.donlevy@greendale.k12.wi.us).



## Indoor Soccer

grades 5K through 5

This after school program is a fun introduction to the game of soccer for elementary students. In the program, soccer skills are learned through game-based activities and age-appropriate challenges. It is a great opportunity for physical activity, socialization, improving coordination, and team-building.

**Dates/Places:**

CA	Tuesdays, October 15-November 5	#221626.1
CP	Thursdays, October 17-November 14 exclude October 24	#221626.2
HV	Fridays, October 4-November 8 exclude October 18 & 25	#221626.3

**Time:** 3:45-4:45 p.m.  
**Fee:** Resident \$20.00  
Non-Resident \$25.00

**Instructor:** Madeline Kornbeck



## Soccer Skills Outdoor

grades 4K

This program is a fun introduction to soccer! Soccer skills will be learned through game-based activities and age appropriate challenges rather than traditional drills. This method encourages children to enjoy the lesson while learning to follow directions. It also offers opportunities for physical activity, socialization, improved coordination and team building. Participants should wear active clothing and bring a water bottle. See you on the pitch!

<b>Dates:</b>	Tuesdays September 17-October 8	#221627.1
<b>Time:</b>	3:20-4:20 p.m.	
<b>Place:</b>	Highland View Soccer Field	
<b>Fee:</b>	Resident \$20.00 Non-Resident \$30.00	
<b>Instructor:</b>	Madeline Kornbeck	



## Running Club

grades 3 through 5

This running program will build stamina, endurance, and a better attitude towards taking on challenges. We will meet at Scout Lake Park Pavilion for practice on Wednesday afternoons and on Saturday mornings at Greendale Community Center Park. Our goal is to build up to participating in the Fun Run on Sunday, October 20th.

**Dates/Times/Places:** #221608.1

Wednesdays  
4:00-5:00 p.m.  
September 25-October 16  
Scout Lake Park-meet at pavilion  
AND

Saturdays  
8:30-9:30 a.m.  
September 28-October 19  
Community Center Park-meet at parking lot

**Fee (inc. t-shirt):** Resident \$35.00  
Non-Resident \$45.00

**Instructor:** Madeline Kornbeck

**Note:** Parents interested in helping as a volunteer coach should contact Derek Donlevy at [Derek.Donlevy@greendaleschools.org](mailto:Derek.Donlevy@greendaleschools.org).

## Basketball League

grades 2 through 5

Basketball league will provide after school instruction at each elementary school. We will then play league games on Saturdays against other Greendale elementary schools. Enrollment may require multiple teams per school (team or teammate requests will not be honored). Sign up early to guarantee your spot.

Saturday games will be played at Greendale Middle School. Game times may vary. League play will be equal playing time per player. Game schedules will be released the week of December 9th.

### Dates/Places/Grades:

Canterbury/gr. 4&5	Mon, December 2-January 27 exclude December 23 & 30	<b>#221623.1</b>
College Park/gr. 2&3	Tues, December 3-January 28 exclude December 24 & 31	<b>#221623.2</b>
HV/gr. 2&3	Tues, December 3-January 28 exclude December 24 & 31	<b>#221623.3</b>
College Park/gr. 4&5	Wed, December 4-January 29 exclude December 25 & January 1	<b>#221623.4</b>
Canterbury/gr. 2&3	Thurs, December 5-January 30 exclude December 26 & January 2	<b>#221623.5</b>
HV/gr. 4&5	Fri, December 6-January 31 exclude December 27 & January 3	<b>#221623.6</b>
*All Schools	Saturdays, December 14-February 1 exclude December 28 & January 4	

### Times:

After School Practice 3:45-4:45 p.m.  
Saturday Games TBD

**Fee** (inc. t-shirt): Resident \$60.00  
Non-Resident \$70.00

**Instructor:** Greendale Park & Rec Staff

**Note:** Parents interested in helping as a volunteer coach should contact Derek Donlevy at [Derek.Donlevy@greendaleschools.org](mailto:Derek.Donlevy@greendaleschools.org).

\*Includes Canterbury, Highland View, College Park and will be held at Greendale Middle School.

**Deadline to register: November 19th**

## Chess Scholars with Instruction

grades 5kindergarten through 8

Develop your child's intellect through the royal game of chess! Current research has shown a strong link between chess and academic performance in a variety of areas, including mathematics and language arts. Chess can also enhance children's motivation, concentration, focus, social skills, and creativity! No previous knowledge of chess is necessary.

Each class will consist of a fun interactive teaching period and guided practice time. Beginner and experienced participants are welcome and will receive instruction to get them to the next level under the guidance of an experienced Chess Scholars coach.

### Dates/Places:

Session I	<u>Mondays</u> September 23-November 4	<b>#222402.1</b>
Session IV	November 18-January 13 exclude December 23 & 30 Highland View School Music Room	<b>#222402.4</b>
Session II	<u>Mondays</u> September 23-November 4	<b>#222402.2</b>
Session V	November 18-January 13 exclude December 23 & 30 College Park School Spanish Room	<b>#222402.5</b>
Session III	<u>Fridays</u> September 13-November 1	<b>#222402.3</b>
Session VI	November 22-January 17 exclude November 29, December 27 & January 3 Canterbury School Library/IMC	<b>#222402.6</b>

**Time:** 3:45-4:45 p.m.

**Fees per session:**  
I-V Resident \$60.00  
Non-Resident \$70.00

SVI Resident \$50.00  
Non-Resident \$60.00

**Instructor:** Staff of Chess Scholars

**Participants may register for Session III upon receipt of this brochure by calling the Park & Rec office.**



## "Let's Build It!"

grades 3 through 8

Enter into the fascinating world of robotics. In this exciting STEAM program, students will design, build and test their very own robots under the guidance of an experienced AES instructor.

### Robotics Gears and Gizmos

Sessions I through III will explore the field of robotics through a series of exciting and dynamic lessons. Students will learn about mechanical engineering as they construct and use robots to complete tasks and engage in competitions. A variety of topics will be covered including gear ratios, electricity, rotation, friction, and force. This course gives students the opportunity to experience the captivating world of robotics in an inviting and fun environment.

### Crazy Circuits!

Sessions IV through VI will have students design, build, and test various circuits and electronic projects. Instructors will guide students through core concepts of electrical engineering, introducing them to circuits and electrical components. Students will use hands-on projects and experiments to explore how electricity is part of our daily lives. Projects will include: a disc launcher, electronic games, musical instruments, alarms, and more, along with fun-filled class activities!

**Note:** No previous experience is necessary, just a desire to have fun, build, and learn; both new and returning participants are welcome!

### Dates/Places:

Session I	<u>Thursdays</u> October 3-November 21 exclude October 24 & 31	<b>#220809.1</b>
Session IV	December 12-January 30 exclude December 26 & January 2 College Park School Spanish Room	<b>#220809.4</b>
Session II	<u>Thursdays</u> October 3-November 21 exclude October 24 & 31	<b>#220809.2</b>
Session V	December 12-January 30 exclude December 26 & January 2 Canterbury School Art Room	<b>#220809.5</b>
Session III	<u>Fridays</u> October 4-November 15 exclude October 25	<b>#220809.3</b>
Session VI	December 6-January 24 exclude December 27 & January 3 Highland View School Library/LMC	<b>#220809.6</b>

**Time:** 3:45-4:45 p.m.  
**Fee per session:** Resident \$74.00  
Non-Resident \$84.00

**Instructor:** Staff of Learning Means Fun/Afterschool Enrichment Solutions!

**NEW!** "Let's Code It!"  
grades 2 through 8

Learn to Code with Afterschool Enrichment Solutions! Both new and returning participants are welcome.

**Create a Website**

Sessions I-III will present the ins and outs of designing a website using a variety of website building tools, including basic introduction to html. Elements of creative writing and design, combined with the fun of creating your own personal website, make this class a can't-miss!

**Programming Pros**

Sessions IV-VI will connect you to the world around you to computer programming using the Vilros FunForce Controller! First, you'll program your own creative video game. Then, decide how you want to play the game, using a wide variety of everyday household objects instead of a keyboard. You can create a floor piano keyboard and play music with your feet! This fun-filled class stresses critical thinking, creativity, confidence, teamwork, and problem solving skills to prepare them for the 21st century and beyond.

**Dates/Places:**

- |             |  |                  |
|-------------|--|------------------|
| Session I   | Tuesdays<br>October 15-November 26<br>exclude November 12  | <b>#220810.1</b> |
| Session IV  | December 3-January 21<br>exclude December 24 & 31<br>College Park School<br>Room 221 (Mrs. Wycklendt)      | <b>#220810.4</b> |
| Session II  | Tuesdays<br>October 15-November 26<br>exclude November 12  | <b>#220810.2</b> |
| Session V   | December 3-January 21<br>exclude December 24 & 31<br>Canterbury School<br>Library/LMC                      | <b>#220810.5</b> |
| Session III | Wednesdays<br>October 16-November 20   | <b>#220810.3</b> |
| Session VI  | December 11-January 29<br>exclude December 25 & January 1<br>Highland View School<br>Room 213 (Mrs. Weber) | <b>#220810.6</b> |
- Time:** 3:45-4:45 p.m.  
**Fee per session:** Resident \$74.00  
Non-Resident \$84.00  
**Instructor:** Staff of Learning Means Fun/Afterschool Enrichment Solutions!

**NEW!** Step-by-Step  
**Canvas Painting for Kids**  
grades 5K through 5

Let your children fly free in creativity while producing a one-of-a-kind 8" x 10" canvas painting. Using their imaginations and acrylic paint, students will create a personalized painting that represents them. Painting will be ready to hang! The possibilities are endless!

Children will receive step-by-step instruction and guidance to become confident in becoming a creative, amazing artist!

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|-------------------------|--|------------------|
| <b>Date/Places:</b>     | Tuesday<br>October 29<br>College Park School<br>Art Room | <b>#220430.1</b> |
| Session II              | November 5<br>Canterbury School<br>Art Room              | <b>#220430.2</b> |
| Session III             | November 12<br>Highland View School<br>Art Room          | <b>#220430.3</b> |
| <b>Time:</b>            | 3:45-4:45 p.m.   |                  |
| <b>Fee per session:</b> | Resident \$15.00<br>Non-Resident \$25.00                 |                  |
| <b>Instructor:</b>      | Tera Huber, Studio T, Art Educator                       |                  |
- Note:** Dress to get messy. All supplies included!



**Bricks 4 Kidz®**  
**Early Engineers**  
5kindergarten through grade 5

Bricks 4 Kidz® classes provide an extraordinary atmosphere for children, where they learn, build and play...with LEGO® bricks. Students build a new motorized model each week, designed by B4K® engineers and architects, with exciting themes that kids love! We use technic LEGO®s, teaching students how gears, pins and axles work together to create movement. We have multiple levels of difficulty for each build of the day to accommodate younger or less experienced builders to the older or more seasoned builders. Our models are motorized, designed to give students the skills they will later use in robotics courses, while developing team building skills and HAVING FUN!!! Try us once or all year. LESSONS ARE NEVER REPEATED, EVEN YEAR AFTER YEAR!

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|-------------------------|--|------------------|
| <b>Dates/Places:</b>    |  |                  |
| Session I               | Mondays<br>September 23-October 14<br>Highland View School<br>Library/LMC  | <b>#222808.1</b> |
| Session II              | Thursdays<br>October 3-October 31<br>exclude October 24<br>College Park School<br>Art Room   | <b>#222808.2</b> |
| Session III             | Tuesdays<br>November 26-December 17<br>Canterbury School<br>Art Room   | <b>#222808.3</b> |
| <b>Time:</b>            | 3:45-4:45 p.m.   |                  |
| <b>Fee per session:</b> | Resident \$50.00<br>Non-Resident \$60.00   |                  |
| <b>Instructor:</b>      | Staff of Bricks 4 Kidz®  |                  |
| <b>Note:</b>            | Sorry, daily LEGO® Models do not go home with students; however, they will take home their own custom mini-figure at the end of the session. |                  |

**Don't Miss Out...  
More After School Opportunities**

**MAD SCIENCE**



- Mondays (CP), September 23-October 28  
Tuesdays (HV), September 24-October 29  
Wednesdays (CA), September 25-October 30  
[www.madscience.org](http://www.madscience.org)

If you are interested in either of these programs, please contact the company directly for more information or to register!

**YOUNG REMBRANDTS**



Young Rembrandts

- Mondays (CA), September 23-October 28  
November 11-December 16  
January 6- February 10  
Wednesdays (CP), September 25-October 30  
November 6-December 18 exclude November 27  
Thursdays (HV), September 19-October 31 exclude October 24  
November 7-December 19 exclude November 28  
[www.youngrembrandts.com](http://www.youngrembrandts.com)