



C S Brown High School STEM

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Dr. William T. Wright, Jr., Superintendent of Hertford County Public Schools
 Mr. Bobbie Jones, Principal
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C. S. Brown High School STEM promotes life-long learning and global citizenship by offering students diverse opportunities to learn 21st century skills through the use of the engineering design process, project based learning and innovative technology.

<u>C.S. Brown High School STEM</u>	<u>Transcript Information & School Calendar</u>
<p>A comprehensive four-year high school fully accredited by the Southern Association of Colleges and Schools.</p> <p>CEEB CODE: 344479</p> <p>C. S. Brown's Enrollment: 85 Seniors:23 Sophomores:30 Juniors:16 Freshmen:16</p> <p><u>Clubs and Organizations</u> Master Media Battle of the Books BETA Club National Honor Society Skills USA Student Government Association Robotics Yearbook Science Club Math Club HOSA</p>	<p>C S Brown High School STEM consists of four quarters, each nine weeks in duration, 5 days a week, 90 minutes per block.</p> <p><u>Grading Scale</u> A = 90-100%, B = 80-89%, C = 70-79%, D = 60-69%, F=<60% / Passing Mark 60%</p> <p><u>Class of 2020 Post-Secondary Plans</u> College/University Programs80% 60% matriculated to a 4-year college or university 20% matriculated to a 2-year college Technical/Career Education</p> <p>Workplace7% Military13% Highest GPA in Class of 2020.....4.5</p>

SPECIAL PROGRAMS

Students have the opportunity to earn transferable college credits tuition free through the ***Career and College Promise Program*** held on the campus of Roanoke-Chowan Community College. Qualified students in grades 9 through 12 can get a jumpstart on their workplace and college preparation through dual enrollment. This dual enrollment opportunity provides students with both entry-level job skills as well as pathways leading to a certificate, diploma or degree.

Students have the opportunity to participate in the ***Dominion Energy “Solar for Students Program”***. This program gives students a hands on experience with solar energy. Students will be able to track the generation of electric power by viewing their data online and can challenge other participating schools around the world to a solar power match. They will learn about their state's energy resources and how weather and temperature impact solar electricity.

Students also have the opportunity to participate in ***The World We Live In*** program. This is a partnership with East Carolina University, Duke University and the US Geological Survey program that brings real world field laboratory research experiences to our school. The students work with scientists to develop research projects involving the geology, hydrology, climatology, biology and chemistry of the environment that are relevant to northeastern North Carolina.

Seniors are required to complete 40 hours of Community Service work that is related to their chosen career pathway.

Colleges and Universities that students have been accepted:	
North Carolina State University University of North Carolina Chapel Hill University of North Carolina Greensboro North Carolina A & T State University Campbell University East Carolina University Shaw University Fayetteville State University North Carolina Wesleyan Pfeiffer Western Carolina University North Carolina Central University Grinnell College University of Southern California Chowan University George Mason University	