

gifted & talented

# Summer Scholars



Enrichment courses for gifted and talented students entering grades 3-10 in the fall of 2026.

- ◆ JULY 6-10
- ◆ JULY 13-17
- ◆ JULY 20-24
- ◆ JULY 27-31

*"The classes are so hands-on and engaging. My child learns so much!"*

- 2025 Summer Scholars Parent

Explore talents and learn new skills in:

Art, History & Self Expression

Career Exploration

Culinary Arts

Science, STEM & Problem Solving

Technology & Digital Arts

*Choose an all-day session (9 a.m. to 4 p.m.) or mix and match morning and afternoon sessions*

Talented Teen courses are available for grades 7-10!

**Register March 9 - June 12**

**WOR-WIC**  
COMMUNITY COLLEGE



gifted & talented

# Summer Scholars 2026

Summer Scholars is a summer enrichment program that is specifically designed for gifted and talented students entering grades three through ten in the fall of 2026. While the courses are aimed at keeping young minds agile over the summer, they are also designed to be fun and exciting. Students will enjoy “going to college” on our beautifully landscaped campus, with its state-of-the-art “smart” classrooms, science and computer labs.

We offer both half-day and all-day formats, so you can design a summer program that fits your schedule and your child’s interests. Courses are divided into three time slots:

- AM courses (9 a.m. to noon)
- PM courses (1 p.m. to 4 p.m.)
- ALL DAY courses (9 a.m. to 4 p.m. with a supervised lunch hour)

Before and after care is available:

- AM (7:30 a.m. to 9 a.m.): \$15/week
- PM (4 p.m. to 5 p.m.): \$15/week

More course offerings are being added on our website. For the complete list of courses, scan the QR code, visit [worwic.edu/summerscholars](http://worwic.edu/summerscholars), email [summerscholars@worwic.edu](mailto:summerscholars@worwic.edu) or call 410-334-2815.



## FREQUENTLY ASKED QUESTIONS

### Who is eligible?

A student’s “gifted and talented” status is determined by his or her school (form available at [worwic.edu/summerscholars](http://worwic.edu/summerscholars)). This designation is based on outstanding abilities in the areas of 1) general intellectual capabilities; 2) specific academic aptitudes; or 3) the creative, visual or performing arts. **Note: Students who have participated in past Summer Scholars courses must have their eligibility reverified for 2026.**

**Attention Wicomico County Parents:** All Magnet, TAD and GATE students are automatically eligible (the “gifted and talented status verification form” must still be completed and signed). If your child is not in Magnet, TAD or GATE, please work with your school to determine if your child qualifies for Summer Scholars and, if so, have a school representative visit [worwic.edu/summerscholars](http://worwic.edu/summerscholars) to complete the form.

### How do we sign up?

Visit [worwic.edu/summerscholars](http://worwic.edu/summerscholars) to register. Class sizes are limited and registration is on a first-come, first-served basis. Please note that all requested information, including verification of gifted and talented status, health form MDH-4768, student information and parental consents are required at time of registration. Once all information has been verified, payment will be required. **To help ensure your first choice of classes, please submit as soon as possible.**

### Is there any financial assistance?

Financial assistance is available through the Donnie Williams Foundation Scholarship.

Visit [worwic.edu/summerscholars](http://worwic.edu/summerscholars) for more information. **Funding is first-come, first-served. Submit your application as soon as possible.**

### What is the refund/withdrawal policy?

**All requests for refunds must be received in writing in our office at least one week prior to the start of class. No refunds are given after that time.** Email your request to [summerscholars@worwic.edu](mailto:summerscholars@worwic.edu) and include your name, student name, address, course title and number, and reason for the refund request.

### If I select a morning session and an afternoon session that are different, is my child on his or her own for the lunchtime break?

No, all students who are registered for the entire day have a supervised lunch break on campus.

### What if my child needs accommodations?

Wor-Wic Community College provides reasonable accommodations for students with disabilities, in compliance with the Americans with Disabilities Act of 1990 and Section 504 of the Rehabilitation Act of 1973. The college does not diagnose or treat disabilities, but does provide reasonable accommodations to ensure that disabled students have equal opportunity to participate in our educational programs. **Students must request these services and submit medical and/or educational documentation at least four weeks before the start of classes so that eligibility can be determined and the appropriate accommodations can be made. To request accommodations or for more information, please contact counseling and disability services at 410-334-2897.**

# DIRECTORY

GRADE	TIME	COURSE TITLE			
		WEEK 1: JULY 6 - 10	WEEK 2: JULY 13 - 17	WEEK 3: JULY 20 - 24	WEEK 4: JULY 27 - 31
3 - 4	AM (9 AM - NOON)	Animals Across the World pg. 9 Superheroes, Sidekicks, Villains pg. 7 CSI: Crime Scene Investigation: Wor-Wic pg. 9	May the Force Be With You pg. 10 To Infinity and Beyond pg. 10	Drone Detectives pg. 11 Legends of the Ages pg. 6	Exploring the Animal Planet pg. 9 3D Design Adventures pg. 5
	PM (1 - 4 PM)	Shutterbugs pg. 11 Wizarding World of Writing pg. 7 Rockets & Robots pg. 10	Symbol Sleuths pg. 7	Brain Works! pg. 8	Get Messy with Music pg. 6 Dream It, Code It, Print It pg. 11
	ALL DAY			Curtain Call pg. 5	
5 - 7	AM (9 AM - NOON)	Shutterbugs pg. 11 Wizarding World of Writing pg. 7 Rockets & Robots pg. 10	Junior Zookeeper pg. 9 Symbol Sleuths pg. 7	Junior Zookeeper pg. 9 Brain Works! pg. 8	Dream It, Code It, Print It pg. 11
	PM (1 - 4 PM)	Superheroes, Sidekicks, Villains pg. 7 CSI: Crime Scene Investigation: Wor-Wic pg. 9	To Infinity and Beyond pg. 10	Drones to the Rescue! pg. 11 Legends of the Ages pg. 6	3D Design Adventures pg. 5
	ALL DAY				Curtain Call pg. 5
4 - 9	AM (9 AM - NOON)	Power, Pause, Play pg. 6	Summer Sweet Treats pg. 8	Go Team, Go! pg. 7	Lock, Step, Rock pg. 6
	PM (1 - 4 PM)		Flavors of Fiesta! pg. 8		

GRADE	TIME	COURSE TITLE			
		WEEK 1: JULY 6 - 10	WEEK 2: JULY 13 - 17	WEEK 3: JULY 20 - 24	WEEK 4: JULY 27 - 31
6 - 9	AM (9 AM - NOON)	Feasts and Festivals Around the World pg. 8			
7 - 10	AM (9 AM - NOON)			Saltwater Science pg. 14 Robotics Innovation Lab pg. 14	Brain Works! pg. 12 Future Flyers pg. 13 Eastern Shore Eats pg. 13
	PM (1 - 4 PM)	Rhythm & Roots: K-Pop and Korean Culture pg. 13	Double Helix pg. 12	Dissection Dynamics pg. 12	Make Your Mark pg. 13 Cosmetic Chemistry pg. 12 Eastern Shore Eats pg. 13
	ALL DAY		Slam Studio: Voice, Rhythm, Impact pg. 14		

## ART, HISTORY & SELF EXPRESSION

### 3D Design Adventures **NEW!**

Discover the art of design and engineering. Explore the multitude of ways in which one piece of paper can be folded or cut to create any number of 3-D sculptures and pop-ups. Sketch and design a personal map of a place you love. Dream up your own money design, complete with symbols and values.

**Instructor:** Maggie Gillikin, Just For You Custom Puppet and Design Company  
**Tuition:** \$121    **Fee:** \$36

**For students entering grades 3 - 4:**  
 July 27 - 31    9 a.m. - 12 p.m.

**Course #ZSMS-324-0300**

**For students entering grades 5 - 7:**  
 July 27 - 31    1 p.m. - 4 p.m.

**Course #ZSMS-324-0301**



### Curtain Call

Calling all young actors! Get started or polish your skills and have fun while participating in a complete production from start to finish. Develop confidence, self-expression, group interaction and creativity through improvisation, acting games and characterization techniques. Explore various aspects of theater including acting, directing and producing and get involved with what goes on behind the scenes to make a production come to life. Get hands-on experience creating sets, props and reading scripts. Develop individual characters and work on scenes with the goal of understanding the unique relationship between body and voice. Put on your costume, tune up your voice and take a bow for a dynamic week of theatrical interaction!

**Instructor:** Carol Davenport, Wicomico Public Schools  
**Tuition:** \$235    **Fee:** \$76

**For students entering grades 3 - 4:**  
 July 20 - 24    9 a.m. - 4 p.m.

**Course #ZSMS-226-0247**

**For students entering grades 5 - 7:**  
 July 27 - 31    9 a.m. - 4 p.m.

**Course #ZSMS-226-0248**

## Get Messy with Music

Leave your nice clothes home for this class and get ready to get messy with music! In this upbeat class you will explore the fundamentals of music through art. Paint while dancing, illustrate various aspects of music and conduct experiments with sound and art forms.

**Instructor:** Emily Cook, Wicomico County Public Schools

**Tuition:** \$121 **Fee:** \$31

**For students entering grades 3 - 4:**

**July 27 - 31 1 p.m. - 4 p.m. Course #ZSMS-214-0258**

## Legends of the Ages **NEW!**

Journey through time, explore ancient worlds and legendary heroes. Discover ancient Egypt through pyramid pop-ups, scroll books and sacred animal art inspired by hieroglyphics. Travel to the medieval age to craft a copper family crest, carve stone symbols and create a locked book of secrets. Venture east to ancient Japan to experience Samurai culture through gyotaku prints, a fire-resistant book and a personalized signature chop. Finally, leap into modern times to design an original hero and create a special book that tells your epic adventures.

**Instructor:** Maggie Gillikin, Just For You Custom Puppet and Design Company

**Tuition:** \$121 **Fee:** \$36

**For students entering grades 3 - 4:**

**July 20 - 24 9 a.m. - 12 p.m. Course #ZSMS-320-0295**

**For students entering grades 5 - 7:**

**July 20 - 24 1 p.m. - 4 p.m. Course #ZSMS-320-0296**



### What Our Scholars Say...

My favorite part of this course was making new friends and experiencing what it's like to perform a play.

—Curtain Call, 2025



## Lock, Step, Rock **NEW!**

Get ready to move, groove and glow! Explore three foundational hip-hop styles of movement, pairing history and technique with engaging drills and partner work. Students will develop rhythm, coordination and performance skills as they collaborate to create a short, original routine. The week culminates in a showcase for family and friends.

**Instructor:** Anastasia Alexander, Founder/Owner and Heru Phoenix - both of The Creative Movement

**Tuition:** \$121 **Fee:** \$31

**For students entering grades 4 - 9:**

**July 27 - 31 9 a.m. - 12 p.m. Course #ZSMS-316-0290**

## Power, Pause, Play

Explore movement and music while learning how to create and perform. Learn principles such as repetition, unity, variety and sequence in dance presentation. Develop confidence, self-expression, body awareness, social skills and creative choreography through improvisation and movement repetition. On Friday, students will give a final performance.

**Instructor:** Anastasia Alexander, Founder/Owner of The Creative Movement

**Tuition:** \$121 **Fee:** \$31

**For students entering grades 4 - 9:**

**July 6 - 10 9 a.m. - 12 p.m. Course #ZSMS-294-0263**



## Superheroes, Sidekicks and Villains **NEW!**

If you created a superhero, who would it be? Would he transform from a human to a slimy buzzing insect or could she shoot blue lightning from her fingertips, destroying the enemy in a flash? Learn about graphic novels. Read excerpts while writing, reading and building a strong vocabulary. Create your own hero with drawings, story and dialogue. Produce a one-page story to take home and share with your friends.

**Instructor: Susan Canfora, Coastal Point**

**Tuition: \$121 Fee: \$26**

**For students entering grades 3 - 4:**

**July 6 - 10 9 a.m. - 12 p.m. Course #ZSMS-306-0272**

**For students entering grades 5 - 7:**

**July 6 - 10 1 p.m. - 4 p.m. Course #ZSMS-306-0273**

## Symbol Sleuths **NEW!**

Investigate historical systems of communication and the development of secret codes from ancient civilizations to modern times. Examine Egyptian hieroglyphics and learn how symbolic writing was used to convey information discreetly. Experiment with invisible writing techniques and explore early American cipher systems developed by U.S. intelligence agencies. Explore indigenous communication methods, including the "singing wires" used to transmit coded messages across long distances.

**Instructor: Maggie Gillikin, Just For You Custom Puppet and Design Company**

**Tuition: \$121 Fee: \$36**

**For students entering grades 3 - 4:**

**July 13 - 17 1 p.m. - 4 p.m. Course #ZSMS-321-0297**

**For students entering grades 5 - 7:**

**July 13 - 17 9 a.m. - 12 p.m. Course #ZSMS-321-0298**

## The Wizarding World of Writing

Come join us in the magical world of Harry Potter! Expand your ability to write compelling stories and dive into the wizarding world. Make your own Harry Potter character to explore the elements of a story including character, setting, plot, conflict, climax, resolution and theme. Create journals with diary entries, illustrations and bookmarks. Take home what you write to show your family and friends!

**Instructor: Georgia Phillips, Independent Educator**

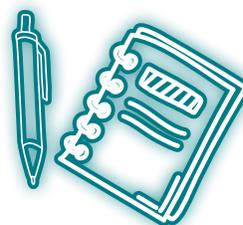
**Tuition: \$121 Fee: \$31**

**For students entering grades 3 - 4:**

**July 6 - 10 1 p.m. - 4 p.m. Course #ZSMS-263-0276**

**For students entering grades 5 - 7:**

**July 6 - 10 9 a.m. - 12 p.m. Course #ZSMS-263-0277**



## CULINARY ARTS

### Go Team, Go!

Calling all sports fans! Wear your favorite team colors to class and bring in your best snack recipe to share. Develop your cooking skills as you explore the history of major sports. Kick off with nachos grande and score a touchdown with cheese quesadillas, roasted corn and tomato salsa and tailgate filled cupcakes. Batter's up for grilled burger sliders and luscious strawberry shortcake.

**Instructor: Lois Kim, Wicomico County Public Schools**

**Tuition: \$121 Fee: \$86**

**For students entering grades 4 - 9:**

**July 20 - 24 9 a.m. - 12 p.m. Course #ZSMS-134-0259**

## Feasts and Festivals Around the World **NEW!**

Get ready for a thrilling culinary adventure as you prepare dishes from the tastiest cuisines in the world! Celebrate popular feasts and festivals by going “South of the Border” for a feast with fajitas with flour tortillas and sopapilla cheese pie. Explore Mediterranean cuisine and then taste Greek delights. Move on to Africa for freshly made flat bread and delicious peanut stew. Then, to the ancient country of India where you sample tantalizing curries, fragrant rice and samosas.

**Instructor:** Lois Kim, Wicomico County Public Schools

**Tuition:** \$121 **Fee:** \$86

**For students entering grades 6 - 9:**

**July 6 - 10 9 a.m. - 12 p.m. Course #ZSMS-096-0256**



## Flavors of Fiesta! **NEW!**

Get ready for a week full of flavor, creativity and cultural exploration! Dive into the vibrant world of Latino cuisine while learning hands-on cooking skills and kitchen confidence. Explore traditional dishes, discover the stories and ingredients behind them and experience how food brings people and cultures together. Prepare favorites such as empanadas, elote (Mexican street corn), fajitas and a fun comparison of Mexican vs. American-style tacos.

**Instructor:** Lisa Ward, Somerset Public Schools

**Tuition:** \$121 **Fee:** \$86

**For students entering grades 4 - 9:**

**July 13 - 17 1 p.m. - 4 p.m. Course #ZSMS-317-0291**

## Summer Sweet Treats

Dream of whipping up something sweet and refreshing during the long sunny days? Want to learn some simple but fun recipes to serve at your next summer barbeque? Learn basic baking techniques and how to add bursts of flavor to colorful desserts. Prepare easy handheld twists on classics such as strawberry shortcake kabobs, pina coloda cupcakes and watermelon rice krispies.

**Instructor:** Tashana Phillips, De'Carlas Treats LLC

**Tuition:** \$121 **Fee:** \$86

**For students entering grades 4 - 9:**

**July 13 - 17 9 a.m. - 12 p.m. Course #ZSMS-281-0271**

## CAREER EXPLORATION

### Brain Works!

Ready to unlock the mysteries of your brain? If you enjoy brain games, you're in for an exciting adventure! From light-based experiments to taste tests and even role-playing as a neuron, this course dives into the brain, the senses and the nervous system in surprising ways. Students will explore brain anatomy through safe, hands-on activities, including guided dissections.

**Instructor:** Echo Leaver, Salisbury University

**Tuition:** \$121 **Fee:** \$86

**For students entering grades 3 - 4:**

**July 20 - 24 1 p.m. - 4 p.m. Course #ZSMS-307-0241**

**For students entering grades 5 - 7:**

**July 20- 24 9 a.m. - 12 p.m. Course #ZSMS-307-0242**



## CSI - Crime Scene Investigation: Wor-Wic

Search for evidence, gather clues and discover how science can help solve a mystery! In analyzing a real-life simulated crime scene, learn how to dust for and identify fingerprints; determine what influences blood splatter and use simulated blood to explore how blood type and DNA can catch a criminal; learn about the skeletal system and how bones can help to determine age and gender; analyze fibers, handwriting samples and other clues to narrow the list of "real" suspects. Learn about crime scene investigation and crime lab chemistry as you perform hands-on experiments designed to show you just how those tricky cases are solved.

**Instructor: Audrey Moshfeghian, Most Blessed Sacrament Catholic School**

**Tuition: \$121 Fee: \$41**

**For students entering grades 3 - 4:**

**July 6 - 10 9 a.m. - 12 p.m. Course #ZSMS-160-0245**

**For students entering grades 5 - 7:**

**July 6 - 10 1 p.m. - 4 p.m. Course #ZSMS-160-0246**



## Junior Zookeeper

Go behind the scenes to learn what working in a zoo is all about and spend a morning working with the Salisbury zookeepers during a trip to the zoo. Learn about the different skills required to work as a zookeeper, including animal handling, cleaning and the importance of record keeping. Be prepared to get your hands dirty and learn how to diet prep for the educational animals at the zoo! Study animal care to learn how to create enrichment. Get a chance to develop and implement a class enrichment project and collect data on it using animals at the zoo!

**Instructor: Kelcey Doyle, Education Technician, and Michelle Angell, Assistant Education Technician, Salisbury Zoological Park**

**Tuition: \$121 Fee: \$41**

**For students entering grades 5 - 7:**

**July 13 - 17 9 a.m. - 12 p.m. Course #ZSMS-286-0261**

**July 20 - 24 9 a.m. - 12 p.m. Course #ZSMS-286-0260**

## SCIENCE, STEM & PROBLEM SOLVING

### Animals Across the World

Embark on a thrilling adventure to explore the fascinating world of animals! Learn about the incredible diversity of wildlife across the globe. You will explore a continent each day. From the deserts of Africa to the rainforests of South America, participants will study unique habitats, behaviors and adaptations of various animal species.

**Instructor: Kelcey Doyle, Education Technician and Michelle Angell, Assistant Education Technician, Salisbury Zoological Park**

**Tuition: \$121 Fee: \$41**

**For students entering grades 3 - 4:**

**July 6 - 10 9 a.m. - 12 p.m. Course #ZSMS-300-0240**

### Exploring the Animal Planet

Explore the incredible world of animals, their natural environment and what makes them unique. You will classify the many varieties of animal species such as invertebrates, fish, reptiles/amphibians, birds and mammals as scientists do. You will have the exciting opportunity to closely observe creatures and their behaviors in their natural and zoo habitats, as well as evaluate the importance of preservation and protection of animals, plants and their homes. \*A field trip to the zoo is included.

**Instructor: Kelcey Doyle, Education Technician and Michelle Angell, Assistant Education Technician, Salisbury Zoological Park**

**Tuition: \$121 Fee: \$41**

**For students entering grades 3 - 4:**

**July 27 - 31 9 a.m. - 12 p.m. Course #ZSMS-283-0255**



## May the Force Be With You

Discover the science and the fantasy of Star Wars and harness the power of the Force! Explore the earth forces that govern every interaction in the universe and travel to other galaxies and moons. Unearth secrets of gravity, magnetism and levitation. Create comets and planets just like those of Tatooine, Naboo and Alderaan. Learn the Jedi technology and robotics that created such memorable characters as R2-D2, C3PO and BB-8! Complete your Jedi training by analyzing optical illusions. Discover the science of light and optics as you build your own lightsaber.

**Instructor: Audrey Moshfeghian, Most Blessed Sacrament Catholic School**

**Tuition: \$121 Fee: \$41**

**For students entering grades 3 - 4:**

**July 13 - 17 9 a.m. - 12 p.m.**

**Course #ZSMS-202-0262**



## Rockets & Robots

Combine the world of robotics and rockets in one class! How do rockets and robots move and what are the physics behind their movement? Just what are the six degrees of freedom and how do they apply to the basic structures of robots and rockets in space and on earth? Explore multistage, multipurpose vehicles and learn how NASA's computers control them autonomously from Earth. Learn how scientists work to ensure that missions are successful and that space machinery makes it home in one piece. Take home your own rocket and robot at the end of the week to continue improving your skills!

**Instructor: Kevin Hill, Wicomico County Public Schools**

**Tuition: \$121 Fee: \$106**

**For students entering grades 3 - 4:**

**July 6 - 10 1 p.m. - 4 p.m.**

**Course #ZSMS-126-0265**

**For students entering grades 5 - 7:**

**July 6 - 10 9 a.m. - 12 p.m.**

**Course #ZSMS-126-0266**

## To Infinity and Beyond

Explore the cosmos in this fun week of hands-on science! You will explore the planets of our solar system, the sun, the moon and constellations. Find out what your zodiac sign really means! Be able to read the night sky, make your own star guide and build your own telescope. We will even take a trip to the planetarium!

**Instructor: Kevin Hill, Wicomico County Public Schools**

**Tuition: \$121 Fee: \$75**

**For students entering grades 3 - 4:**

**July 13 - 17 9 a.m. - 12 p.m.**

**Course #ZSMS-271-0274**

**For students entering grades 5 - 7:**

**July 13 - 17 1 p.m. - 4 p.m.**

**Course #ZSMS-271-0275**



### What Our Scholars Say...

I loved building and launching the rockets, and being able to take everything home at the end of the week.

—Rockets & Robots, 2025



## Dream It, Code It, Print It **NEW!**

Unleash your creativity through digital coding and design! Explore the fundamentals of digital design using tools including Tinkercad, 3D printing and block-based coding. Design your own 3D models, bring them to life on a 3D printer and experiment with coding different challenges. Learn to work with microbits, a small, programmable device that opens the door to endless creative projects — from animated displays to interactive projects. Take home your own microbit and creations to continue inventing at home.

**Instructor:** Perry Angelonga, Wor-Wic Community College and Mary Miller, Worcester County Public Schools

**Tuition:** \$121 **Fee:** \$69

**For students entering grades 3 - 4:**

**July 27 - 31 1 p.m. - 4 p.m.**

**Course #ZSMS-318-0292**

**For students entering grades 5 - 7:**

**July 27 - 31 9 a.m. - 12 p.m.**

**Course #ZSMS-318-0293**



## Drone Detectives **NEW!**

Discover the forces of flight with hands-on flight time and interactive search and rescue missions! Use your detective skills for immersive search and rescue missions where you can save the day by flying a drone. Learn to locate and photograph designated targets as well as code and program flight plans for drones. After this course you will know the rules for flying in national airspace and take home your FAA Trust certificate to safely fly drones. Each participant will take home their very own drone! Offered in partnership with Sentinel Robotic Solutions.

**Tuition:** \$35 **Fee:** \$296

**For students entering grades 3 - 4:**

**July 20 - 24 9 a.m. - 12 p.m.**

**Course #ZSMS-312-0251**

## Drones to the Rescue! **NEW!**

Get ready for a high-flying adventure you'll never forget. Learn to safely pilot unmanned aircraft systems (UAS) while you team up with friends for exciting missions. Discover the thrill of airspace and weather, then tackle smart pre-flight planning. Use a real drone to simulate locating missing persons in action-packed rescue missions. Code and program a drone to fly and drop medical supplies with pinpoint precision. Earn your FAA Trust certificate and learn the all-important rules for flying in national airspace. Each participant will take home their very own drone! Offered in partnership with Sentinel Robotic Solutions.

**Tuition:** \$35 **Fee:** \$296

**For students entering grades 5 - 7:**

**July 20 - 24 1 p.m. - 4 p.m.**

**Course #ZSMS-315-0252**

## Shutterbugs

Discover the wonders of digital photography and push your creative limits! Incorporate the principles of design and the elements of successful photography. Expand your ability to "see" your world and "stretch" the limits of your visual voice during a variety of field experiences, including a visit to the zoo. Enhance your images through the use of our state-of-the-art computer lab. Learn compositional techniques to create unforgettable images to share with family and friends. Share and critique photos with your classmates. Each participant will take home an electronic copy of their work.

**Note:** Each student must bring a digital camera with a fully-charged battery and memory card to class each day.

**Instructor:** Jen Seay Campbell, Wicomico County Public Schools

**Tuition:** \$121 **Fee:** \$31

**For students entering grades 3 - 4:**

**July 6 - 10 1 p.m. - 4 p.m.**

**Course #ZSMS-110-0268**

**For students entering grades 5 - 7:**

**July 6 - 10 9 a.m. - 12 p.m.**

**Course #ZSMS-110-0269**



## Brain Works!

Ready to unlock the mysteries of your brain? If you enjoy brain games, you're in for an exciting adventure! From light-based experiments to taste tests and even role-playing as a neuron, this course dives into the brain, the senses and the nervous system in surprising ways. Students will explore brain anatomy through safe, hands-on activities, including guided dissections.

**Instructor:** Echo Leaver, Salisbury University

**Tuition:** \$121 **Fee:** \$86

**For students entering grades 7 - 10:**

**July 27 - 31** 9 a.m. - 12 p.m. **Course #ZSMS-307-0243**



## Cosmetic Chemistry **NEW!**

Immerse yourself in the science of skin and hair care. Learn the basics of molecular chemistry while exploring the beauty business, industry standards and career pathways. Formulate and develop your own skincare line and take home customized products at the end of the week.

**Instructor:** Linda Garner, Retired Cosmeceutical Executive

**Tuition:** \$121 **Fee:** \$86

**For students entering grades 7 - 10:**

**July 27 - 31** 1 p.m. - 4 p.m. **Course #ZSMS-308-0244**

## Dissection Dynamics **NEW!**

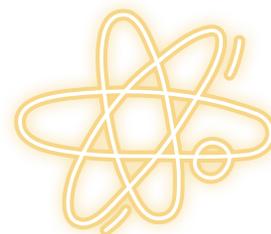
Have you ever contemplated what makes each animal unique? Do you love hands-on exploration and discovery? Step into the roles of a zoologist, veterinary scientist and biologist as you explore the external and internal anatomy of real animal specimens through safe, guided dissections. In this hands-on course, you'll participate in multiple dissections of both land and aquatic animals, learning essential dissection techniques, lab safety and the purpose behind these investigations.

**Instructor:** Bradley Hartle, University of Maryland Eastern Shore Extension

**Tuition:** \$121 **Fee:** \$106

**For students entering grades 7 - 10:**

**July 20 - 24** 1 p.m. - 4 p.m. **Course #ZSMS-311-0249**



### What Our Scholars Say...

My favorite part of the class was when we grew bacteria and gave it DNA.

*-Double Helix, 2025*



## Double Helix

Dive into the world of genetics and discover what makes you - YOU! Engineer models, get a close-up look at DNA and use scientific tools to learn how molecules in your body work to give you your physical traits. You'll learn all about what DNA looks like, how it works and what happens when it's changed — could there really be a Hulk?!

**Instructor:** Audrey Moshfeghan, Most Blessed Sacrament School

**Tuition:** \$121 **Fee:** \$51

**For students entering grades 7 - 10:**

**July 13 - 17** 1 p.m. - 4 p.m. **Course #ZSMS-290-0250**

## Eastern Shore Eats

Savor a taste of home while exploring local Eastern Shore recipes including Maryland crab soup, sweet potato biscuits, wood fired pizzas made with local ingredients and Chesapeake style ice cream. Master your kitchen skills while learning fundamental food safety practices for preparing and serving food.

**Instructor:** Tashana Phillips, Founder and Owner of De'Carlas Treats

**Tuition:** \$121    **Fee:** \$51

**For students entering grades 7 - 10:**

July 27 - 31    9 a.m. - 12 p.m.

**Course #ZSMS-322-0253**

July 27 - 31    1 p.m. - 4 p.m.

**Course #ZSMS-322-0254**



### What Our Scholars Say...

My favorite part was learning new recipes and that sometimes everything isn't in formation. You can change the recipes a little to fit your situation. I also enjoyed learning little tips that could help me in the future, because the little things matter.

—Eastern Shore Eats, 2025



## Future Flyers **NEW!**

Drones are reshaping real jobs across industries. Through interactive simulations, you'll see drones monitoring and spraying crops, inspecting bridges and buildings and capturing stunning aerial footage for film and media. Get hands-on with flying, mission planning and data review while you explore exciting futures in the growing field of unmanned aircraft systems (UAS). Earn your FAA Trust certificate and learn the all-important rules for flying in national airspace. Each participant will take home their very own drone. Offered in partnership with Sentinel Robotic Solutions.

**Tuition:** \$35    **Fee:** \$296

**For students entering grades 7 - 10:**

July 27 - 31    9 a.m. - 12 p.m.

**Course #ZSMS-313-0257**

## Make Your Mark **NEW!**

Whether you are an emerging artist or a creative entrepreneur, build the skills and mindset needed to turn ideas into real-world impact. Using public mural art as the lens, learn how creativity, storytelling and visual strategy can elevate brands, strengthen communities and create meaningful opportunities. Explore the history and purpose of murals, gain essential legal and safety knowledge and collaborate with classmates to design a large-scale public art concept. Develop personal projects that reflect your vision and can be taken home, shared or used as part of a growing professional portfolio.

**Instructor:** Brandon Bell, CEO/Co-Founder, We are Limitless Studios

**Tuition:** \$121    **Fee:** \$40

**For students entering grades 7 - 10:**

July 27 - 31    1 p.m. - 4 p.m.

**Course #ZSMS-319-0294**



## Rhythm & Roots: K-Pop and Korean Culture **NEW!**

Experience the energy, rhythm and beauty of Korea like never before! Blend Korean language, traditional dance and K-Pop movement into one unforgettable class. Speak Korean, learn iconic dance steps and explore how ancient traditions connect to today's global K-Pop craze. Perfect for students who love music, culture and creativity — and want to see the world from a fresh perspective!

**Instructor:** Youngmi Kim, University of Maryland Eastern Shore

**Tuition:** \$121    **Fee:** \$41

**For students entering grades 7 - 10:**

July 6 - 10    1 p.m. - 4 p.m.

**Course #ZSMS-310-0264**

### Robotics Innovation Lab **NEW!**

Build and code your own robots while exploring sensors, motors and real-world robotic behavior. Move from intuitive block-based coding to the Arduino IDE as you learn to design, test and troubleshoot increasingly complex robotic systems. Participate in a competition at the end of the week and take home your robots to continue learning!

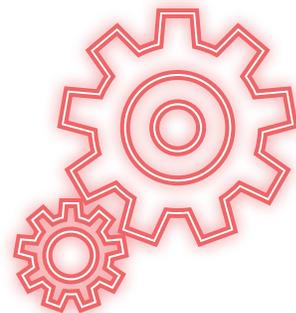
**Instructor:** Mary Miller, Worcester County Public Schools

**Tuition:** \$121    **Fee:** \$66

**For students entering grades 7 - 10:**

**July 20 - 24    9 a.m. - 12 p.m.**

**Course #ZSMS-323-0299**



### Saltwater Science **NEW!**

Imagine becoming a marine geologist for a day and learning how volcanic islands like the Hawaiian Islands formed. See the ocean through an oceanographer's eyes by exploring ocean currents and learning how our climate is impacted by the ocean we love to swim in. Put your scientist gear on and test local water quality like a marine chemist. Learn more about marine science careers and explore marine animals and what makes them so unique.

**Instructor:** Bradley Hartle, University of Maryland Eastern Shore Extension

**Tuition:** \$121    **Fee:** \$66

**For students entering grades 7 - 10:**

**July 20 - 24    9 a.m. - 12 p.m.**

**Course #ZSMS-314-0267**

### Slam Studio: Voice, Rhythm, Impact **NEW!**

Feel the power of the spoken word this summer. Immerse yourself in creative writing, performance techniques and collaborative storytelling. Find your unique voice, craft compelling poems and deliver a fearless performance. Through warm-ups, writing sessions and performance showcases, explore personal narratives, humor and experimental forms while building confidence, empathy and stage presence. Students will perform a published work or their own poem at the end of the week.

**Instructor:** Carol Davenport, Wicomico Public Schools

**Tuition:** \$235    **Fee:** \$76

**For students entering grades 7 - 10:**

**July 13 - 17    9 a.m. - 4 p.m.**

**Course #ZSMS-309-0270**



## Driver education training is available this summer at Wor-Wic!

Course cost is \$300. Tuition assistance is offered to those who qualify.

Call 410-334-2815, visit [worwic.edu/drivereducation](http://worwic.edu/drivereducation) or scan the QR code for a free student information sheet that includes course requirements, tuition assistance information and a registration form.



*This document is available in alternative formats to individuals with disabilities by contacting disability services at [disabilityservices@worwic.edu](mailto:disabilityservices@worwic.edu), 410-334-2899 or TTY 410-767-6960. Wor-Wic Community College is an equal opportunity educator and employer. Visit [www.worwic.edu/Services-Support/Disability-Services](http://www.worwic.edu/Services-Support/Disability-Services) to learn more.*



*We can't wait to see you!*

**Register March 9 - June 12**

Scan the QR code or visit [worwic.edu/SummerScholars](http://worwic.edu/SummerScholars)



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**COMMUNITY COLLEGE**

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