

2026 SUMMER HIGH SCHOOL COURSES

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SAT /PSAT/ACT COURSE

\$430/month
MATH, ENGLISH & PRACTICE TESTS

This **8-week online course** is intended to prepare students for taking both math and English parts of the SAT/ PSAT /ACT test at the end of August or later. Students in 11th or 12th grade who will be taking or retaking these standardized tests at the end of August or later are encouraged to join. Students preparing for the PSAT are also welcome to join, as the topics tested for the SAT and PSAT are mostly identical. These students include rising 10th and 11th graders who plan to take the PSAT in October and the SAT and/or ACT at a later date.

[**CLICK HERE FOR A LIST OF TOPICS COVERED!**](#)

Math classes meet on Thursdays for two-hour periods (IN-PERSON / ONLINE)

English classes meet on Sundays for two-hour periods (ONLINE)

***At least four full-length practice exams will be provided to the students during this course*

\$1095

English Only: \$695 / Math Only: \$695

English: ONLINE ONLY

*Sundays 5:15pm – 7:15pm (EST)

Mr. Michael Hantman

Math: ONLINE (HYBRID)/IN-PERSON Wednesdays 5:30pm – 7:30pm (EST)

*Students have the option to attend Math IN-PERSON (at South Riding) or ONLINE

[June 21st - August 16th]

*No classes will be held on Sunday, July 5th due to the Independence Day holiday.

Mr. Michael Hantman, our experienced English teacher who taught SAT/ASAT for about 30 groups.

MATH PREREQUISITE: *Any full Algebra 1 and Geometry course given through day school or through Curie Learning.*



[**CLICK HERE FOR THE SAT/PSAT/ACT ENROLLMENT FORM**](#)



HIGH SCHOOL ENGLISH COURSES

Writing College Application Essays

For Rising Grades 10–12

TBA

(Part II of Writing for College and Career Preparation, which is offered during the school year)

\$350/month
Total Classroom Teaching:
8 HOURS

An **eight-week** course providing intensive instruction and practice in writing the Common Application essays

Maximum capsizes: 8

[CLICK HERE FOR AN INFORMATION VIDEO!](#)

Students will write and polish several of the Common Application essays, which are used in many universities' application processes. They are also welcome to bring in other essays they are writing for specific universities. Students will improve their essays through weekly feedback from the teacher and their peers.

This is a small-group class, structured similarly to a writing group. Students are expected to bring their writing assignment each week to share with the class. They are expected to give and accept feedback from the teacher and their peers. This small-group class structure provides an ideal environment for writing improvement.

Why Join Writing College Application Essays?

- Students receive personalized feedback on their writing every week from an experienced writing teacher!
- Students will prepare and polish several essays that they can use to apply for college, potentially leading to greater rates of college acceptance and scholarships.
- Students will receive advice that will make the college application process easier to navigate.
- The writing skills learned will give students a head start on high school and college writing assignments.
- Students may improve their grades in English and writing classes, and other classes as well, since almost every class involves writing!
- Students get a chance to discuss writing and ask questions in an interactive, small-group learning environment, a more effective way to learn writing than in a large class.

\$695

Online Course: Wednesdays 7:30pm – 8:30pm (EST) from **June 24th - August 12th**



[CLICK HERE FOR THE WRITING COLLEGE APPLICATION ESSAYS ENROLLMENT FORM](#)



Persuasive Writing Fundamentals

For Rising Grades 9–12

TBA

(Part I of High School Writing Fundamentals, which is offered during the school year)

\$300/month
Total Classroom Teaching:
8 HOURS

An **eight-week** course providing intensive instruction and practice in persuasive essays (five-paragraph argumentative essays)

***Maximum capsiz: 12 students**

[CLICK HERE FOR AN INFORMATION VIDEO!](#)

Mastering persuasive writing skills is crucial for student success in English classes in high school and college. Students will improve their persuasive essay through weekly feedback from the teacher and their peers.

This is a small-group class, structured similarly to a writing group. Students are expected to bring their writing assignment each week to share with the class. They are expected to give and accept feedback from the teacher and their peers. This small-group class structure provides an ideal environment for writing improvement.

Why Join Persuasive Writing Fundamentals?

- Students receive personalized feedback on their writing every week from an experienced writing teacher!
- The writing skills learned will give students a head start on high school and college writing assignments.
- Students may improve their grades in English and writing classes, and other classes as well, since almost every class involves writing!
- Students get a chance to discuss writing and ask questions in an interactive, small-group learning environment, a more effective way to learn writing than in a large class.

\$595

Online Course: Thursdays 6:15pm – 7:15pm (EST) from **June 25th - August 13th**



[CLICK HERE FOR THE PERSUASIVE WRITING FUNDAMENTALS ENROLLMENT FORM](#)



**CURIE
LEARNING**
learning with the leader ...

HIGH SCHOOL MATH COURSES

Algebra 1 (Rising 7th – 9th Grade)

\$500/month
Total Classroom Teaching:
32 HOURS

This **eight-week** course is intended to prepare students for taking high school Algebra 1 during the upcoming academic year. Whether students are taking Algebra 1 as a seventh, eighth, or ninth grader in their day schools, our program will help prepare students for this high school-credit math class (which affects their high school GPA). This course give the students a head start with the Algebra 1 concepts, also helping them to transition into an advanced high school level course by expecting a certain degree of rigor and independent learning skills. Also, gaining a thorough understanding of Algebra 1 concepts is necessary for scoring well on the SAT/ACT. Many colleges and universities are again requiring these scores for student application. It is difficult to handle Algebra 2, Precalculus and other higher level courses without a solid foundation in Algebra 1.

Topics include:

Solving One and Two Step Equations (including word problem practice), Multi-Step Equations (including word problem practice), Multiplication and division rules of exponents, Inequalities, Radical Equation Solving, Absolute Values Equation Solving and graphing, Linear Equation Graphing and Application, Systems of Linear Equations, Quadratic Equation Solving and Application.

Students will be given instructional videos as a reference tool for the lessons, but the lessons will be taught during class time.

\$995

**HYBRID COURSE:
Online or Herndon**

*Mondays & Wednesdays
from 6:30 – 8:30 pm (EST)
[Mon, 6/22 – Wed, 8/12]*

\$995

South Riding Center

*Tuesdays & Thursdays
from 6:30 – 8:30 pm (EST)
[Tue, 6/23 – Thurs, 8/13]*

\$995

**Hybrid Course
Online or Ashburn**

*Mondays & Wednesdays
from 4 – 6 pm (EST)
[Mon, 6/22 – Wed, 8/12]*

This class will meet twice per week for two-hour sessions for a total of 16 sessions.



[CLICK HERE FOR THE ALGEBRA 1 ENROLLMENT FORM](#)



Geometry

Ms. Nora Tran

*Ms. Nora is a former Academies of Loudoun teacher and has taught in Curie for couple of years.

This **eight-week** course is intended to prepare students for taking high school Geometry during the upcoming academic year. In the day schools, Geometry is the class that follows Algebra 1 the previous year. Whether students are taking Geometry as a middle school or high school student, our program will help prepare them for this high school-credit math class (which affects their high school GPA). Not only will we give the students a head start with the concepts taught in any Geometry course, we will help them to transition into an advanced Geometry course by expecting a certain degree of rigor and independent learning skills. Also, gaining a thorough understanding of Geometry concepts is necessary for scoring well on the SAT/ACT later on; many colleges and universities are again requiring these scores for student application.

Topics include:

Identifying and using the characteristics of various polygons and finding their area, perimeter, and other measurements; Recognizing and utilizing the characteristics and graphs related to two-dimensional entities including points, lines, planes, angles, and slopes on the coordinate plane; Applying logic and reasoning in the form of relationships and characteristics of two-dimensional shapes; Solving geometric proofs; Applying geometric concepts to solve word problems and real-life situations.

ONLINE

*Mondays & Wednesdays from 6:30 – 8:30pm EST
[Monday, 6/22 – Wednesday, 8/12]*

\$995

This class will meet twice per week for two-hour sessions.

\$500/month
Total Classroom Teaching:
32 HOURS



[CLICK HERE FOR THE GEOMETRY ENROLLMENT FORM](#)



Algebra 2 / AET Freshman Math / TJ Freshman Math 3

Ms. Benjamin Natelson

This **eight-week** course is intended to prepare students for taking high school Algebra 2 during the upcoming academic year. In the day schools, the progression of math courses is the following order: first Algebra 1, then Geometry, then Algebra 2 (or Algebra 2/Trigonometry). Algebra 2 is a course required for a high school diploma and which most students take as 8th, 9th, 10th or 11th graders (depending upon their level). Our program will help prepare students for this high-school-credit math class (which affects their high school GPA). Not only will we give the students a head-start with the concepts taught in any Algebra 2 course, we will help them to transition into an advanced Algebra 2 course by expecting a certain degree of rigor and independent learning skills. Also, gaining a thorough understanding of Algebra 2 concepts is necessary for scoring well on the SAT/ACT later on; many colleges and universities are again requiring these scores for student application. If a student is joining the AET Freshman course for the upcoming school year, it is recommended that the student register for our Algebra 2 course. This is the material that will best prepare students for the AET Freshman Math program.

Topics include:

Identifying functional relationships between quantities through equations and inequalities; graphing of functions and mathematical modeling; understanding, solving, and graphing logarithms; understanding and using trigonometric relationships to solve for missing measurements; solving mathematical operations on complex numbers, collecting and analyzing data, counting and probability.

ONLINE

NOTE: Students will be registered with either online or in-person status and may not be able to freely switch between formats without prior approval from management (depending upon enrollment numbers).

Tuesdays and Thursdays from 5:15pm – 7:15pm EST
[Tuesday, 6/23 – Thursday, 8/13]

\$995

*This class will meet twice per week for two-hour sessions. *Classes will not be in session through the Fourth of July weekend (7/3-7/5)**

\$500/month

Total Classroom Teaching Hours: 32



[CLICK HERE FOR THE ALGEBRA 2 ENROLLMENT FORM](#)



Pre-Calculus Part 1 / AP Pre-Calculus (AB) *Pre-Calculus includes Trigonometry.

This **five-week** course is intended to prepare students for taking high-school Precalculus/AP Precalculus AB during the upcoming academic year. There is a significant overlap between this course and Trigonometry course. Students take this course after completing Algebra 2 course. Solid foundation in Precalculus is absolutely required to prepare for advanced courses like AP Calculus AB/BC.

Topics include:

Polynomial and Rational Functions, Exponential and Logarithmic Functions, Trigonometry and Polar Functions

HYBRID COURSE: Simultaneously Taught ONLINE and In-Person at the Herndon CENTER

Tuesdays & Fridays 5:15pm – 7:15pm EST

NOTE: Students will be registered with either online or in-person status and may not be able to freely switch between formats without previous approval from management (depending upon enrollment numbers).

This class will meet twice per week for two-hour sessions.

\$625

[Tuesday, 6/16 – Tuesday, 7/21]

Classes will not be in session during the Fourth of July weekend (7/3)

\$500/month

Total Classroom Teaching:

20 HOURS



[CLICK HERE FOR THE PRECALCULUS ENROLLMENT FORM](#)



Pre-Calculus Part 2 / AP Pre-Calculus (BC)

This **four-week** course is intended to prepare students for taking high-school Precalculus/AP Precalculus BC during the upcoming academic year. Students take this course only after completing High School Precalculus Part-1/AP Precalculus AB course given above. Solid foundation in Precalculus is absolutely required to prepare for advanced courses like AP Calculus AB/BC.

The curriculum for this course is based on COLLEGE BOARD standards.

Topics include:

All AB topics (a prerequisite to take BC with us), Functions Involving Parameters, Vectors, and Matrices.

PREREQUISITE: Any full AP Pre-Calculus (AB) course, either taken in the day school or with Curie Learning.

\$495

ONLINE COURSE

Tuesdays & Fridays 5:15pm – 7:15pm EST

This class will meet twice per week as scheduled below:

[Friday 07/24 – Friday 8/14]

Total Classroom Teaching:

16 HOURS



[CLICK HERE FOR THE AP PRECALCULUS \(BC\) ENROLLMENT FORM](#)



AP Calculus (AB)

Mr. Nicholas Chused

*Mr. Natelson is currently a high school math teacher and is an experienced mathematics teacher of 15 years.

This **six-week** course is intended to prepare students for taking the Calculus AB course in the coming academic year. The Calculus BC topics not included in AB may be covered in a separate class offered in Fall 2025. Preparing for a AP course is a great idea not only for getting a high grade in the upcoming academic year, but also for scoring well in the AP Exam at the end of academic year. Many colleges require an AP Exam score of at least 4 to transfer the course for college credit. Many colleges look at AP subject scores in the admission process.

Topics include:

Limits and Continuity, Contextual and Analytical Applications of Differentiation, Integration and its Applications, Differential Equations.

\$995

ONLINE COURSE

Mondays, Wednesdays, and Friday from 1:00pm – 3:00pm EST

This class will meet three times per week for two-hour sessions.

[Monday, 6/22 – Monday, 8/3]

Classes will not be in session through the Fourth of July weekend (7/3)

\$500/month

Total Classroom Teaching:

36 HOURS



[CLICK HERE FOR THE CALCULUS AB ENROLLMENT FORM](#)



HIGH SCHOOL SCIENCE COURSES

Honors Biology

Dr. P.B. Sahithi

*Dr. Sahithi has several years of high school and university teaching experience

This **eight-week** instruction-based course is intended to prepare students for taking an Honors Biology course in the coming academic year. Honors Biology is often considered as a difficult course. In this instruction based course we cover all the important material taught in any high school biology course and higher level concepts taught in honors courses. A head-start with these concepts will help in student success when taking the Honors Biology course during the school year. A strong foundation in Biology boosts student's confidence to pursue AP Biology course later.

Topics include:

Chemistry of Life , Cell Structure and Function , Cellular Energetics , Photosynthesis , Heredity **If time permits - cell cycle

\$895

ONLINE

Mondays and Wednesdays from 6:30pm – 8:30pm EST

This class will meet twice per week for two-hour sessions.

[Monday, 6/22 – Wednesday, 8/12]

\$450/month
Total Classroom Teaching:
32 HOURS



[CLICK HERE FOR THE HONORS BIOLOGY ENROLLMENT FORM](#)



AP Biology

Dr. P.B. Sahithi

*Dr. Sahithi has several years of high school and university teaching experience

This **eight-week** course is intended to prepare students for taking the AP Biology course in the coming academic year. Preparing for an AP course is a great idea not only for getting a high grade in the course, but also for scoring well in the AP Exam at the end of academic year. Many colleges require an AP Exam score of at least 4 to transfer the course for college credit. Subject (SAT II) exams have been discontinued by the College Board and colleges are closely looking at the AP subject scores in the admission process. Solid foundation in Biology is required for those who want to pursue biological sciences/medicine in college later.

Topics include:

Chemistry of Life, Cell Structure and Function, Cellular Energetics, Cell Communication and Cell Cycle, Heredity, Gene Expression and Regulation, Natural Selection

\$895

ONLINE

Mondays and Wednesdays from 4pm – 6pm EST

This class will meet twice per week for two-hour sessions.

[Monday, 6/22 – Wednesday, 8/12]

\$450/month
Total Classroom Teaching:
32 HOURS



[CLICK HERE FOR THE AP BIOLOGY ENROLLMENT FORM](#)



Honors Chemistry

Ms. Tina Sabatello

Ms. Tina Sabatello is a high school and community college teacher with more than 20 years of teaching experience

This **five-week** instruction-based course is intended to prepare students for taking an Honors Chemistry course in the coming academic year. Honors Chemistry is often considered as a difficult course. It is very mathematically and logically driven. A head-start with these concepts will help in student success when taking the Honors Chemistry course during the school year. A strong foundation in Chemistry boosts student's confidence to pursue AP Chemistry and AP Biology courses.

Topics include:

Measurement and matter , Atomic structure , Periodic Table and Properties of Elements ,
Chemical bonding , Chemical reactions , Stoichiometry

\$850

ONLINE COURSE

Tuesdays, Thursdays from 3:30pm – 6:00pm and Saturdays from 10:00am – 12:30pm EST

This class will meet thrice per week for 2.5 hour sessions.

[Tuesday, 6/23 – Tuesday, 7/28]

Classes will not be in session on 7/5 in celebration of Independence Day

\$425/month
Total Classroom Teaching:
37.5 HOURS



[CLICK HERE FOR THE HONORS CHEMISTRY ENROLLMENT FORM](#)



COMPUTER COURSES

Intro to JAVA Course

Rising 7th Grade and Up

Ronit Manchanda

Introduction to Java is an **Online, Six-week-long** course designed to provide rising 7th–9th graders with a structured introduction to computer science and programming using Java. The course is project-based and focuses on real-world applications, allowing students to practice coding through interactive assignments and guided projects. By the end of the course, students will have developed a solid understanding of Java fundamentals and completed multiple coding projects.

[CLICK HERE FOR THE COURSE CURRICULUM](#)

\$325

ONLINE

IN-PERSON at South Riding center

Sundays from 3 pm – 5 pm

This class will meet once per week for 2 hour sessions.

Dates: June 21st to August 2nd

Classes will not be in session through the Fourth of July weekend (7/4-7/7)



[CLICK HERE FOR THE INTRO TO JAVA ENROLLMENT FORM](#)



High School JAVA

(TJ Freshman JAVA)

Mr. Aaron Guidry

Mr. Guidry has more than 10 years experience teaching computer science to high school students.

In this **seven-week** course students will learn to program using JAVA, a widely used general purpose programming language. This course is designed to prepare students to excel in freshman Computer Science course at TJ and Computer Science course at other high schools for rising 9th, 10th, 11th or 12th grade students. Students will have hands-on experience with coding. Classes meet twice a week.

Topics include:

Hardware and Computing Basics, Binary and Base Systems, Basic Data Encoding, Primitive Data Types, Operators, Program Flow Control and Conditional Statements, Iteration, String Class, Array Data Structure, Methods, Writing Classes, Graphics and Graphical User Interfaces, Object Oriented Programming (OOP) and Inheritance taught through Game Design, Recursion (Light Introduction), Searching and Sorting Algorithms (Basic Concepts), Reading and Writing Files (If time allows).

\$750

ONLINE ONLY

Mondays and Wednesdays from 4 pm – 6 pm

This class will meet twice per week for 2 hour sessions.

[Monday, 6/22 – Wednesday, 8/5]

\$430/month
Total Classroom Teaching:
28 HOURS



[CLICK HERE FOR THE INRO TO HIGH SCHOOL JAVA ENROLLMENT FORM](#)



AP Computer Science

Mr. Aaron Guidry

Mr. Guidry has more than 10 years experience teaching computer science to high school students.

This **seven-week** course is intended to prepare students for taking the AP Computer Science A course in the coming academic year. Preparing for the AP course is a great idea not only for getting a high grade in the course, but also for scoring well in the AP Exam at the end of the academic year. Many colleges require an AP Exam score of 4 or 5 to transfer the course for college credit. Subject SAT (SAT II) exams have been removed by the College Board, and colleges from now on will be looking at AP subject scores in the admission process.

Topics include:

Primitive Types, Using Objects, Boolean Expressions and if Statements, Iteration, Writing Classes, Array, ArrayList, 2D Array, Inheritance, Recursion
*We also focus on AP Exam taking strategies and a full-length practice exam will be conducted at the end of the course.

\$895

ONLINE ONLY

Tuesdays and Thursdays from 4 pm – 6 pm

This class will meet twice per week for 2 hour sessions.

[Tuesday, 6/23 – Thursday, 8/6]

\$500/month
Total Classroom Teaching:
28 HOURS



[CLICK HERE FOR THE AP COMPUTER SCIENCE ENROLLMENT FORM](#)



College and Career Counseling

for High School Students

(for 9th - 12th grade students)

An online individualized counseling program available to all high school students across the United States!

[Click Here for Information Video](#)

Upperclassman Counseling Packages (for 12th graders)

The counselor will assist students with their college application materials, helping them stand out in a crowded field and successfully meet application deadlines.

Package Includes: 2 counseling sessions per month

Payment Options Include: [Effective from April 1, 2025]

- Twelve-month package (24 sessions): \$2800
- Eight-month package (16 sessions): \$2000
- Four-month package (8 sessions): \$1200

Underclassman Counseling Packages (for 9th, 10th and 11th graders)

Counselors will help students create an academic plan to prepare for their college and career goals. This may include finding work and service opportunities or choosing the right high school classes that will prepare for their desired college programs.

Package includes: 1 counseling session per month

Payment Options Include:

- Twelve-month package (12 sessions): \$1500
- Eight-month package (8 sessions): \$1000

All-Inclusive Package (for 9th graders only):

Package includes:

- 1 counseling session a month for 40 months
- SAT/ACT Preparation class
- High School Writing Fundamentals and Writing for College and Career Preparation classes
- Up to 3 other semester-long high school level classes of your choice

College Prep All-Inclusive Package for Four Years (40 months): \$12,000



For any questions about this program, please contact

collegecounseling.curiellc@gmail.com

**Do not contact the regular administrative line, as they may not be able to best answer your questions. Please allow us 3 business days to respond.*

[FLIP TO THE NEXT PAGE FOR MORE INFORMATION](#)

College and Career Counseling

SEE PREVIOUS PAGE FOR MORE INFORMATION

All sessions will be held through Zoom on evenings or weekends. You may join the program at any time. However, your first appointment will be held the following month. (For example, if you join the program in mid-September, your first appointment will be in October.) You must register and pay by the 15th of the month to be guaranteed an appointment for the following month.

Curie Learning is equipped to offer most of the classes and activities college counselors recommend, such as the Writing for College and Career Preparation class, SAT/ACT coaching, AP high school courses in math and science, and volunteer opportunities through Curie Social Services!

Counselor Bios:

Mr. Kevin Steele spent 30 years in public education before he retired. He was a history and psychology teacher for 10 years before he spent 20 years as a high school counselor in Henrico, Virginia. During his tenure as a school counselor, Mr. Steele was able to assist hundreds of his students get admitted to the college/university at or near the top of their wish list. Whether it was finding an in-state college or an elite university across the country, Mr. Steele was determined to support his students all the way through the college application process. His coaching mentality of being a part of a team was formed through 28 years of coaching high school and middle school baseball. Mr. Steele is a qualified and enthusiastic counselor who is here to help your child through the daunting application process.

Mr. Carlos Williams has 10+ years of experience supporting youth with workforce development and pursuing educational opportunities. Carlos is from Dunn, North Carolina and has a bachelor's degree in psychology from the University of North Carolina at Charlotte, a master's degree in educational psychology from the University of Arizona, and is pursuing a doctoral degree in Educational Policy and Leadership from the University of Maryland, College Park. In his roles as an Academic and Career Advisor at various institutions, Carlos has supported diverse groups of students with college and career access, navigating the application process for applying to professional schools, and crafting personal statements to accompany their college applications. Carlos takes a holistic approach to supporting students to ensure success in their academic endeavors and is excited to serve as your college counselor to help you reach your academic goals.



[CLICK HERE FOR THE COLLEGE AND CAREER COUNSELING ENROLLMENT FORM](#)



2026 SUMMER PROGRAMS

TENTATIVE ONLINE & IN-PERSON CLASS SCHEDULE

FOR HIGH SCHOOL, MIDDLE SCHOOL & ELEMENTARY SCHOOL STUDENTS

Office Hours until June 14th

South Riding Center:

Monday through Friday from 6:30 pm to 8:30 pm,
 Saturday from 1 pm – 3 pm
 Sunday from 10 am – 1 pm
 Eastern Standard Time

Herndon Center:

Monday & Wednesday from 6:30 – 8:30pm,
 Saturday 10:30 am to 12:00 pm
 Eastern Standard Time

Ashburn Center:

Monday through Thursday from 6:30 pm to 8:30 pm
 Eastern Standard Time

Office Hours from June 15th until August 20th

South Riding Center:

Monday through Friday from 6:30 pm to 8:30 pm,
 Saturday from 1 pm – 3 pm
 Sunday from 10 am – 1 pm
 Eastern Standard Time

Herndon Center:

Monday from 6:30 – 8:30pm,
 Saturday 10:30 am to 12:00 pm
 Eastern Standard Time

Ashburn Center:

Tuesday from 6:30 pm to 8:30 pm
 Eastern Standard Time

CONTACT US:

Office phone number: (703) 798-6808

For 7th-8th Grade, SAT Prep & High School courses recommendations: (703) 582-0436

Website: www.curielearning.com

Email: curielearning@gmail.com

Main Office: 43250 Stonewall Pond St., South Riding, VA 20152



<u>Herndon Center</u>	<u>South Riding/Chantilly Center</u>	<u>Ashburn Center</u>
13505 Dulles Technology Dr., Suite 1, Herndon, VA 20171	43250 Stonewall Pond St., South Riding, VA 20152	20604 Gordon Park Square #150 Ashburn, VA 20147

PAYMENT OPTIONS:

All registration forms must be completed online before a payment is made.

Online Payment Option: For all short-term summer courses, all enrollees will receive an email invoice to make a payment online through PayPal with a 4% online processing fee or through Zelle to avoid any online payment service fee.

Drop Box (South Riding Center): There is a drop box on the porch of the South Riding Center.
You may drop off your check into a box any time. Please place your check in an envelope. On the MEMO line on the check, please include your child's first and last name and the class for which your child is registered.

Mailing Option: You may also mail your check to the South Riding Center via USPS (43250 Stonewall Pond St., South Riding, VA 20152).

REGISTRATIONS ARE NOT COMPLETED UNTIL THE FULL PAYMENT HAS BEEN RECEIVED AND PROCESSED.