School Achievements

STEAM Education at Homeland Park provides opportunities for students to use innovation, inventiveness, and imagination!

As a *Project Lead the Way (PLTW)*

"Launch" school, Homeland Park

Primary is providing a firm foundation to the *Gateway to Technology, Engineering,* and *Computer and Biomedical Science* programs that currently exist in Anderson School District Five's middle and high schools.

Homeland Park SIC Members

Elizabeth Bowen, Principal
Elizabethbowen@anderson5.net
Lisa Ashley, Assistant Principal
lisaashley@anderson5.net
Stacy Kubu, Reading Coach
stacykubu@anderson5.net
Michelle Traynum, STEM/Math Coach
michelletraynum@anderson5.net
Candace Maddox, Reading Interventionist
candacemaddox@anderson5.net

Mission and Vision

The mission of Homeland Park Primary School is to create a happy, secure and engaging environment in which all members of the school community can grow in confidence and develop their full potential.

The vision of Homeland Park Primary School is that everyone is a learner and every experience is a learning opportunity.

Homeland Park Primary School

Annual School Improvement Council "Report to the Parents" 2022-2023

3519 Wilmont Street
Anderson, SC 29621
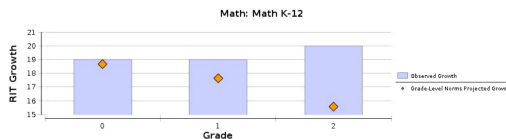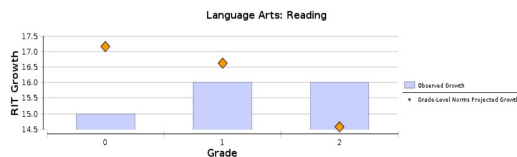864-260-5125
Fax: 864-375-2042

Curriculum and Special Programs

Homeland Park Primary School
is a Pre-K through second grade
Title I school that
offers a solid core curriculum while
embracing the principles of
Science, Technology, Engineering, Arts and Math
(STEAM) Education.

At Homeland Park, inquiry-based learning guides
student discovery of new ideas and classroom
lessons emphasize problem solving,
critical thinking, and communication.

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Gateway to Technology, *Engineering*, and
Computer *and Biomedical Science* programs that
currently exist in Anderson School District Five's
middle and high schools.

MAP Growth Results

Language Arts: Reading

Math: Math K-12

Teacher of the Year
Holly Bearden
2022-2023

Goals

PERFORMANCE GOAL 1: The percent of students meeting their target growth (with range) on MAP Reading will increase by 5 points each year (33%; "Needs Improvement" to 58%; "Exemplary").

PERFORMANCE GOAL 2: The K-2 average Spring Reading RIT range gap between white and minority students on MAP will decrease each year by 4 points.

PERFORMANCE GOAL 3: The percent of students meeting their target growth (with range) on MAP Math will increase by 5 points each year (43%; "Needs Improvement" to 68%; "Exemplary").

PERFORMANCE GOAL 4: The K-2 average Spring Math RIT range gap between white and minority students on MAP will decrease each year by 4 points.

Learning Opportunities

LLI and Guided Reading

Community Resources Night

STEAM Lab

1:1 Technology

Grade Level Field Trips

STEAM Integration Lessons

Science and Engineering Day

Glow Nights

Grade Level Performances

Grade Level Art Shows

A Night with Santa Adventure

"Spooktacular"

"Morning STEAM" for Parents

Toolbox Talks for Parents/Students

Field Day

Family Book Clubs