## 2021-2022 Colbert Heights Elementary Improvement Plan

## Colbert Heights Elementary School

the t		Mission pert County Schools will provide students with tools to acquire the knowledge and abilities essary for an ever-changing world.		<ul> <li>Beliefs</li> <li>CCS will provide a challenging curriculum through supportive learning environments and high expectations.</li> <li>CCS will foster a culture of life-long learning.</li> <li>CCS will provide a safe and nurturing learning environment.</li> <li>CCS will prioritize stakeholder involvement, collaboration &amp; leadership.</li> </ul>	
Student Achievement Objectives	STEAM Learning Experience Objectives	Supportive Environment Objectives	Student Success Objectives		Stakeholder Engagement Objectives
<ul> <li>Provide students with a high-quality education that supports student achievement</li> </ul>	Provide students with STEAM     opportunities across the school     district	<ul> <li>Provide students with a safe and healthy learning environment</li> </ul>	Promote positive daily att while implementing distri attendance policy	ct-wide engage	e family and community ment opportunities to age active partnerships with
Critical Initiatives Collect, analyze, and discuss STAR Reading and Math data during periodic meetings to identify and graph areas of student weakness. Align teaching practice to comply with the components of the Alabama Literacy Act, setting clear and measurable goals to improve	<ul> <li>Critical Initiatives</li> <li>Facilitated implementation of Math Envision curriculum with adaptive learning software and achieved National Institute for STEM Education school certification.</li> <li>Provide ongoing STEAM activities through 21st Century Community Learning Center after-school art and</li> </ul>	<ul> <li>Critical Initiatives</li> <li>Students will develop positive relationships, exhibit decreased discipline problems, and use Rhithim software to self-monitor emotions and well-being.</li> <li>Use peer helpers, small-group, and whole-class activities beginning the first day of class to help students get</li> </ul>	Critical Initiatives <ul> <li>Develop instructional and motivational classrooms t stimulating and organized student engagement and</li> <li>Use an early warning syste identify patterns and poss related causes for chronic</li> </ul>	hat are to support attendance em to ible	Critical Initiatives ogether local key sations and institutions present educators and s as well as representatives mmunity who are olders.

Critical Initiatives	Critical Initiatives	Critical Initiatives	Critical Initiatives	Critical Initiatives
<ul> <li>Tier 1 instruction, resulting in increased student learning.</li> <li>Ensure all students show evidence of reading performance growth by adhering to the science of reading methodology, focused on decoding and reading comprehension, through ongoing, embedded Prof.Dev.</li> <li>Impact student reading deficiencies and show gains through participation in the 21st Century Summer Literacy Camp, after-school tutoring program, and ongoing intervention services.</li> </ul>	STEAM objectives. • Nurture STEAM opportunities through robotics challenges, AMSTI hands-on experiments, STEAM tubs, and science fair projects.	<ul> <li>acquainted, and provide opportunities for students to form connections.</li> <li>Connect students with the community and multi-cultural experiences through field trips, current events discussions, and guest speakers.</li> <li>Provide students with a safe school environment through a technology- enabled entrance system, staff identification badges, student transportation decals, ongoing drills, and health-based training.</li> </ul>	<ul> <li>school climate, environmental, &amp; health factors).</li> <li>Make sure each student is better prepared at the middle &amp; end of each grade to reduce their risk of falling behind, reducing their odds of needing remediation or other assistance in later grades.</li> </ul>	<ul> <li>the school to determine the needs &amp; goals involving community engagement.</li> <li>Review procedures to ensure stakeholders affected by school and district activities receive messages via community newspapers, radio, websites, and social media to promote engagement.</li> </ul>
Key Measures	Key Measures	Key Measures	Key Measures	Key Measures
<ul> <li>STAR growth reports</li> <li>Student data tracker graphs</li> </ul>	STEM School Certification Certificate	Develop rules and procedures with students	Tiered system of support for behavior/attendance	<ul> <li>Family Involvement Events (Literacy &amp; Math nights)</li> </ul>
<ul> <li>Student data tracker graphs</li> <li>LETRS training</li> <li>Embedded Professional Development</li> <li>Reading Horizons training</li> <li>STAR Screening Report</li> </ul>	<ul> <li>Envision Math usage report</li> <li>Math Envison Live Parent Google Meet</li> <li>21st Century attendance report/lesson plans</li> <li>Robotics Team Event Attendance</li> <li>Staff STEAM Survey</li> </ul>	<ul> <li>Rhithim daily activity</li> <li>Second Step lessons</li> <li>Arrange classrooms for equal resource access</li> <li>Virtual field trip links and off-site class trips</li> <li>Safety environment checklist</li> </ul>	<ul> <li>Inform parents about the importance of attendance</li> <li>PLAN lessons</li> <li>To set clear standards and high expectations</li> </ul>	<ul> <li>Meeting Sign-In Sheets</li> <li>Coordinate resources and services for families</li> </ul>