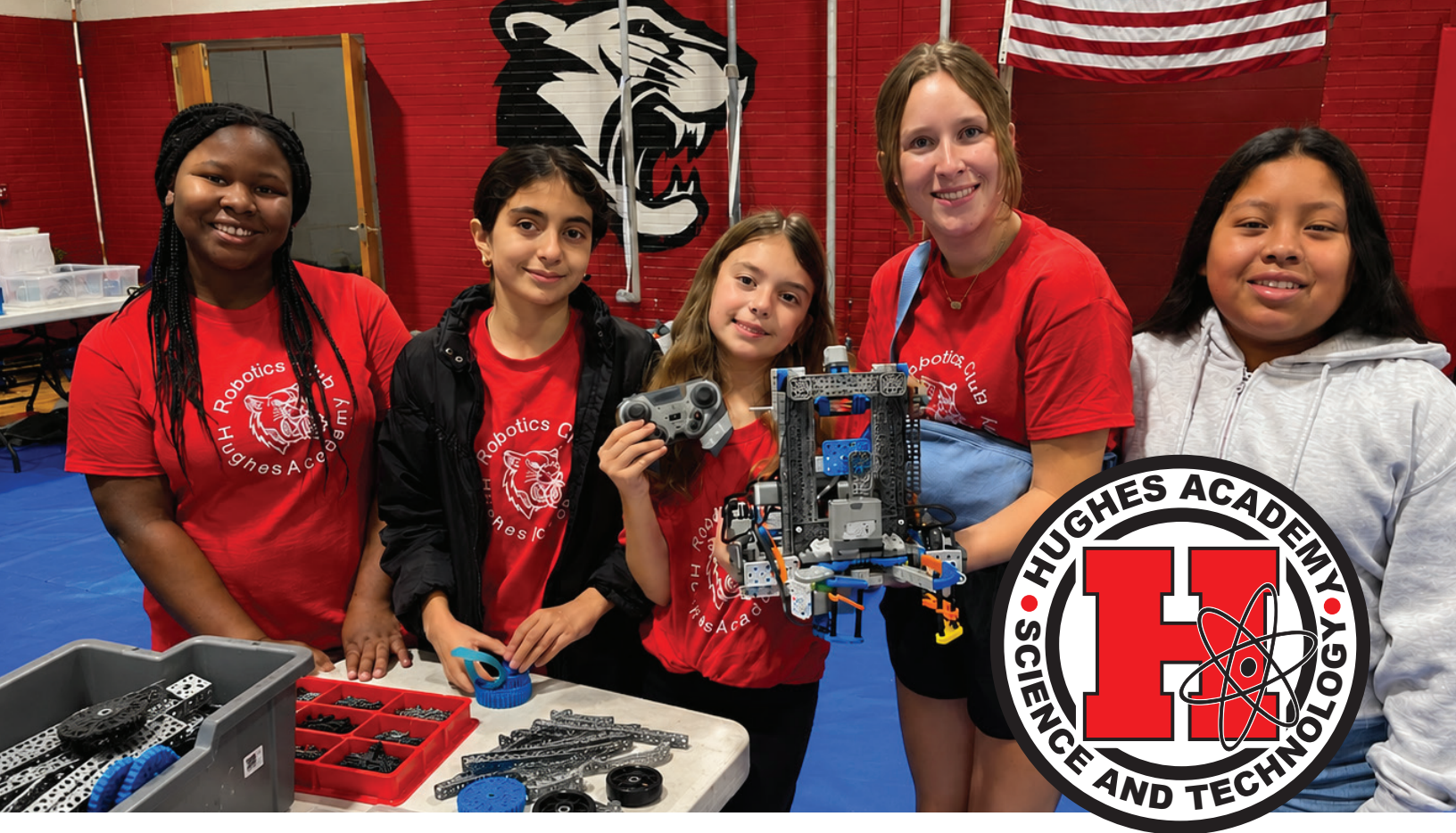
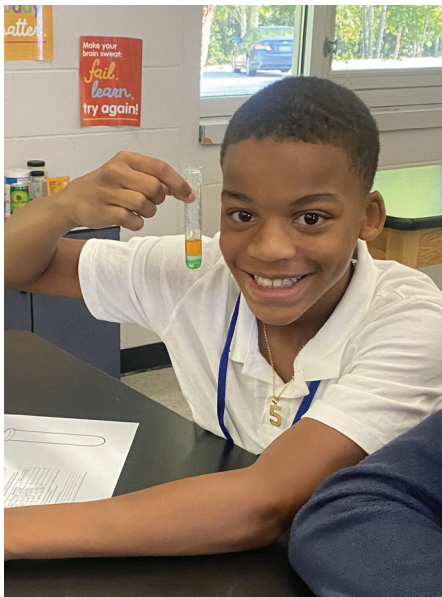




WE DEVELOP **GROWTH-MINDED** LEARNERS.



Our **STEAM CURRICULUM** involves students tackling real-world issues through exploration, inquiry, and problem solving experiences.

WE OFFER A SPANISH PARTIAL IMMERSION PROGRAM, ELECTRONIC MUSIC, VIDEO GAME PROGRAMING AND BROADCAST JOURNALISM!

WE OFFER GTT ENGINEERING COURSES SUCH AS:

Medical Detectives, Auto Robotics, Design and Modeling, and Flight and Space.

**OUR PROSPECTIVE PARENT/MAGNET NIGHT OPEN HOUSE
IS OCTOBER 6, 2026 FROM 5:30 - 7PM.**

This event is for all prospective families. Come check us out!

www.greenville.k12.sc.us/hughes

122 DeOyley Avenue Greenville, SC 29605 | 864-355-6200 | Adrian Mayes, *Principal*



SCIENCE AT HUGHES ACADEMY

SIXTH GRADE

LABS/ACTIVITIES

Paper Helicopter Inquiry Lab
Ice Cream Phase Changes Lab
Penguin House Design Project
Mealworm Observations
Frog Dissection
Human Body Systems Clay Models
Earthquake Shake Tables
Rocks and Minerals Identification Lab

CURRENT CURRICULUM UNITS:

Matter and Interactions
Waves
From Molecules to Organisms/
Human Body Systems
Earth's Geologic Systems
and Human Activity
Earth's Atmospheric Systems
and Human Activity

SEVENTH GRADE

LABS/ACTIVITIES

Sunshine in a Bag
Elephants Toothpaste
Atom Model Building
Alka Seltzer Rockets
Physics of Roller Coasters
Rubber Band Energy Lab
Balloon Respiration
Photosynthesis
Energy Transfer Design
Health Ecosystem Model
Invent Device to Stop
Invasive Species
Sustainable Grazing
Carbon Cycle Project
Water Filtration
Soil Quality

CURRENT CURRICULUM UNITS:

Lab Safety/Matter
and Interactions
Energy
From Molecules to Organisms
Ecosystem Dynamics
Earth and Human Activity

EIGHTH GRADE

LABS/ACTIVITIES

Airplane/Rocket Designs
Newton's Laws and Matchbox Car Races
Magnetism/Gravitational Force Exploration
Building Circuits
Electromagnetic and Wave Energy
Technology Today
Patterns Influencing Growth
Genetic Coding
Protein Synthesis
Movement in Space
Scaling the Solar System

CURRENT CURRICULUM UNITS:

Lab Safety/Motion and Stability
Waves and their Application
Inheritance and Traits/
Biological Evolution
Earth's Place in the Universe

TECHNOLOGY CLASSES 2027-2028

MULTIMEDIA

Broadcast Journalism
7th Grade

Broadcast Journalism News Team
8th Grade

Electronic Music
7th and 8th Grade

COMPUTER SCIENCE/ BUSINESS

Video Gaming
7th & 8th Grade

Computers APPS
6th

ENGINEERING

Flight and Space
8th Grade

GTT Design and Modeling
6th, 7th, & 8th Grade

GTT Auto Robotics
6th, 7th, & 8th Grade

GTT Medical Detectives
8th Grade

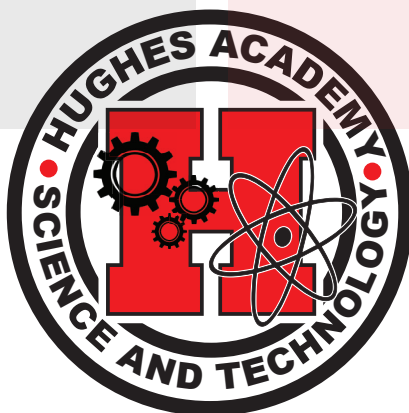
GRAPHICS

Graphic Design 6
Beginner

Graphic Design 7
Intermediate

Graphic Design 8
Advanced

Yearbook
8th Grade



INTERESTED IN APPLYING TO HUGHES ACADEMY?

Go to the About Us-Magnet Program at www.greenville.k12.sc.us/hughes

Parents can apply online through their Backpack accounts.

Check us out on Facebook facebook.com/hughesacademySC
and Instagram instagram.com/hughesacademy



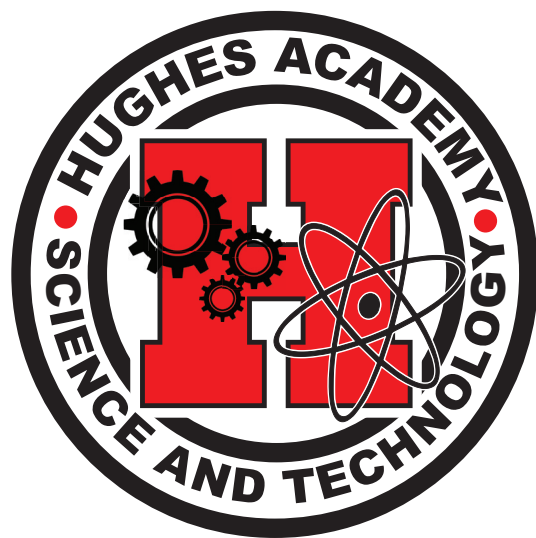
WE OFFER A VARIETY OF CLUBS AND FINE ARTS CLASSES SUCH AS BAND, ART, ORCHESTRA, AND DRAMA!

SPANISH PARTIAL IMMERSION PROGRAM

This program is a continuation of a successful completion of the Partial Immersion Language Program at Blythe Academy or a demonstration of equivalent level of language proficiency. Participating students develop second language proficiency in an academic context. The program features rigorous academic curriculum delivered through hands-on activities and opportunities for active involvement. Aligned with World Language Standards and Balanced Literacy Framework, students will develop the ability to think critically about the language and cultures across a broad range of subjects. Students accepted into this program for 2027-2028 will take an Advisory Class in Spanish and 6th grade Spanish Language Arts. The following years, these students will have Honors Spanish Language Arts and Social Studies in Spanish. We encourage our Blythe Spanish Partial Immersion families, that are not zoned for us, to apply in magnet round 1.

SPANISH EVENTS 2027-28

Pen Pal Intercambio, Salsa of Greenville, family Spanish club meetings, guest speakers, field trips, Spanish game night, and Latin American cooking lessons.



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and Instagram instagram.com/hughesacademy