



**2022 Council Rock School District
Summer Academy
Enrichment Program Guide
Proudly Offered to Current CR Students**



Location: Holland Middle School

**Program Dates and Times Vary
Please Refer to Program Description for details.**

Registration Information

Payments are due BY MAIL on or before May 11, 2022

Complete the [ONLINE REGISTRATION FORM](#) Immediately following this online registration, please mail your payment (check), and a copy of your email confirmation of the registration, to: CRSD **Summer Academy, Attn: Mrs. Gina Booth, Director, Hillcrest Elementary School 98 Upper Holland Road Richboro, PA 18954**

Checks should be made out to: **Council Rock School District**

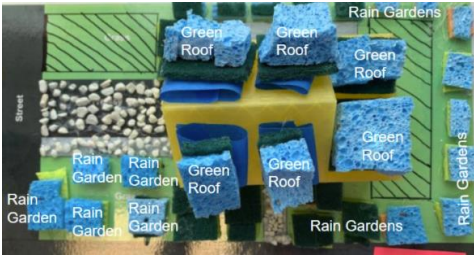
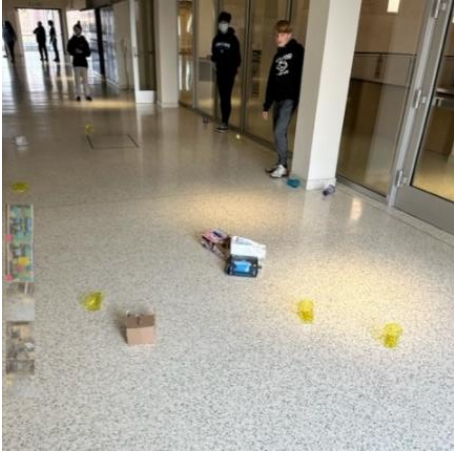

- Payment in full is due at time of registration. Spots cannot be held without payment.
- Any course may be cancelled due to insufficient registration.
- Registrations will be accepted after final registration date, but ONLY based on availability.
- Please note: Any outstanding school debts may prevent students from attending classes.


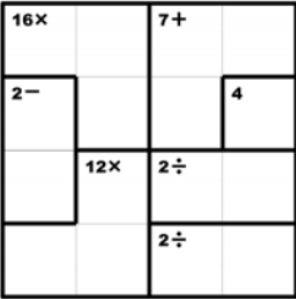


Have Questions? Need More Information?


Please email your questions, or if for some reason, you are not able to register via online form using the link, please email: Summer.Academy@crsd.org for assistance.

Enrichment Offerings - Elementary, Middle and High School

All IN PERSON Programs to be held at Holland Middle School

Program Name	Description	Grade (Fall 2022)	Tuition/Dates/Times
<p style="text-align: center;">STEAM</p> <p style="text-align: center;">How can we clean up our oceans and help stop flooding in our waterways?</p>  	<p>In this program, participants will engage in group and self-directed activities that focus on the science, technology, engineering, art, and mathematics (STEAM) disciplines.</p> <p>Project 1: Students will be investigating the issue of plastic in our oceans and learn real solutions that we currently use to improve our oceans. Students will be given an engineering task to create their own device to solve this problem. Student will have the opportunity to compete against their peers to see whose design works the best.</p> <p>Project 2: Students will learn of the issue of flooding and water pollution in our waterways. Students will create their own model on how to help limit the amount of water in our waterways by building green infrastructure for their home or school. Students will compete to see how much water they can eliminate from our waterways.</p> <p>Additional interactive STEAM activities will take place as time allows.</p>	<p>Entering Grades 4-8</p> <p>Like grade level span groups will be formed.</p>	<p>Tuition: \$450</p> <p>Dates: 3 weeks July 11-14, July 18-21, July 25-28</p> <p>Location: Holland Middle School</p> <p>Times: 8:30 am - 11:30 am</p> 

	Description	Grade (Fall 2022)	Tuition/Dates/Location/Times
<p>Math Enrichment with Games and Puzzles</p>  	<p>Do you like playing math games and solving mathematical puzzles? Then this is the club for you! We will meet for one week this summer for three hours each day, from Monday-Thursday. You will play many different math games including 24 Game, PEMDICE, Albert's Insomnia, SET Game and more. You will also solve many different types of fun math puzzles including but not limited to area maze puzzles, grid logic puzzles, KenKens, pentominoes and Sankaku puzzles.</p>	<p>Entering Grades 3-5</p>	<p>Tuition: \$150</p> <p>Dates: One week July 18-21</p> <p>Location: Holland Middle School</p> <p>Times: 8:30 am - 11:30 am</p> 
<p>Math Enrichment with Mathcounts</p> 	<p>Do you like solving challenging math problems independently and in a group? If so, this is the perfect program for you. Students will work through Mathcounts Warm-ups, Work-outs, Sprint, Target, Team and Countdown round problems. We will practice all types of Mathcounts problems to enrich problem solving skills. In addition, we will have practice competitions and Countdown rounds in a fun, relaxed environment.</p> <p>Course designed for current Math Enrichment 6th grade students and Honors Math 7 students.</p>	<p>Entering Grades 7-8</p>	<p>Tuition: \$300</p> <p>Dates: 2 weeks July 11-14, July 18-21</p> <p>Location: Holland Middle School</p> <p>Times: 8:30 am - 11:30 am</p>

Program Name	Description	Grade (Fall 2022)	Tuition/Dates/Location/Times
<p>The Science of You: Biomedical Science Course</p>	<p>This course is designed for rising students in 9th through 12th grades with an interest in the life sciences and the medical field. Students will be exposed to a variety of topics related to the human body that span the various disciplines of STEAM; including but not limited to key topics in human biology and anatomy. Hands on activities will be incorporated throughout the course to develop critical thinking skills, peak curiosity, and to strengthen scientific skills.</p>	<p>Entering Grades 9- 12</p>	<p>Tuition: \$300</p> <p>Dates: 2 weeks July 11-14, July 18-21</p> <p>Location: Holland Middle School</p> <p>Time: 9:30 am - 12:30 pm</p>
<p>Virtual Book Club</p> 	<p>Join us for an enriching and motivating virtual book club that will provide your child with the opportunity to read and connect with other readers this summer. We will venture through 6 entertaining and highly interesting books over the six-week session. We will meet on Mondays for an Interactive Read Aloud and to pique student's curiosity for reading each book. We will meet on Fridays to discuss the book and extend our perspective. Join in for one, two, or all six book adventures! Each weekly program offering will be capped at 25 students.</p> <p>BOOKS: Week 1 - <u>Because of Mr. Terupt</u> (book 1) by Rob Buyea Week 2 - <u>The Meaning of Maggie</u> by Megan Jean Sovern Week 3 - <u>Falling In</u> by Frances O'Roark Dowell Week 4 - <u>The Turtle of Oman</u> by Naomi Shihab Nye Week 5 - <u>Dash (Dogs of World War II)</u> by Kirby Larson Week 6 - <u>Inside Out and Back Again</u> by Thanhha Lai</p>	<p>Entering Grades 4-6</p>	<p>Tuition: \$50 / 1 week \$300 / Full 6 weeks</p> <p>(Please note: students will need to purchase their own copy of books or borrow them from one of the Bucks County Free Public Libraries.)</p> <p>Each Program will meet 2 times/per week. Monday and Friday mornings.</p> <p><u>Week 1</u> – June 20, June 24 <u>Week 2</u> – June 27, July 1 <u>Week 3</u> – July 11, July 15 <u>Week 4</u> – July 18, July 22 <u>Week 5</u> – July 25, July 29 <u>Week 6</u> – August 1, August 5</p> <p>Location: Virtual – Zoom Meetings</p> <p>Time: Monday and Friday mornings 9:00 am – 10:30 am</p>

Important Information to Note...

Attendance	Please note that attendance is not required. However, no refunds will be processed based on a child's ability or inability to attend program days. In addition, it should be noted that for optimum experience, students should attend all offered days of the enrolled program.
Evaluation	No official grades will be given for enrichment programs.
Times for In-Person Programs	Program dates and times may vary. Please refer to program description.
Transportation	Parents must provide transportation for all students attending the 2022 Summer Programs.
Other Information	<ul style="list-style-type: none">• Snack and a short break will occur daily.• All snacks and water should be brought from home.• PLEASE do not send in any snacks with nuts or nut-oils in them, as we are a nut-free program.• It is recommended that students do not wear flip-flops to school for safety purposes.
Contact Information	If an emergency occurs, please call the Summer Program Office @ 215-944-2700 for whatever assistance may be necessary. Please ask for Gina Booth.
Course Costs and Cancellations	<ul style="list-style-type: none">• Course costs, dates and times vary. Please carefully note these costs upon registration.• Final payment must be received by May 11, 2022.• Any course may be cancelled due to insufficient registration.
Registrations	All registrations are to be completed using the following link: ONLINE REGISTRATION FORM

