

School Report Card

Year	Absolute Rating	Growth Rating
2012	AVERAGE	GOOD
2011	AVERAGE	GOOD
2010	AVERAGE	AVERAGE
2009	AVERAGE	AVERAGE

Career & Technology, Consumer & Family Science, STEM Academy) Physical Education

In addition to academics, students will participate in community projects to help them acquire skills needed to become effective members of society.

CONTACT US

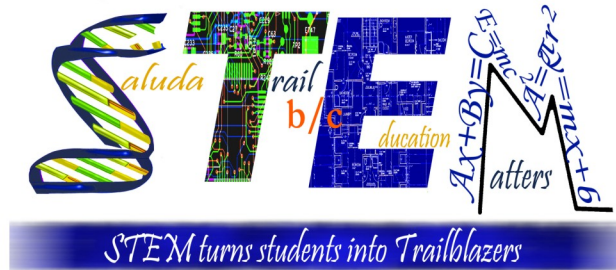
Teachers/Staff
Guidance Counselors
Assistant Principals
Instructional Coach
Principal
803-981-1800

Websites

<http://www.stemedcoalition.org>
<http://www.stemconnector.org>
<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

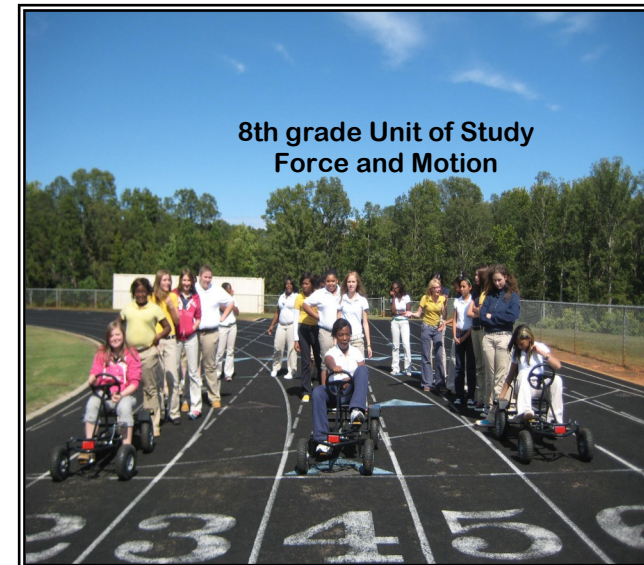


SALUDA TRAIL MIDDLE SCHOOL MAGNET SCHOOL FOR STEM

SIC Report to Parents

Brenda Campbell
Principal

Rock Hill, SC



COMMUNITY/PARENT

PPG Industries, Fiber Glass Products Inc.

Family Trust - Mayberry Sponsor

Shiland Family Medicine

HealthSource

RH Schools Foundation -

Geometer's Sketchpad Grant

SIC - School Improvement Council

PTO- Parent Teacher Organization

Ambassadors - Recycled Pets

Pilgrim's Inn - Super Bowl of Caring

St. Jude Math-a-thon

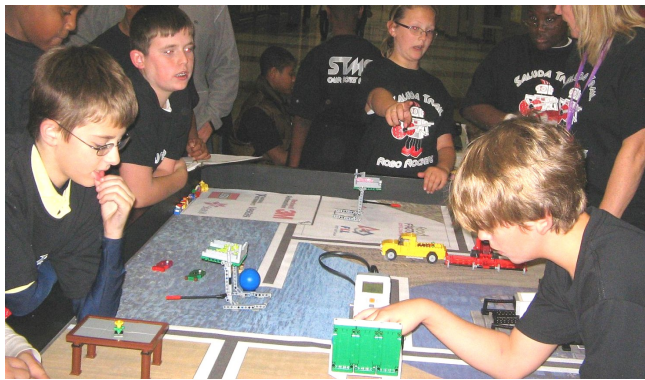
Leukemia & Lymphoma Society - Light the Night Walk

JDRF —Student Walk for Juvenile Diabetes

SCI-PI Family Night

Day of Excellence Open House

Pro STEM Club —community & parents



WHAT IS STEM?

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

STEM 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.

STEM 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 STEM success for students.

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

STEM STUDENT QUALITIES

Thinkers
Inquirers
Communicators
Innovators
Balanced
Compassionate
Knowledgeable
Trustworthy
Confident
Dependable

Students learn in a nurturing environment of educators who expect them to excel in academics and character.

SCHOOL IMPROVEMENT COUNCIL 2012-2013

RUTH ANN PITT, CHAIRPERSON

LYNN GLASGOW

TRACI MCKOY

CHANDA KIRKLAND

MONICA FAULKNER

TISA MULLIS

KEVIN CAMPBELL

ROBIN TUCKER

POLLI VAUGHN

MICHAEL CHARLES

TAMILA CROWDER

LESTER STRICKLAND

NIKITA JACKSON

SHEMEKA ROBINSON

AISHA WILKS

BRENDA CAMPBELL

Student Programs/Clubs

E-cybermission

Robotics

Gaming Club

Keepers of the Trail

Math Counts

Academic Challenge

Science Olympiad

Green STEM Club

Ambassadors

Art Warriors

G.E.M.S.

(Girls in Engineering, Math & Science)

Show Choir

Jazz Band

STMS Trailblazers

FCA

Student Council

Football, Volleyball

Softball, Basketball

Track, Wrestling