# Carlisle School
## Grades K-8 - 2026 Fall Session
## After School STEAM & More Classes!
## Science, Technology, Engineering, the Arts and Math

**Intro to Cursive Program**
**Miss Jen Rowland**

Want to learn how to write cursive? Well then we have a class for you! Miss Rowland will be offering Session 1, upper and lower case letters, on Tuesdays!

**Grades: 3rd and 4th**
**When: Every Tuesday Morning beginning 9/29 until 12/7/26 (11 weeks)**
**Time: 8am to 8:45am**
**Location: Cafeteria**
**Cost: Free**

**LEGO ADVENTURES!!!**
Right Brain Curriculum

Get ready for a new building challenge each week! In this creative class, kids design and build everything from skyscrapers and bridges to zoos and imaginative worlds using a huge assortment of LEGO bricks. Along the way, students explore simple ideas from architecture and engineering while planning, building, and improving their creations in a fun, hands-on environment that encourages creativity, problem-solving, and pride in their work.

**Grades: K-5**

**When: Every Tuesday beginning 10/13 until 11/24 (6 weeks) NO CLASS 11/10**

**Time: 3:05pm to 4:35pm**

**Location: TBD**

**Cost: $195**

**MINECRAFT INNOVATORS!!**
Right Brain Curriculum

Build your own Minecraft world and decide how it works! Kids design a shared city, create buildings and businesses, and work together to make decisions about how their world will

grow and run. Students take on roles like planners and leaders, collaborating to solve problems, set rules, and shape their community in a structured, engaging experience that goes beyond just playing the game

**Grades: 2nd through 5th Grade**

**When: Every Tuesday beginning 10/13 until 11/24 (6 weeks) NO CLASS 11/10**

**Time:  4:35pm to 6:05pm**

**Location: TBD**

**Cost: $215 per student**

## CREATIVE CHALLENGE CLUB!!!
Right Brain Curriculum

Take on fun challenges and solve real-world dilemmas! Each session introduces a creative scenario—like fixing a school lunch problem, planning a tricky birthday party, or designing a new menu item for a favorite restaurant—as kids work together to test ideas and build solutions. The class encourages teamwork, imagination, and quick thinking through engaging, hands-on activities.

**Grades:  1st through 5th Grade**

**When: Every Wednesday beginning 10/14 until 12/2 (6 weeks) NO CLASS 11/11 & 11/25**

**Time:  3:05pm to 4:35pm**

**Location: TBD**
**Cost: $195  per student**

## ROBLOX GAME DESIGNERS: CREATE & PLAY
Right Brain Curriculum

Play Roblox, study what makes games fun, and design your own! In this hands-on class, kids explore age-appropriate Roblox games together, then work in pairs to sketch maps, invent challenges, and plan original game ideas inspired by what they discover. Along the way, students think like real game designers as they test ideas, share their creations, and build creativity, teamwork, and problem-solving skills.

**Grades: 2nd through 5th Grade**

**When: Every Wednesday beginning 10/14 until 12/2 (6 weeks) NO CLASS 11/11 & 11/25**

**Time:  4:35pm to 6:05pm**

**Location: TBD**

**Cost: $195  per student**

## Research & Field Reporters for the Moskiddo for grades 3-8
**Dr. Dennet Sidell**

Students who want to write articles and do research for the student newspaper, Moskiddo, will have the opportunity to meet, as needed, throughout the school year to help them meet deadlines. Some activities are field assignments, while others are interviews or writing articles of interest. Students do not need to attend every session, only when they are working on an assignment. Once you are registered you will receive the meeting schedule, which is also posted on the school's website calendar.

**Grades: 3rd through 8th**
**When: Every Tuesday and Thursday(NO CLASSES: 10/19,10/22,11/10,11/12,11/24 & 11/26)**
**Time:  3:00pm to 4:00pm**
**Location: Carlisle Public School Library**
**Cost: Free**

## Creating Art with Natural Materials
**Miss Emily Barrow & Miss Amy Brodeur**

Students will closely observe nature, using it as both a source of inspiration and a bountiful resource for raw material! Learn new ways to make familiar art supplies as we make our own paper and paints from potentially unexpected sources that could be found across Carlisle; build three-dimensional art with techniques that have been used for centuries, and are still used today. What could we build together if we knew more about the magic all around us? Let's find out!

**Grades: 4th through 8th**

**When: Every Monday beginning 9/28 to 11/2 (5 weeks) NO CLASS 10/12!**

**Time:  3:00pm to 5:00pm**

**Location: Meet in the Engineering Room, but plan on being outdoors!**

**Cost: $150 per student**

## Nature Observation: Watercolor & Scientific Illustration

### Miss Elena Bertolino & Miss Amy Brodeur

Art and science meld in a STEAM course dedicated to outdoor observation. Learn watercolor and illustration techniques to document the natural world of Carlisle. Enjoy the sights of spring through nature walks and create plein air paintings (painting in the open air) of what inspires YOU! Taught by Elena Bertolino, CPS's own Speech Language Pathologist and Amy Brodeur, CPS's own Occupational Therapist.

**Grades: 4th through 8th**

**When: Every Tuesday beginning 10/6 to 11/3 (5 weeks)**

**Time: 3:00pm to 5:00pm**

**Location: Meet in the Engineering Room, but plan on being outdoors!**

**Cost: $150 per student**

## Leather Working

### Mr. William Parra & Miss Amy Brodeur

Dive into this traditional craft by learning to make your very own leather pouch! We will be using deer hides provided by Pergamena (a regional tannery in upstate New York, a family business that has been operating for 500+ years!). These hides are locally sourced from hunters in the area, and are tanned using ancient techniques in their workshop. We'll be transforming them by cutting, gluing, and hand-stitching into personalized and beautiful pouches to be worn over your shoulder. The techniques we will be practicing have been used for hundreds of years, and are kept alive by skilled craftspeople. Come learn, have fun, and make something that will last you a lifetime! PS, this will be taught by a Carlisle Public Schools Alum, who has worked as a professional leather artisan for the past 7 years!

**Grades: 5th through 8th grades**
**When: 2 classes: Monday Nov 2nd and Tuesday Nov 3rd**
**Time: 3:00pm to 5:00pm**
**Location: Engineering Room- Robbins 138**
**Cost: $75 per student**

## FIBER LAB: Beginner and Intermediate Crochet

### Miss Jamie Lynn Hart & Miss Amy Brodeur

Want to learn to crochet? Or do you know the basics, but could use a mentor to troubleshoot and bolster your skill set? We've got you covered in our Fiber Lab crochet class! Students will learn how to hold a hook and chain stitches, create single and double crochet, and crochet in the round. Students will crochet a hat/headband, potholder, granny square pouch, small stuffy, and also have open studio time to work on independent projects with instructor guidance.

**Grades: 5th through 8th grades**
**When: Mondays beginning Nov 16th to Dec 21st (6 weeks)**
**Time: 3:00pm to 5:00pm**
**Location: Engineering Room- Robbins 138**
**Cost: $180 per student**

## Ceramics: Hand building with Clay

**Miss Elena Bertolini & Miss Amy Broduer**

Explore the art of ceramics! Students will learn/review clay handbuilding techniques like pinch, coil, and slab construction and attachment processes while experimenting with texture, form, and design. No clay experience needed, just a curiosity about clay, an imagination, and a willingness to be messy. Come build something amazing with your own two hands! Beginner and intermediate levels welcome. Taught by Elena Bertolino, CPS's own Speech Language Pathologist and Amy Brodeur, CPS's own Occupational Therapist.

**Grades: 5th through 8th grades**
**When: Tuesdays beginning Nov 17th to Dec 22nd (6 weeks)**
**Time: 3:00pm to 5:00pm**
**Location: Engineering Room- Robbins 138**
**Cost: $180 per student**

## Woodworking: Beginner and Intermediate

**Mr. Peter Yutakis & Miss Amy Brodeur**

We'll start out learning/reviewing basic woodworking skills and practice with woodworking hand tools, emphasizing correct usage and safety. After mastering the basics by creating your own marble maze or other skill builder, use your new found skills to design and build a wood project of your own invention! What will you dream up? Instructor Peter Yakutis has a love of sharing and teaching and does so with patience and humor. Makerspace Liaison, Amy Brodeur, CPS's own Occupational Therapist, will be assistant teaching.

**Grades: 5th through 8th grades**
**When: Wednesdays beginning Oct 28th to Dec 16th (6 weeks) NO CLASS: 11/11 & 11/25**
**Time: 3:00pm to 5:00pm**
**Location: Engineering Room- Robbins 138**
**Cost: $180 per student**

**Carlisle Public Schools-STEAM Registration Form 2026**

**Spring Classes Grade K - 8th**

****Space is limited and is on a first come, first served basis.** **

A check must accompany the registration. Registrations cannot be accepted by telephone.
No STEAM classes will be held during school vacations, holidays, early release (unless otherwise specified), professional days or on days school is unexpectedly closed.
Please see our School Calendar.
Course fees cannot be pro-rated for late entry or missed classes.

(Please Print)
**Student's Name**: _____

**Circle grade**: K, 1st, 2nd, 3rd, 4th, 5th, 6th, 7th, 8th **Homeroom Teacher**: _____

**Parent/Guardian's Name**: _____
**Cell/Emergency #:** _____
**Email address**: _____@_____

**STEAM Class(es)**:

_____ **Day**:____**Time**:____**Cost**:_____
_____ **Day**: ____ **Time**: ____ **Cost**: _____
_____ **Day**: ____**Time**: ____**Cost**: _____
_____ **Day**: ____**Time**: ____**Cost**: _____
_____ **Day**: ____**Time**: ____**Cost**: _____

**Total Cost of course(s) enrolled $ _____**

Please send a completed form for each child to Trisha Adams in the Main Office and include a check for the amount indicated by each course payable to "***Town of Carlisle***".
You will receive an email confirmation before each course begins. Each course will require a minimum number of students enrolled to run and each class has a maximum number.

***Registration & Payment must be received by Friday September 25th, 2025***