

Strategic Plan
2021-22 School Year

School Name: McCleskey Middle School			
Mission: To foster a supportive culture through innovation		Vision: Respect, Growth, and Success, One Student at a time	
CCC Goal: To fully implement Cobb Collaborative Communities			
	2019-2020	2020-2021	2021-2022
Focus on Learning	<p>Each grade level and the Connections Team collaborate weekly to plan cross-curricular lessons, conduct RTI Meetings and conjunction with School Counselors, and plan bi-weekly I/E lessons/opportunities</p> <p>Weekly, subject-area CCCs meet to plan instruction based on students' demonstrated needs and the 4 Questions. Assessments are planned using CTLS. Subject-Area CCCs assess students' degree of learning utilizing CTLS.</p>		<p>Develop Learning Targets (Learning Question)</p> <p>Focus on MTSS utilizing data from: (RTI, Universal Screeners, Student Progress Monitoring, Discipline Data, CTLS)</p> <p>Using data to FOCUS on Priority Standards</p> <p>School Culture (bullying, suicide prevention, student-voice, teacher supports)</p> <p>STEAM School-wide Initiative (Teachers collaborate to create cross-curricular lessons/project-based lessons by grade level)</p> <p>Utilize STEAM Coordinator and STEAM Team to facilitate grade level</p>

			and school-wide projects
Collaboration	<p>Grade-level teachers meet weekly to collaborate and plan for students' academic and behavioral needs. Grade-level teachers also attend to operational matters weekly.</p> <p>Subject-area teachers meet weekly to plan for instruction.</p> <p>Common agendas including norms and norm violations are utilized and published.</p>		<p>Common Meeting Agendas with norms, norm violations and reflection questions, evidence of data analysis</p> <p>STEAM School-wide Initiative (Teachers collaborate to create cross-curricular lessons/project-based lessons by grade level to engage learners at all ability levels-differentiation and acceleration)</p> <p>Utilize STEAM Coordinator and STEAM Team to facilitate grade level and school-wide projects</p> <p>Weekly (protected) meeting times</p> <p>Teacher Leader Teams make decisions based on data to determine/tweak the school's focus</p>
Results Oriented	<p>CTLs Assess is utilized to plan for and to assess learning.</p> <p>All subject-areas (by grade-level) utilize common formative</p>		Common Assessments (through CTLs Assess)

	and summative assessments.		Data-based SMART Goals (time to reflect on data) Create data-based tutoring program with pre and post tests to measure the success of the acquisition of skills/mastery of the standard(s) Adhere to Cobb's Assessment Pyramid All resources focused on achieving the school's Mission and Vision
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Academic Goal: For the 2021-22 School Year, Increase the percentage of students performing at or above grade level in Reading, Writing, and Mathematics

	2019-2020	2020-2021	2021-2022
Initiatives, programs or strategies supporting goal:	<p>Utilize Universal Screeners (MI and RI) to determine students' baseline scores and to monitor progress toward mastery</p> <p>Utilize Membean to increase all students' academic vocabulary</p> <p>Utilize IXL to increase students' mathematical proficiency</p> <p>Utilize MI Write Program across subject-areas to increase students ability to respond to a prompt, to create strong essays based on text evidence, to write findings in a DBQ using primary and secondary sources, and to write Science Lab Reports.</p>		<p>All subject areas use CER when writing</p> <p>IXL Membean Delta Math USA Test Prep MI Write</p> <p>Clubs- associated with academics and SEL</p> <p>Performance and Visual Arts</p> <p>STEAM</p> <p>Project-Based-Learning to engage and differentiate for all learners</p> <p>Use school-wide data to determine the effectiveness of purchased learning programs (i.e., MI Write, Membean, IXL).</p>