

Spring Enrichment Programs

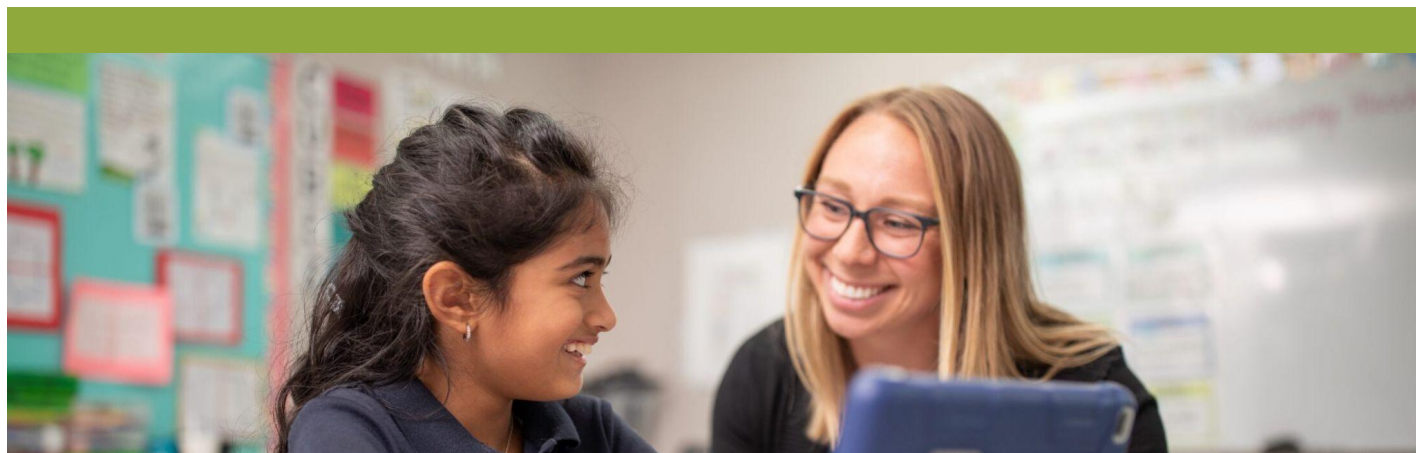
Extended Day • Clubs & Enrichment



Chesterbrook Academy

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**Spring
2025**



Science Adventures

Mad Science: Crazy Chemworks

This action packed program explores the chemistry of everyday life. Students will learn and apply the concepts, tools and techniques of real chemists with spectacular hands-on activities, stunning demonstrations, cool take-home projects and inquiry-based discussions. They will experiment with super-sticky-stuff, explore glow-in-the-dark technology, mix potions, make slime, and examine atoms! Each student will take home a full set of Mad Science lab gear. Crazy Chemworks serves as the perfect introduction to elementary chemistry!

Weird Nature Science

Have you ever wanted to be a scientist? Or to increase your understanding of the natural world? Well, you're in luck! In this class, we'll be learning about physics and the natural world through fun, easy science experiments. We'll learn about states of matter, the animal and plant kingdoms, and how things we interact with in our everyday lives really work. This is the perfect club if you love science or engineering or just want to get a little messy in afterschool.



Athletic Programs

Tennis Athletics

TGA Premier Youth Tennis, in partnership with the USTA, offers a dynamic after-school tennis program. This 5-level curriculum includes games, drills, and fitness activities designed to enhance motor skills, agility, and coordination. Each class integrates academic concepts, tennis rules, and skill development. TGA provides all necessary equipment and maintains a 10:1 student-to-instructor ratio for personalized attention. The program aims to improve tennis skills and foster overall personal growth for future success on and off the court.

Sports Smorgasboard

This after-school class for younger students focuses on fitness games, activities, and an introduction to team sports. Students will improve physical skills, boost self-esteem, and practice teamwork, communication, and emotional self-regulation. The class aims to help them stay active, release energy and develop valuable life skills both on and off the field.



Athletic Programs

Soccer Shots

Soccer Shots Raleigh-Durham 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, communication, and curriculum. Our coaches are the best-trained in the business. Our expert-approved curriculum is age-appropriate and aligns with childhood education standards. In addition, we provide an exceptional customer experience and ongoing communication with parents.



Technological Learning

Robotics

Unleash your creativity in our Robotics class! Discover the exciting world of robotics, engineering, and coding as you work with your own robot. With provided materials (Smart Kiddo robots), you'll learn engineering and programming skills while crafting programs of varying complexity that help robots move and interact with the world. No previous experience is needed; just bring your passion for innovation, problem-solving skills, and an engineering mindset. Join us for an exhilarating journey into the realm of robotics and embrace the endless possibilities of technology and creativity!

BroadCast Journalism

The broadcast journalism class offers students the opportunity to explore the world of news reporting, storytelling, and multimedia communication. It provides essential skills for both on-camera and behind-the-scenes roles in broadcasting. Students will learn to research, write news scripts, and develop their on-camera presence, ultimately presenting their own stories in the fast-paced world of journalism.



Video Production

From collaborative storyboarding and the rule of thirds to lighting and audio, each scaffolded activity builds upon the previous day, culminating in a final film project that movie makers proudly share at the end of the program. Bring STEM and technological literacy to the silver screen in this extraordinary filmmaking introduction.



Assorted Programs

Theater and Improv

Do you love acting and want to learn how to improvise like a pro? Our Theater and Improv (Yes And) class is the perfect place to start! In this course, students will explore the fundamentals of improvisational theater and learn how to think on their feet. You'll develop your acting skills through fun exercises and games, as well as learn the art of "Yes And" – a technique that encourages collaboration and creativity. Whether you're a seasoned actor or a beginner, this class will help you develop your confidence and creativity on stage. We'll also get to do some stage design. No previous experience is necessary – just bring your willingness to play and have fun!

Little Doctor School

Enrichment participants will role-play the key responsibilities of a doctor and learn about vital organs in the human body. These future doctors will learn how to use a stethoscope, blood pressure cuff, and reflex hammer. They will practice administering first aid, learn how pharmacists play a role in administering medications, and more!



Blend It Up

Does your child enjoy exploring new flavors and creating tasty treats? Our Blending Basics program introduces young enthusiasts to the art of making smoothies, dips, and more. Students will learn to blend a variety of nutritious and delicious recipes from around the globe, including Mediterranean Hummus, Mexican Guacamole, and American Smoothies. Our sessions are packed with fun, offering kids the chance to learn blending techniques, understand safety protocols, and enhance their culinary vocabulary. Join us for a blending adventure where your child will discover how simple ingredients can be transformed into exciting and healthy creations!

PlayWell-Teknologies

Level up your engineering skills with Play-Well TEKnologies and tens of thousands of LEGO® parts! Apply real-world concepts in physics, engineering, and architecture through engineer-designed projects. Projects are rotated seasonally to ensure that even returning students get a new experience, so join us to design and build as never before and explore your craziest ideas.



Spanish Club: Fabulingua

Elevate your students' Spanish skills with "FabuLingua"! FabuLingua offers a cutting-edge language-learning curriculum designed for kids, incorporating the latest breakthroughs in second language acquisition science. By blending these educational advancements with engaging mobile gaming, we provide a fun, interactive, and effective way for your child to master Spanish—and soon! This program is perfect for students eager to achieve a deeper and more comprehensive understanding of Spanish.

Before & After School Registration

Student Name: _____

Grade: _____

Clubs & Enrichment

	Title	Grades	Week	Time	Cost
	Mad Science: Crazy Chemworks	1st-2nd	Monday, January 27th-April 7th	4:00-5:00 pm	\$250.00
	Broadcast Journalism	3rd-8th	Monday, January 27th-April 7th	4:00-5:00 pm	\$300.00
	Sports Smorgasboard	PreK-Kindergarten	Tuesday, January 28th-April 8th	4:00-5:00 pm	\$265.00
	PlayWell Teknologies LEGO	Kindergarten-2nd	Tuesday, January 28th-April 8th	4:00-5:00 pm	\$250.00
	Video Production	3rd-8th	Tuesday, January 28th-April 8th	4:00-5:00 pm	\$225.00
	Blend it Up	2nd-3rd	Tuesday, January 28th-April 8th	4:00-5:00 pm	\$275..00
	Theater and Improve	3rd-8th	Wednesday, January 29th-April 9th	4:00-5:00 pm	\$275..00
	Little Doctor School	PreK-Kindergarten	Wednesday, January 29th-April 9th	4:00-5:00 pm	\$285.00
	Spanish Club	K-2nd	Thursday, January 30th-April 10th	4:00-5:00 pm	\$225.00
	Weird Nature Science	1st-2nd	Thursday, January 30th-April 10th	4:00-5:00 pm	\$275.00
	Soccer Shots	1st-2nd	Thursday, January 30th-April 10th	4:00-5:00 pm	\$225.00
	Tennis Athletics	K-1st	Friday, January 31st-April 11th	4:00-5:00 pm	\$295.00
	Robotics VAC	3rd-8th	Friday, January 31st-April 11th	4:00-5:00 pm	\$300.00