

# Before & After School Programs

## Extended Day • Clubs & Enrichment



**Chesterbrook Academy**

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**Fall 2022**



# A Place to Grow:

*Where learning continues beyond the school day*

Our Before & After School Programs offer students enriching opportunities for discovery and exploration before and after the normal school day hours. These programs provide numerous options for fun while also reinforcing the essential lessons and values taught throughout the school day.



## Extended Day

Our Extended Day program allows busy working families the flexibility to pick-up after the normal dismissal time. Our program is organized into five subject areas that are designed to provide your child with opportunities to learn valuable life skills, and to reinforce the skills they're learning during the school day, while providing plenty of time for fun with friends.

### Program Details:

- Hours: Pre-K – 1<sup>st</sup> Grade 3:30-6:00pm; 2<sup>nd</sup> – 5<sup>th</sup> Grade 4:00-6:00pm
- Nutritious snacks to help children form healthy eating habits
- Dedicated and specially trained staff members with experience in working with older children.
- Expansive outdoor area
- Indoor gymnasium
- Monthly entertainers

## Clubs & Enrichment

Our Clubs and Enrichment Programs are great ways for your child to expand on their interests or pursue new passions. These can be added in conjunction with our Extended Day Program or independently. This program offers families an opportunity to enroll their student in one or more days of after school activities without leaving the convenience of our campus.

### Program Details:

- Hours: Varies by Club & Enrichment
- Dedicated and specially trained staff members in specialty area.
- Variety of activities for all age groups





**Extended Day**



# Extended Day

*Our program is organized into five subject areas that are designed to provide your child with opportunities to learn valuable life skills and to reinforce the skills they're learning during the school day.*



Students explore the exciting world of science, technology, engineering, art and math (STEAM) through building projects, experiments, and design challenges. Sharing ideas, asking questions, and making predictions are encouraged!



Robust outdoor free play and structured games help students learn sportsmanship and develop their physical strength and endurance. Students learn critical thinking and problem solving by participating in board games and team challenges with their peers.



Students express themselves by participating in hands-on visual arts, including photography, videography, drawing, and painting. Students develop planning skills by working on long-term projects with their peers and can participate in group performances or discussions.



Social and emotional growth is nurtured through student and teacher led activities that promote a feeling of community and belonging. Students learn through open-ended activities that give them a chance to apply problem-solving skills and collaborate with friends.



Some students appreciate the chance for independent activities or study after a long day at school. We provide a quiet place to work on homework, read, journal, or seek academic support from peers and teachers. Students can also work on various projects in this small group setting.





# Clubs





## Soccer Shots

Soccer Shots is an engaging children's soccer program with a focus on character development. Our caring team positively impacts children's lives on and off the field through best-in-class coaching, curriculum and communication.

**Grades:** Pre-K – 1<sup>st</sup> Grade

**Dates:** Mondays 11/28-2/6 (OFF 12/26, 1/2, 1/16)

**Time:** 3:45-4:30pm

**Cost:** \$136 for 8 Week Fall Season payable to CBA via check or Alma

**Instructor:** Soccer Shots

**Registration:** Online @ <https://chestercounty-newcastlecounty.soccershots.com>

## Bucket Drumming

Students will learn to play complex rhythms and drumming patterns...with buckets! They will also learn how to compose songs and play along with popular music. In addition, students will have the opportunity to perform in front of an audience.

**Grades:** 2<sup>nd</sup> – 5<sup>th</sup>

**Dates:** Mondays 12/12-2/27; 3:45-4:45pm (OFF 12/26, 1/2, 1/16, 2/20)

**Time:** 3:45-4:45pm

**Cost:** \$100 payable to CBA via check or Alma

**Instructor:** Ms. Aber

**Registration:** Via [Google Form](#)

## Ozobot

Students will participate in weekly challenges to strengthen coding and collaboration skills with Ozobot Evos. Students will use the introduction to color codes series to get acquainted with coding the robots, using markers and paper. They will be learning to sequence, loop, and debug to solve. There will be opportunities for creativity amongst the problem solving and critical thinking. An example of a planned project is having students create a model of a flower garden and demonstrate how bees help with pollination by using the robots to visit the flowers on their designated paths.

**Grades:** 2<sup>nd</sup> – 5<sup>th</sup>

**Dates:** Mondays 12/12-2/27 (OFF 12/26, 1/2, 1/16, 2/20)

**Time:** 3:45-4:30pm

**Cost:** \$125 payable to CBA via check or Alma

**Instructor:** Mrs. DeFeo

**Registration:** Via [Google Form](#)

## Clay

Students will explore hand building techniques of working with clay. We will be creating both functional and decorative ceramic pieces. All pieces will be glazed and fired in our kiln. Students will create approximately 5 pieces over 11 sessions.

**Grades:** 2<sup>nd</sup> – 5<sup>th</sup> Grade

**Dates:** Tuesdays 12/13-2/28 (OFF 12/27)

**Time:** 3:45-4:15pm

**Cost:** \$175 payable to CBA via check or Alma

**Instructor:** Mrs. G

**Registration:** Via [Google Form](#)

## NBA Math Hoops

The NBA Math Hoops board game was developed in an educator's classroom and has scaled to reach over a quarter million students nationwide. All games are produced by Hasbro and focus on foundational math skills for elementary and middle school students.

\*Students should be fluent in multiplication.

**Grades:** 3<sup>rd</sup> – 5<sup>th</sup>

**Dates:** Tuesdays 12/13-2/28 (OFF 12/27)

**Time:** 3:45-4:30pm

**Cost:** \$95 payable to CBA via check or Alma

**Instructor:** Mrs. Garritt & Ms. Benson

**Registration:** Via [Google Form](#)

## Chess Wizards

Join Chess Wizards this year for challenging chess lessons, exciting tournaments, fun team activities, and more! If you're brand new to chess, we'll teach you the basics and get you playing right away. If you're a seasoned check mate artist, we'll show you new ways to let your creativity show on the chess board.

**Grades:** 1<sup>st</sup> – 5<sup>th</sup> Grade

**Dates:** Wednesdays 1/4-3/1

**Time:** 3:45-4:45pm

**Cost:** \$207 per student

**Instructor:** Chess Wizards

**Registration:** Online only @

[www.chesswizards.com](http://www.chesswizards.com)

## Bricks 4 Kidz

BRAND NEW and AWESOME LEGO® models for your Master Builder to create! In our Winter After School LEGO® class, your child will have a chance to create motorized LEGO®, 3D LEGO® color brick builds and our LEGO® Mosaics based on themes like MINECRAFT, Pokemon, Super Mario Brothers, STAR WARS, Superheroes, and much more! Have fun building models such as flying LEGO® rocket ship, a snow mobile, a 3-D LEGO® T-Rex, or a LEGO® portrait of The Avengers, all out of LEGO® bricks! Can't decide which you like more?! Join us for this AWESOME Winter After School class and try them ALL! Anything is possible in a Bricks 4 Kidz class. DON'T MISS THE FUN!

**Grades:** Pre-K – 5<sup>th</sup> Grade

**Dates:** Wednesdays 12/14-3/1 (OFF 12/28)

**Time:** 3:45-4:45pm

**Cost:** \$230

**Instructor:** Bricks 4 Kidz

**Registration:** Via [Google Form](#)

## CBA The Show

Mr. Pat and Mr. McCall are working together to bring a variety of fun sports for our students to join in on, such as basketball, bockerball, soccer, hockey, and so much more! This after-school club will be a 45-minute session of friendly competitive game time. Each session will include a new sport where the students will warm up, pick teams, and develop a strategy in order to be the most successful team. At the end of each session, we will cool down and discuss what worked well, what didn't, and the effectiveness of our team strategies.

**Grades:** Pre-K – 1st; 2<sup>nd</sup> – 5<sup>th</sup>

**Dates:** Wednesdays 12/14-3/1 (OFF 12/28)

**Time:** 3:30-4:15pm 2<sup>nd</sup>-5<sup>th</sup>; 4:20-5:05pm Pre-K – 1<sup>st</sup>

**Cost:** \$120 payable to CBA via check or Alma

**Instructor:** Mr. Pat & Mr. McCall

**Registration:** Via [Google Form](#)

## Science Explorers

**Toying Around with Science** – Explore the world of physics and chemistry that exists in toys. We'll put a spin on some classic favorites and introduce you to some new "totally tubular" toys. Boomerangs, yo-yos, kaleidoscopes and roaring cups are all part of the fun!

**Grades:** 1<sup>st</sup> – 5<sup>th</sup> Grade

**Dates:** Thursdays 12/1, 12/8, 12/15, 12/22

**Time:** 3:45-4:45pm

**Cost:** \$99

**Instructor:** Mrs. Millstein

**Registration:** Online only @

<https://scienceexplorers-registration.com/registration/camp/toying-around-with-science-99-14443>

## Science Explorers

**Zapped!**– Be sure to stay grounded while we make exciting gadgets and explore electricity. Harness electromagnetic energy to run a motor. Build your own signaling buzzer to complete a family science game. Get on the electric superhighway and create your own circuits. Want to think green? Explore alternate energy sources by using hydropower to run a water wheel. Stay current with this exciting adventure, it is sure to be electrifying!!

**Grades:** 1<sup>st</sup> – 5<sup>th</sup> Grade

**Dates:** Thursdays 1/12, 1/19, 1/26, 2/2

**Time:** 3:45-4:45pm

**Cost:** \$99

**Instructor:** Mrs. Millstein

**Registration:** Online only @

<https://scienceexplorers-registration.com/registration/camp/zapped!-99-14444>

### Science Explorers

**Loose in the Chem Lab** - We'll put the scientific method to the test as we put on our goggles and get elbow deep in chemistry! Discover the secret colors in candy, conduct heat sensitive experiments that change color, make the best bubble solution ever, and mix up a substance that acts like a solid AND a liquid!

**Grades:** 1<sup>st</sup> – 5<sup>th</sup> Grade

**Dates:** Thursdays 2/16, 2/23, 3/2, 3/9

**Time:** 3:45-4:45pm

**Cost:** \$99

**Instructor:** Mrs. Millstein

**Registration:** Online only @

<https://scienceexplorers-registration.com/registration/camp/loose-in-the-chem-lab-99-14445>

### ATA Martial Arts

A psychological study found that children in martial arts have an increased sense of responsibility and a decrease in the willingness to take foolish risks. They also have a high sense of self-esteem. This is why millions of parents are using martial arts to supplement their children's formal education. Parents enroll their children in ATA's programs for different reasons, but with one common goal: to help their children grow and mature to the best of their abilities.

**Grades:** Pre-K – 5<sup>th</sup> Grade

**Dates:** Thursdays 12/15-3/2 (OFF 12/22, 12/29)

**Time:** 3:45-4:15pm

**Cost:** \$125 payable to CBA via check or Alma

**Instructor:** ATA Martial Arts

**Registration:** Via [Google Form](#)