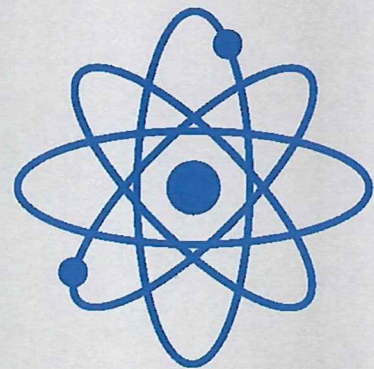


School Report Card

Year	Absolute Rating	Growth Rating
2014	AVERAGE	AVERAGE
2013	AVERAGE	AVERAGE
2012	AVERAGE	GOOD
2011	AVERAGE	GOOD
2010	AVERAGE	AVERAGE



AdvancedED[®]
STEM
 CERTIFIED

CONTACT US

Teachers/Staff
 Guidance Counselors
 Assistant Principals
 Instructional Coach
 Principal
 803-981-1800

Website

<http://st.rock-hill.k12.sc.us>

STMS Mission Statement

The mission of STMS, working with parents and our community, is to provide a safe environment which promotes both academic excellence and self-esteem. Our goal is for our students to achieve their maximum potential and become adaptive 21st century learners in a global environment.



SIC Report to Parents

2015-2016
Brenda Campbell
 Principal

Rock Hill, SC



COMMUNITY/PARENT

STEM Development Foundation
City of Rock Hill
TransformSC
STEM2 Centers
Santee Cooper (Grant for Solar Panel)
PPG Industries, Fiber Glass Products Inc.
Family Trust
Partnership for 21st Century Skills
Shiland Family Medicine
HealthSource
Local Engineers
York Arts Council
RH Schools Foundation -
York Aviation Association
SIC - School Improvement Council
PTO- Parent Teacher Organization
Ambassadors - Recycled Pets
Pilgrim's Inn - Super Bowl of Caring
Steelcase Innovation Grant
Leukemia & Lymphoma Society
JDRF —Student Walk for Juvenile
Diabetes
Day of Excellence Open House

STEAM STUDENT QUALITIES



Students learn through a rigorous standards-based curriculum. These units of study are engaging to students through our PBL initiative.

Thinkers
Inquirers
Communicators
Innovators
Balanced
Compassionate
Knowledgeable
Trustworthy
Confident
Determined



WHAT IS STEAM?

It is an acronym for Science, Technology, Engineering, Arts, and Math. STEAM schools provide an integrated curriculum with a focus on inquiry, questioning and opportunities for problem solving to think like an engineer.

STEAM schools concentrate on 21st Century learning skills which are in high demand in our global society. These include collaboration, communication, critical thinking, and problem solving skills.

STEAM education introduces engineering concepts into K-12 education and has the potential to increase learning and achievement in math and science, increase awareness of what engineers do, and boost students' technological literacy, according to recent report from the *National Academy of Engineering and the National Research Council*.

Parents need to know that early identification and mentoring by parents, families, civic groups, and teachers can encourage early STEAM success for students.

STEAM related jobs are the basis for a successful, globally competitive, and innovative S.C. and U.S. economy.

SCHOOL IMPROVEMENT COUNCIL 2015-2016

LINDA GILMORE, CHAIRPERSON
BRENT FAULKENBERRY
MICHAEL CHARLES
SARAH CROCKFORD
BECKY FUNDERBURK
BETH MORGAN
JULIE MARSHALL
TREY MOORE
KEVIN CAMPBELL
JEAN STILLMAN
BRENDA CAMPBELL

Student Programs/Clubs

PBL/CBL Transform
Robotics
Gaming Club
Keepers of the Trail
Math Counts
Academic Challenge
National History Day
Science/Engineering
Green STEM Club
Ambassadors
Art Warriors
G.E.M.S.
(Girls in Engineering, Math & Science)
Sign Language
Jazz Band
FCA
Student Council
Football, Volleyball
Softball, Basketball
Track, Wrestling