

THE SCHOOL HELPER

GEORGIA SCHOOL FOR THE DEAF

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www.gsdweb.org • Facebook: georgiaschoolforthedeaf • Instagram/Twitter: gsdtigers • YouTube: GSD Social Media

"This institution is an equal opportunity provider."

De'VIA

It is that time of year—De'VIA projects! Each year, ASL I and ASL II students learn about De'VIA art in Julie Burton's classes. Then they apply what they have learned about this art form unique to the Deaf Community by creating their own De'VIA works of art. These pictures show the art works in progress. But what is De'VIA? De'VIA means Deaf View/Image Art and is an art form that looks at and expresses the experiences of Deaf people. De'VIA incorporates culture, language, and intersectional point of view. There are 4 elements of De'VIA:

De Deaf & Deaf-Blind Expression of Affirmation, Resistance, and Liberation

V View of how Deaf & Deaf-Blind experience the world

I Images/Motifs/Symbols of the Deaf Experience

A Art, Activism, Aesthetics, and Authentic Expressions of the Deaf Experience*

This focus on De'VIA goes along with National Deaf Youth Day (March 6th) and the upcoming National Deaf History Month (April). Can't wait to see how these students express their own Deaf Experiences in these works of art!







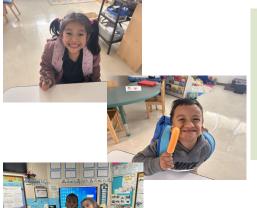




Students working on their art: Abe (top); Natalie, Caleb, Kennedy and Shania, Anthony, and Joe (lower row).



*De'VIA information from https://www.museumofdeaf.org/de-via.





PBIS

Kudos and ice cream to Lower Elementary for earning 10 Peace Days! Maria, Cesar, Allison, Elijah, and Autumn really enjoy their treats!

Newton's Laws of Motion

Did you know there are laws that apply to motion? Thanks to Sir Isaac Newton, we know how motion works in our world. The first law relates to inertia, which is the resistance to a change in force. Students in Sydney Boucugnani's 8th grade science class used a ping-pong ball on a plate, then whipped the plate away and the ball fell down—it didn't travel with the plate (check out the videos on our socials). They also used a Jenga game to experience inertia. The 6th grade science students learned about the rock cycle, then used Starburst candies to demonstrate how rocks can change type.











Jo reacts to the ping pong ball falling; Jose whips away the plate; Itzel experiments with the Jenga game; Deziriah and Zaida break candies into pieces like rocks







L to R: Middle School boys cutting up; Cesar peeks into the principal's office from the playground; Cesar and Maria's handprint rainbows for St. Patrick's Day.



Upcoming Events

- 3/7 End of Quarter 3
- 3/7 Elementary Dorm Trip
- Sunday 3/10 SPRING FORWARD (Daylight Savings Time begins)
- 3/11-22 Milestones Benchmark Testing
- 3/12 Optimist Club Terrific Kid banquet
- 3/13 Middle School Boys dorm to Chef Chen and bowling
- 3/14 Jr NAD St. Patrick's Day Party

- 3/15 Q3 Honor Roll/AR Party
- 3/17 St. Patrick's Day
- 3/19 High School Boys Dorm trip to Rome
- 3/21 5th grade Fire Safety trip
- Thursday 3/28 HOMEGOING



• 3/29-4/7

SPRING BREAK





Parents:

Full-size camp flyers are available on our website at www.gsdweb. org.





REGISTER NOW!

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PROGRAMS 2024

JUNE 15-22, 2024

DISCOVER COLLEGE AND CAREERS

Discover your future by exploring college programs, potential career and immersive student life at Gallaudet University!

Interested in information technology and cybersecurity? This is your chance to soar into the next generation of cyber stars!

IMMERSE INTO ASL!

Dive into the world of ASL with Deaf mentors, engage in ASL conversation with new friends, and embark on a journey of self-discovery.

JUNE 23-30, 2024

BISON SPORTS CAMP

Explore all 19 collegiate team sports, including Esports in our state-of-the-art, DeafSpace-designed gaming arena, and play on the disc golf course on our vibrant campus.

JUNE 24-29, 2024, 9a-5p

IMMERSE INTO ASL! Day Camp

Dive into the world of ASL with Deaf mentors, engage in ASL con with new friends, and embark on a journey of self-discovery.





STEM Academy goals for high school students who are deaf and hard of hearing are the following:

- Close the gaps in the academic content areas of English language arts, language, reading, mathematics, and emotional intelligence
- Develop American Sign Language (ASL) literacy.
- Develop leadership skills
- Enhance college readiness
- Encourage an interest in STEM fields

RIT Regional STEM Center

· Build social capital in the Deaf community



vw.aidb.org/Page/3934



For more information,

contact Debbie Gilliam

or Cara Wilmot at

gilliam.debbie@aidb.org

AIDB Alabama Institute for Deaf and Blind



For Deaf and Hard of **Hearing Youth**





Camp Viola, LaGrange GA Ages: 6 - 13

Activities Include:

Hiking, Team Building Games, Canoeing, Arts & Crafts, Swimming, and More!

Register:

gcdhh.org/campjuliena

For more information:

Call us at 404-292-5312





Through the use of robotics, students can learn computer science skills. They will be exposed to various types of programming: Blocks, Python, and C++ among others!

Even though we are using robotics as the medium, gaining the use of these coding skills will open a world of opportunities for their futures.



More programs that are similar in scope -

- DIY Projects with:
 - Raspberry Pi
 - Arduino
- Small Welding Projects
- **Dobot Manufacturing Skills**

Our goal is to increase STEM skills among Deaf and Hard-of-Hearing students to prepare them for future careers. Many essential parts of STEM learning such as critical thinking, problem-solving, teamwork, collaboration, planning, organization, and self-management can be addressed through robotics.



RIT Regional STEM Center



Changing the World -One Robot at a Time

Improve your skills through: STEM Days Trainings/Workshops

Contact us to get started!

Address: 1209 Ft. Lashley Ave



LAND

Interested in setting up robotics at your school? This can be part of your curriculum or an after school sport. We can help you start up for free.



We partner with VEX Robotics and the REC Foundation to bring the amazing world of robotics into your school. Students learn engineering and teamwork skills while programming their robots. Train your students and watch their STEM imagination and creativity take over the

Ignite passion for a STEM career! We offer the Dash or Sphero robot for free as an entry point for new learners! Start them early on the road with an authentic programming experience to become inventors and creators!

AIR

Want to live in the clouds? Fly a drone! Students learn about GPS, electrical engineering, and aerodynamics while learning piloting skills.

Awaken interest in coding, engineering, aviation, technology and math through drones. Build one and take it home!



or

SEA

If land or air is not your thing, head to the waters! Students can build a remotely operated vehicle and drive it underseas. Learn marine concepts such as buoyancy and engineering with submersibles while studying and exploring life underwater!



Curriculum & Standards

Regardless of your robotics route, each option provides appealing project-based activities, and fulfill many of the criteria for Next Generation Science Standards, Standards for Technological Literacy, Common Core and/or ASL Standards.

facebook.com/nrscenter



enrscenter



instagram.com/nrscenter

TechTigers

For students entering 7th, 8th, or 9th grade in fall 2024

July 20-25, 2024

Deadline to register:

May 17, 2024

Details:

rit.edu/ntid/techtigers

Questions? Email techtiaers@rit.edu

Students explore careers in science, technology, engineering, and math, use

high-tech equipment, conduct laboratory experiments, and create a gadget to take home.



Use email addresses above or call 585–475–7695 (voice) or 585–286–4555 (videophone)

RIT National Technical Institute for the Deaf

Summer Outreach Programs 2024

for Deaf and Hard-of-Hearing Students

> Explore Your Future

> Health Care Careers Exploration Program

> TechTigers



rit.edu/ntid/outreach

Explore Your Future

For students entering 11th or 12th grade in fall 2024

Session I: July 6-11, 2024 Session II: July 13-18, 2024

Deadline to apply: May 17, 2024

Details: rit.edu/ntid/eyf

Questions? Email eyfinfo@rit.edu

Explore Your Future is a six-day career awareness program where students experience college life, enjoy hands-on activities, and sample careers in the

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fields of business, computing, engineering, health sciences, science, and art.

Health Care Careers Exploration Program

For students entering 10th, 11^{th} , or 12^{th} grade in fall 2024

July 20-25, 2024

Deadline to apply:

May 17, 2024

Details:

rit.edu/ntid/healthcareers

Questions? Email ntidoutreach@rit.edu

Students will learn about various careers in health care; enjoy field trips to area medical facilities; be a part of hands-on demonstrations in

biology, exercise science, laboratory science, microbiology, nursing, and nutrition; become CPR certified; and more.

