

#### Board Goal 1: Vary learning experiences to increase success in college and career pathways.

Superintendent's Priorities	District Initiatives	Local School Key Actions: (List as many actions as needed in each box.)	Measured by:	Results of Key Actions from last year's plan: (Due September 1)
Simplify the foundation of	Ensure all teachers	On the Early Release Day, August 29, 2018, teachers were trained on identifying priority standards and supporting standards. They	CCC Unit Plans including team minutes, classroom	Teachers met weekly with their Professional Learning Communities (now known as CCCs) to plan
teaching and learning to prepare	prioritize standards.	worked in their departments and in their CCCs (Cobb Collaborative Communities) to begin this	observations, and documentation via	common formative assessments through the CTLS (Cobb Teaching and
for innovation.		process that will be ongoing throughout the school year.	the teacher evaluation system, TKES, will be used to	Learning System) based on what they learned at their training sessions.
		CCC professional learning trainings are scheduled monthly on Thursday grade level meetings.	assess progress and effectiveness.	PLCs worked on the November 8, 2017, and January 3, 2018, Professional Learning Days in
		The Administrative Team will actively participate in CCC weekly Tuesday sessions.	We hope to earn CCSD STEAM certification by the	addition to a release day each PLC chose in February to work on a very structured plan for Milestones
		Our STEAM (Science Technology Engineering Art Math) Key Team, compromised of our STEAM-trained teacher leaders and administrators, is	end of 2018.	preparation using CTLS. This process will continue this year.
		guiding our instructional program through the CCSD (Cobb County School District) STEAM		
		certification process. We are implementing weekly STEAM Block team collaboration sessions in addition to STEAM instruction provided		
		throughout the school day. We are also hosting STEAMAPALOOZA as well as a STEAM Fair for all of our students.		



Conduct weekly, collaborative, teacher team meetings based on the 4 critical questions.

In addition to Early Release days and weekly CCC planning sessions, teachers will be provided release days to use data gathered from CTLS to write differentiated plans as well as to plan Common Formative Assessments to strength reading instruction and provide personalized instructional strategies for students.

Our Technology Training/Integration Specialist will conduct trainings and CCC work sessions to strengthen teacher use of CTLS Teach and CTLS Assess.

CCC professional learning trainings are scheduled monthly on Thursday grade level meetings.

The Administrative Team will actively participate in CCC weekly Tuesday sessions.

Provide additional professional learning on crosscurricular writing strategies, Close Reading strategies, DOK lessons, and the meaningful use of technology and rigor in the classroom. Teachers will submit their CCC Unit Plans to their department chair and administrator for feedback.

Student progress will be assessed using the Reading Inventory, Math Inventory, CTLS Assess, and the Milestones End of Grade Assessment. During the 2017-2018 school year, teachers met weekly with their PLCs to create common formative assessments using CTLS based on what they learned at their training sessions. This process will continue during the 2018-2019 school year.

PLCs worked on the November 8, 2017, Professional Learning Day in addition to a release day each PLC chose in February to work on a very structured plan for Milestones preparation using CTLS. This process will continue this year in November and in February during the 2018-2019 school year.

Teachers attended professional learning "rounds" on the teacher workday to, January 3, in which several sessions were offered including creating Quadrant D lessons, using instructional technology in the classroom, and DBQ refresher training. Teachers who are department chairs or who recently attended a training or a conference provided the professional learning sessions. This process will continue this year in January, 2019.



Superintendent's Priorities

**District Initiatives** 

Local School Key Actions:
(List as many actions as needed in each box.)

Measured by: Results of Key Actions from last year's plan:

(Due September 1)



Use data to make decisions.

Utilize CTLS to assess, develop, deliver, and analyze common formative assessments in all core content areas. Teachers will implement common formative and summative assessments with their CCCs using CTLS Assess.

Teachers will use CTLS Teach to identify problem-based learning activities, constructed response and extended writing assignments, and higher level multiple choice assessments to evaluate student progress and mastery of the standards.

Teachers will use data to plan and differentiate instruction using CTLS Teach and CTLS Assess and the Depth of Knowledge framework.

Data documentation: Reading Inventory, Math Inventory, Watch Lists, Tuesday CCC data spreadsheets, Office 365 and One Note shared documents, admin and teacher monitoring of Office 365 and One Note documents, and CFAs on CTLS Assess, Touchstones, IOWA, EOG Data is used to schedule advanced content (AC), high school credit, and on

level courses.

Through their weekly PLC meetings, teachers submitted individual student data using CTLS, RI, MI, formative, and Touchstone assessments to their grade level administrator for review. In addition, teachers submitted tiered instructional plans for students based on the results of data they collected.

The Simpson School Strategic Plan Team met in July to analyze and evaluate the 2017-2018 summative data to assess our progress in each academic core area and create our SSP goals for the 2018-2019 school year. The principal provided Milestones department/grade level student growth graphs to provide an overview of student progress last year on the Milestones.

Teachers were provided personalized data packets with the score results for the students they taught during the 2017-18 school year in addition to the students they are teaching this year. Through their CCCs, they will create differentiated instruction based on the Depth of Knowledge framework consistently throughout the school year. They will also make personalized strategic plans for students to prepare for the Milestones.



	In November, 2017, teachers
	identified students who needed
	strategic interventions to help them
	grow based on their previous
	Milestones scores. They continued
	to plan personalized strategic
	interventions based on individual
	student weekly formative data
	throughout the school year during
	their weekly PLC meetings. We will
	repeat this process this year.
	Teachers also received an
	assessment and Grade Book training
	in August, 2017, from Traci
	Blanchard to discuss best practices
	with grading. Teachers received an
	updated training from the Admin
	Team during preplanning to prepare
	for this school year using best
	practices for CFAs as well as setting
	up their electronic Grade Books.



Deliver, analyze, and adjust instruction in reading and math, utilizing data from Universal Screener (RI and MI). We have identified students by name who are not reading on grade level for Watch Lists.

We provide RTI (Response to Intervention), IEP, ELL, and 504 accommodations and instructional support for students who need remediation and reteaching.

We implemented before/after school tutoring sessions using 20 Day Money.

We will administer the universal screener (RI) to monitor and advance each student's individual performance and progress.

We will increase the use of document-based questions in all subject areas and grade levels and Close Reading strategies across the curriculum.

We significantly expanded our Read 180 program to include 2 teachers.

We will continue to support our students with an emphasis on implementing Close Reading strategies in every core academic course on a continual basis.

We wrote a cell tower money grant to purchase Membean (online vocabulary builder). All students will use Membean 3-4 times a week for 15 minute segments to expand vocabulary skills.

We also purchased PEG Writing to provide students with immediate feedback on sentence structure, spelling, grammar, and paragraph organization as students write reflections of what they are reading and researching. Language Arts teachers will continue to provide individual

Reading Inventory data

Math Inventory data

Teachers used Close Reading strategies through STEAM interdisciplinary units and DBQs to increase the percentage of students who are reading on grade level.

The READ 180 program was implemented at Simpson for our 6<sup>th</sup>, 7<sup>th</sup> and 8<sup>th</sup> grade students who were reading below grade level.

Teachers met regularly to plan interventions and create specialized instructional activities for students identified for RTI, IEPs, ELLs, and 504 accommodations.

20 Day Money was used to create a before and after school tutoring plan from September – May. Each academic content area also used 20 Day Money to provide Saturday Milestones review sessions.

We purchased and implemented a vocabulary expansion program called Membean. All students spent a minimum of 45 minutes per week using Membean.

Each student took the RI three times this school year. The data showed students made gains throughout the year. Our reading instruction showed improvement from SY 2017 to SY 2018. Overall, our students end of the year RI results improved from 80.5 to 83.9. Our 6<sup>th</sup> graders



feedback on student writing via conferences and improved their performance from written feedback. 78.5 to 80.6, and our 8<sup>th</sup> graders improved their performance from Provide a release day for teachers to use data 79.0 to 86.2. from CTLS Assess to write differentiated plans as well as to plan CFAs to strength reading According to the EOG, our instruction and provide personalized instructional percentage of 6<sup>th</sup> grade students strategies for students. reading on grade level decreased TTIS trainings and work sessions are scheduled slightly from 85.0 to 85.2 from SY17 for CTLS implementation. to SY18. Their median Lexile was 1140. The median Lexile for our 7<sup>th</sup> The Administrative Team will actively participate graders dropped slightly. Their in CCC weekly Tuesday sessions. median Lexile was 1205. Their percent reading on grade level was Professional learning on Close Reading strategies, 87.9. However, 94.0% of our 8th DOK lessons, and the meaningful use of graders were reading on grade level technology and rigor in the classroom will be at the end of their middle school years. Their median Lexile was provided. 1285.



Increase percentage
of students
performing at grade
level in reading and
math.

Our 8<sup>th</sup> grade math and special education teachers provided Summer Math Bootcamps for our rising 8<sup>th</sup> graders to review priority standards to prepare our students for the 8<sup>th</sup> grade content for both onlevel math and for our Algebra and Coordinate Algebra and Geometry classes.

Our Read 180 program is expanding again this year to include more students.

#### **CCRPI** data

Our math teachers submitted individual student data using CTLS, MI, and Touchstones to their grade level administrator for review. In addition, teachers submitted tiered instructional plans for students based on the results of data they collected.

All of our academic departments made significant gains from the 2017 administration of the EOGs and EOCs to the 2018 results.

The percentage of our 6<sup>th</sup> grade students who scored a 3 or 4 (Proficient or Distinguished) on the ELA EOG increased from 66.8 to 68.8 from SY17 to SY18.

The percent of our 8<sup>th</sup> grade students who scored a 3 or 4 (Proficient or Distinguished) on the ELA EOG increased significantly from 66.4 to 82.2 from SY17 to SY18.

The percentage of our 6<sup>th</sup> grade students who scored a 3 or 4 (Proficient or Distinguished) on the math EOG increased from 66.8 to 69.2 from SY17 to SY18.

The percentage of our 7<sup>th</sup> grade students who scored a 3 or 4 (Proficient or Distinguished) on the math EOG increased from 72.5 to 74.5 from SY17 to SY18.



The percentage of our 8 <sup>th</sup> grade students who scored a 3 or 4 (Proficient or Distinguished) on the math EOG increased from 70.9 to 75.3 from SY17 to SY18.
The percentage of our 8 <sup>th</sup> grade students who scored a 3 or 4 (Proficient or Distinguished) on the science EOG increased from 72.7 to 76.5 from SY17 to SY18.
The percentage of our 8 <sup>th</sup> grade students who scored a 3 or 4 (Proficient or Distinguished) on the social studies EOG increased from 58.8 to 66.7 from SY17 to SY18.

#### Board Goal 3: Develop stakeholder involvement to promote student success.

Superintendent's Priorities District Initiatives  Local School Key Actions: (List as many actions as needed in each box.)	Measured by:	Results of Key Actions from last year's plan: (Due September 1)
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Make Cobb the best place to teach, lead, and learn. Utilize stakeholder input to improve school processes.

Our counselors are implementing a program called Restorative Practices. They will provide professional learning sessions for our teachers to implement Restorative Practices in their classrooms throughout the school year.

We offer multiple student clubs including leadership, community service, art, gardening, sports, video making, dance, robotics, science, math and coding.

We provide multiple opportunities for community service projects including Midnight Madness, a student activities night that raises money for the American Cancer Society.

Our Men's Leadership group visits our students with Severe and Profound Disabilities on Fridays to eat lunch with them, read stories to them, and to build friendships.

Our students who are Deaf or Hard of Hearing eat lunch with the front office staff, counselors, and administrators and teach us American Sign Language every Friday.

Each grade level receives an after school social event and our 8<sup>th</sup> grade had an Ice Cream Celebration activity at the beginning of the school year. Our 8<sup>th</sup> grade also has an end of the year dance.

Each grade level provides an end of the year award celebration for our students who are academically successful as well as for those who demonstrate strong work ethic, good character, and musical, artistic, or sports.

Our primary area of concern from our Georgia Climate Survey indicated that students believe they need to be treated with respect more consistently.

Our overall Georgia Climate score was 4/5.

We are hoping to improve our score to 5/5 this year.

School Council, PTSA, and SEEF (Simpson Foundation) meetings were held monthly.

Coffee and Chat with the principal sessions were open to all parents and community members and were held monthly.

The principal also provided 2 additional parent meetings to discuss academics, preparing our students for high school and school safety.



	Our team leader meetings are open to all staff members for input. All instructional programs and school climate initiatives are discussed and vetted through the teacher team leaders.	
Establish programs and practices that	Our Open House was an International Night theme this year. Students prepared decorated theme tables through our social studies classes.	The principal sent "A Message from the Principal" to parents every month.
enhance parental	Parents joined our students and staff to enjoy	
involvement and	food from our unique cultures, provide musical	Methods of communication include:
reflect the needs of	and dance performances, wear cultural clothing,	letters/flyers sent home as well as
students and their	and celebrate our diversity.	messages sent out via Facebook,
families.		Simpson website, eblasts, dial outs,
	Our parents are participating in additional	and tweets.
	volunteer programs including working in our	Bounds on the Bodies of Michigan
	front office, Learning Commons, and supporting	Parents were invited to participate in
	our teachers during our weekly Wednesday	our weekly STEAM Block sessions on
	STEAM Block sessions. Parents also work with	Wednesdays.
	our students and teachers to plan our STEAMAPALOOZA annual event and our Fine Arts	Curriculum Nights were held in
	Night in addition to grade level after school social	October for each grade level to
	events.	provide individual feedback to
	events.	parents on their child's progress as
	We are also hosting a 30 <sup>th</sup> Anniversary	well as to articulate the curriculum,
	Celebration for our community and our former	instructional program, and
	staff members featuring our Fine Arts	assessment practices that will occur
	Department in October, 2018.	the remainder of the school year.
	Department in october, 2010.	the remainder of the school year.

Board Goal 4: Recruit, hire, support and retain employees for the highest level of excellence.



Superintendent's Priorities	District Initiatives	<b>Key Actions:</b> (List as many actions as needed in each box.)	Measured by:	Results of Key Actions from last year's plan: (Due September 1)
Make Cobb the best place to teach, lead, and learn.	Develop teacher leaders.	We have 1 teacher leader per CCC to attend CCSD professional learning sessions.  Department Chairs, Grade Level Lead Teachers, and other leaders around the building will attend monthly leadership meetings.	Our teacher leaders will take a Self- Assessment survey. Their professional learning goals will also reflect a focus on	In addition to written documentation in the platform, TKES and LKES midyear and summative conferences provided opportunities for discussion on individual instructional and professional improvement for all
		We have a STEAM Key Team comprised of our STEAM teacher leaders who attend professional learning sessions and plan our STEAM goals and activities for our school.	instructional leadership.  We are working on getting CCSD STEAM certified which will be	administrators and teachers.
		Each grade level has a teacher STEAM leader to guide our weekly STEAM Block sessions.	a reflection of our STEAM teacher leadership.	
		For teachers who are seeking opportunities to become building leaders, there will be professional learning opportunities provided by the CCSD Central Office leaders.		



Develop profe learning need on TKES and a evaluations a collaboration	training sessions to improve our RTI process specialized strategies in addition to other instructional practices.	ng (teacher and leader	In addition to written documentation in the platform, TKES and LKES midyear and summative conferences provided opportunities for discussion on individual instructional and professional improvement for all administrators and teachers.