

A. DOROTHY HAINS ELEMENTARY

<http://www.rcboe.org/hains>

706-796-4918 | fax 706-790-1368

Our Principal:

Ms. Rachel McRae

Our Mission:

The mission of A. Dorothy Hains Elementary School is to provide academic and social development for all students by ensuring a positive experience to prepare them for success.

Our Story:

Hains Elementary school is named in honor of Miss Dorothy Hains. She sponsored the Student Council Workshop-the first ever in the US in 1950-1951. Miss A. Dorothy Hains is honored as the Georgia Founder of Delta Kappa Gamma Society International in 1936. Hains Elementary is the only Elementary school in Richmond County to offer a STEM Magnet Program. All of our students receive STEM instruction-over and above the county curriculum. Our school is completely wireless-with a full computer lab and several mobile carts for classroom use. We have a full wet/dry lab to create our projects and conduct labs. We have a Mathgineering classroom where students are able to work through the Engineering Design Process to solve rigorous math challenges and problems. Our school is a part of the Butler feeder school pattern.

Our Students:

426 Enrolled

Special Programs/Fine Arts

- STEM School
- Music
- Orchestra
- Drama
- Robotics Program

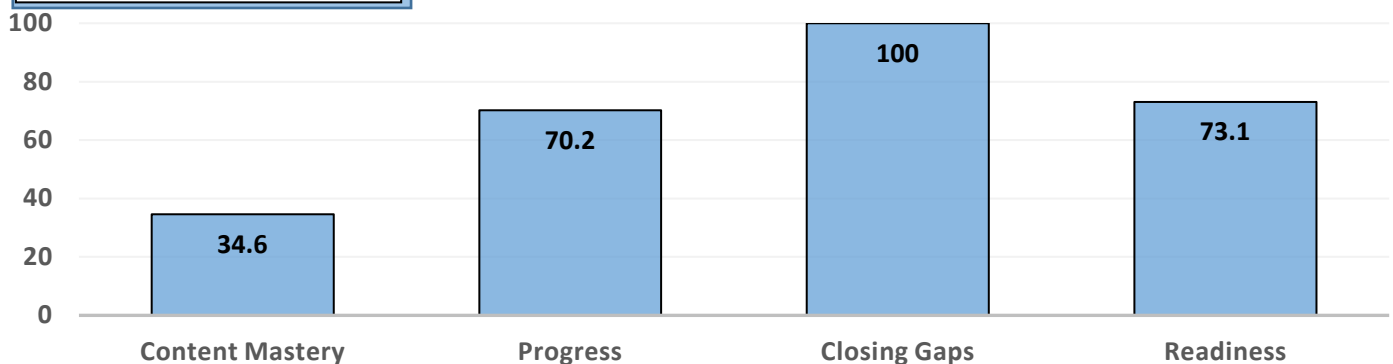
Our Points of Pride:

- Winner of 2015-2016 Roller Coaster-fastest roller coaster-STEM Challenge at A. R. Johnson
- Bull Pups Morning Show Crew
- Student Council and Beta Club
- Robotics Club
- Math Team
- Helen Ruffin Reading Team
- Numerous STEM Challenge Teams
- Coding Club

Dorothy Hains Elementary School

2024 GOSA Single Score: 64.6

2023-2024 CCRPI Scores



College and Career Ready Performance Index (CCRPI) is Georgia's statewide accountability system. The CCRPI assesses how well students are prepared for college and careers, and ensures that schools are focused on improving achievement among all students. The index measures student achievement on indicators such as content mastery, student growth on progress, subgroup performance on closing gaps, and various areas including Lexile performance, attendance, and other academic based measurements. Schools earn CCRPI points based on indicators that vary by grade and school level and align with measures of college- and career-readiness. Each individual component score is on a scale of 0-100. Additional data for CCRPI can be found at this address: <https://ccrpi.gadoe.org/>