

ONLINE REGISTRATION ONLY!

REGISTRATION
WILL BEGIN
MARCH 20,
2026 AT
6:00 AM
AND WILL BE
COMPLETED
ONLINE.

USE LINK:
<https://bit.ly/4q3p0oU>

or
SCAN QR
CODE BELOW
TO REGISTER!

IF ASSISTANCE
IS NEEDED
WITH ONLINE
REGISTRATION,
PLEASE
CONTACT
YOUR SCHOOL
AIG SPECIALIST
OR PAM
CUTSHAW.



INFORMATION REGARDING
PAYMENT FOR YOUR
CHILD'S CAMP FEE WILL
BE SENT OUT ONCE YOUR
CHILD'S REGISTRATION IS
CONFIRMED.

CAMP STAFF:
DAVIDSON COUNTY AIG
SPECIALISTS AND AIG
CLUSTER TEACHERS FROM
ELEMENTARY, MIDDLE AND
HIGH SCHOOLS WILL TEACH
EACH CAMP COURSE.

PURPOSE:
TO PROVIDE AN ENRICHMENT
EXPERIENCE FOR AIG
STUDENTS.

LUNCH:
STUDENTS WILL BE
REQUIRED TO PROVIDE THEIR
OWN LUNCH. MORNING
SNACK WILL BE PROVIDED.

TRANSPORTATION: FAMILIES
ARE RESPONSIBLE FOR
ARRANGING
TRANSPORTATION TO AND
FROM CAMP.

**INFORMATION ON REDUCED
CAMP COST:**
CAMP COST FOR
STUDENTS ON FREE AND
REDUCED LUNCH WILL BE
\$50.00.

QUESTIONS?
PAM CUTSHAW, AIG SPECIALIST
336-242-5536
PAMCUTSHAW@DAVIDSON.K12.NC.US

AIG CAMP

2026

WHO?
THE FIRST 100
RISING 6-8
GRADE AIG
STUDENTS.

WHERE?
BROWN MIDDLE SCHOOL
1140 KENDALL MILL ROAD
THOMASVILLE, NC 27360

WHEN?
JULY 13-16, 2026
9:00 AM-3:00 PM
REGISTRATION BEGINS
@ 6:00 AM
ON MARCH 20, 2026

COST?
\$100
FREE &
REDUCED
LUNCH? SEE
DETAILS
INSIDE

QUESTIONS?
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**DAVIDSON
COUNTY SCHOOLS**
Your future. Our focus.

First Period Classes:

When registering online, students will choose 3 classes that they are interested in for the first period. We will make every effort to grant 1st choices for everyone, but we may need to make adjustments to keep group sizes down.

- Codebreakers
- Full Steam Ahead
- Games of Civilization
- Great Island Escape
- That's Disgusting

First Period Course Descriptions

Code Breakers: Can you Crack the Code?

Do you like solving puzzles and mysteries? Do you communicate with your friends in code or a secret language? We will look at ways to encrypt messages and uncover hidden clues. Use logic, critical thinking, math, science, reading skills, and teamwork to solve mysteries, Breakouts, and more! Do you have what it takes to "crack the code?"

Full steam ahead:

Science, Technology, and Engineering combined into one experience! See who can go the highest with water rockets, have their egg survive a high fall, and more! Join and let your creative side shine!

Games of Civilization:

Step back in time and experience the excitement of ancient competitions. In "Games of Civilization", you'll explore the sports, engineering, and cultural achievements of great civilizations through creative challenges, team-based competitions, and interactive problem-solving. Test your skills in ancient-inspired games and bring history to life through exciting events. Will your team rise to the top and claim victory? Join us to learn, compete, and have a blast in this ultimate fusion of history, innovation, and fun.

Great Island Escape:

Imagine if you were shipwrecked on a deserted island. Do you have the problem-solving skills to return to civilization safely? Test your abilities as you embark on a journey to conquer five different obstacles in hopes of making it back to civilization again safely.

That's Disgusting:

Do you like icky things? Have you ever wondered how they create realistic-looking wounds on television? Do you enjoy getting your hands slimy and gross? If you answered "Yes!" to any of these questions, then "That's Disgusting" is for you! Join us as we explore some of our bodies' disgusting yet fascinating functions. We will learn exciting facts and create cool things that will shock others! Be prepared to say and hear, "That's disgusting!" as you learn about many disgusting things inside your body and around your world!

Second Period Classes:

When registering online, students will choose 3 classes that they are interested in for the second period. We will make every effort to grant 1st choices for everyone, but we may need to make adjustments to keep group sizes down.

- A Knight's Tale
- Dash Robo Sports
- Dive Into the Deep Blue
- Duct Tape Design
- Moving Creations

Second Period Course Descriptions

A Knight's Tale: Journey Back to Medieval Times

Here ye, hear ye! Step back in time to the age of knights, castles, and legendary quests. Gather around the Round Table and dive into the exciting world of Medieval Times. Design your own coat of arms and shield while learning to live by the Code of Chivalry. Campers will move through the stages of Knighthood, proving their honor and courage before being ceremoniously dubbed a knight. Working in teams, campers will create a knight to wear the provided armor, choose a noble name, and craft an epic backstory to present. The competition comes to its finale with knights being judged and one crowned champion of the realm. Along the way, you'll prepare for medieval tournaments and battle-style challenges that test your knightly skills on our final day of camp. Adventure, creativity, and medieval fun await-will you rise to knighthood?

Dash Robo Sports: Code, Compete, Conquer!

Get ready to bring your A-game in this action-packed Dash Robo Sports Tournament! Over four exciting days, you'll coach and code your Dash Robot to compete in thrilling sports challenges like soccer, basketball, trick shots, obstacle racing, and more. You'll learn the fundamentals of coding while designing, testing, and perfecting your robot's athletic abilities.

Dive Into the Deep Blue:

Curious minds are invited to explore the wonders of the ocean! Think and work like marine scientists as we investigate ocean ecosystems, ask big questions, and conduct experiments to uncover how life thrives beneath the waves. From mysterious deep-sea creatures to the science behind coral reefs, get ready to explore, experiment, and make exciting discoveries- no snorkel required!

Duct Tape Design:

Everyone knows that Duct Tape is the universal problem solver, but is it really? Come push the limits as we test the strength, durability, and architectural abilities of Duct Tape. You'll leave with a newfound appreciation for the tacky tape and some products designed by you.

Moving Creations:

You will learn about momentum, pneumatics, and hydraulics. Using this knowledge, you will create your working creations that rely on one of the concepts. Get ready to build your own claw machine, draw bridge, dump truck, or other fun machines that actually function the way those in the real world do!

Third Period Classes:

When registering online, students will choose 3 classes that they are interested in for the second period. We will make every effort to grant 1st choices for everyone, but we may need to make adjustments to keep group sizes down.

- Acting Up
- Crime Scene Investigation
- Engineering Challenge
- Introductory to Chemistry
- World Tour 2026

Third Period Course Descriptions

ACTing Up:

This camp focuses on improv basics and stage skills, emphasizing listening, teamwork, and support. Participants will learn to create characters, be more flexible, and work with others. We will practice close listening, stage presence, and making strong choices. In addition, participants will learn how to think on their feet, work productively with others, and gain confidence. We will practice making ourselves vulnerable, taking risks, and supporting others when they take risks. Combining laughter and learning will make this a fun summer experience for everyone!

Crime Scene Investigation:

Use your investigative skills to solve a mysterious crime! Through a strange crime scene, this class will teach you various evidence collection techniques and how to prepare forensic reports for trial. As great detectives, we will work in teams to collect, organize, and present our evidence to a jury. Use critical thinking, deduction, and collaboration to identify who did it and restore justice to the community!

Engineering Challenge:

Marble Sort Challenge: Put your engineering skills to the test to see if you can build a machine powered by nothing but gravity that will automatically sort out two different sizes of plastic spheres.
Follow the Flow: This project is inspired by the Banaue Rice Terraces. See if you can recreate the water flow of this ancient marvel using just household materials.

Introductory to Chemistry:

This class will focus on the fundamentals of chemistry and chemical reactions for middle school students. We will cover a range of topics, from atoms to molecules, and explore how these elements recombine to create the materials we encounter in our daily lives. Chemicals are present all around us, and this class aims to enhance our understanding of their usefulness and of how people manipulate matter in chemistry to create new substances.

World Tour 2026:

Join us on a journey as we travel the world! We'll take virtual field trips to explore the sites without the travel expenses. See what each continent has to offer as we discover sports, cuisine, and science from around the globe.