# Pickens County Schools

### Vision

To provide a positive, safe environment that produces respectful, resourceful, responsible leaders with strong moral values.

### Mission

Inspiring Ethical Leaders...One Child at a Time

# **Beliefs**

- ☐ We believe all children are equally important.
- ☐ We believe the family is the child's first and most influential teacher.
- We believe effective, motivated , and professional teachers are the key to student success.
- ☐ We believe the quality of the school environment is critical.

#### Health and Safety

### **Mathematics Proficiency**

Objectives

## Science Proficiency

#### Objectives

# During the 2023-2025 school years, Pickens County Schools will create strategies for addressing health and safety concerns.

- · The 2023-2025 proficiency rate will increase by 2 percent each year based on the previous school year's **ACAP Summative Assessment** results.
- The 2023-2025 proficiency rate will increase by 2 percent each year based on the previous school year's **ACAP Summative Assessment** results.

- · The 2023-2025 proficiency rate will increase by 2 percent each year based on the previous school year's **ACAP Summative Assessment** results.
- All teachers and all students will use digital tools/technology to engage and enhance learning during 2023-2025 school years.

#### Critical Initiatives

- · Develop strategies to prevent and respond to COVID-19 and other illnesses.
- Employ School Resource Officers to address safety issues as well as community relations, drugs, and civic education

#### Critical Initiatives

- · Employ personnel for the purpose of implementing intensive personalized instruction
- Utilize instructional software to increase student proficiency
- All employees will participate in ongoing evidence-based professional

### Critical Initiative

- · Employ personnel for the purpose of implementing intensive personalized instruction
- Utilize instructional software to increase student proficiency
- · Science, Technology, Engineering, and Math instruction will be

#### Critical Initiativ

- Employ personnel for the purpose of implementing intensive personalized instruction
- Utilize instructional software to increase student proficiency
- · Science, Technology, Engineering,

- Teachers will develop lesson plans that include the use of various digital tools.
- Students will create projects using digital tools.
- All employees will participate in ongoing evidence-based professional

Critical Initiatives	Critical Initiatives	Critical Initiatives	Critical Initiatives	Critical Initiatives
Addressing the Mental and Physical Health of students and staff	development.	provided at the schools and Career Center  • All employees will participate in ongoing evidence-based professional development.	<ul> <li>and Math instruction will be provided at the schools and Career Center</li> <li>All employees will participate in ongoing evidence-based professional development.</li> </ul>	development.  • Purchase equipment/technology to enhance learning.
Kev Measures	Kev Measures	Kev Measures	Kev Measures	Kev Measures
Attendance Reports/Time Sheets	Classroom Observations	Assessment Results	Assessment Results	Lesson Plans
SRO Schedule	ELA Assessments Results	Classroom Observations	Teacher Surveys	Teacher evaluation/classroom observations.
Agendas and Sign In Sheets	Assessment Results	Software utilization data	Lesson Plans	observations.
				Classroom Observations
Assessment Results	Software utilization data	Teacher evaluation/classroom observations.	Teacher evaluation/classroom observations.	Student Work Samples
Certificate of Completion of Program	Teacher Surveys	observations.	observations.	Student Work Samples
DATH	. Lancau Blanc	Math assessment results	Software utilization data	Teacher Surveys
PATH surveys and lessons	Lesson Plans	Teacher Surveys	Professional Development	Professional Development
Attendance report, time sheets	Teacher evaluation/classroom observations.	Lesson Plans		Purchase orders and invoices
Peer Helpers reports				

• Professional Development

• Professional Development