2015-16 Cobb County School District Strategic Plan

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

District Focus	Areas and Priorities 2016-2019	2015-16 Aligned <i>A</i>	Actions and M	2015-16 Aligned Actions and Measurements (Due June 30, 2015) Results						
Focus Area:	Focus Priorities: (Based on priorities identified by IE², AdvancEd-AdvEd, Superintendent-S, and Academic Division-AD)	Key Actions: (List as many actions as needed in each box.)	Measured by: (Formative and/or Summative)	Owner(s):	Resources Needed:	Of Key Actions: (Due June 15, 2016)	NM = Not Met IP = In Progress M = Met			
Vary learning experiences to increase success	1. Organize student performance data through CTLS for full accessible use by teachers and school leaders. (S) (AdvED)	N/A	N/A	N/A	N/A	N/A	N/A			
in college and career pathways.	Organize, examine, and adjust instruction based on student progress monitoring data. (AD)	Utilize individual student data sheets	Data sheet artifacts (formative every 4 wks., summative every 9 wks.)	School Leadership Team KES classroom teachers and Student Support Staff	Data sheet(s)	Data analysis informed instruction monitored student progress	IP			
		Utilize classroom data sheets		Data Key Team		Identified strengths/ weaknesses across grade levels.	IP			
		 Conduct monthly collaborative data meetings with "Compelling Conversation" guidelines to drill down data 	Guidelines/ reflection sheet Data team minutes	School Administration	"Compelling Conversation Guidelines" Collaboration Time	• Met with grade level teams	IP			

3. Develop and delive assessments in all co monitoring student p adjusting instruction student learning nee	ore content areas for progress and a to meet individual	Team collaboration to create formative assessments using iRespond	iRespond Formative Assessments	Teachers	Collaboration and iRespond program	Collaboration occurred to begin implementation	IP
statent learning nee	•	Develop "Compelling Conversation" guidelines to facilitate data-driven reflection and planning at monthly collaborative meetings	"Compelling Conversation Guidelines Lesson Plans	KES classroom teachers and Student Support Staff School Administration	"Compelling Conversation Guidelines"	Working document on data guidelines and how to support student growth	IP

4. Align critical professional learning by grade level/content area and ensure access for all teachers. (AD)	 Apply both vertical and horizontal content training for total school alignment. 	Pre/Post survey data	School Leadership Team	Surveys	Professional Learning Communities (PLC) were formed based on teacher survey.	IP
	Focused Professional learning on the teaching and learning of reading.	Teacher observation of strategies used in classrooms	Admin and Teachers	The Reading Strategies Book: Your Everything Guide to Developing Skilled Readers and The Literacy Teacher's Playbook	• Professional Development provided to teachers by county and local teacher leaders.	IP
	 Collect and analyze reading data through <u>The Literacy Teacher's</u> <u>Playbook</u> and <u>The</u> <u>Reading Strategies</u> <u>Book: Your Everything</u> <u>Guide to Developing</u> <u>Skilled Readers</u> book studies 	Student Data/Growth	Teachers	(35 copies)	Use of strategy book supported formative assessment. Provided data to inform instruction.	IP
	 Observe, monitor and revise teacher practice through continued use of Marzano's Instructional Rounds. 			Funding for subs for collaboration /observation (\$69 x 31 teachers= \$2139)	Implemented based on teacher needs	IP
	 Analyze student work during reflective conversations to determine the effect of teaching practices on student achievement. 				Work analyzed through team collaboration	IP

5. Increase percentage of students reading on grade level. (S) (Based on CCRPI 2014 Reading Scores)	Utilize CCSD universal screener	Universal Screener data results	KES classroom teachers	Technology	• SRI and SMI implemented twice a year.	IP
	Disaggregate SLO data to determine specific instructional needs of learners	SLO Pre-Post data results	Student support teachers (EIP, ELL, Reading Recovery)	CTLS	Close look at standards and the instructional delivery. SLO Reading data: K- 34% gain-85% post-test 1st- 22% gain-63% post-test 2nd-29% gain-79% post-test	IP
	Implement monthly themed school wide literacy events		Media Specialist and Counselor		 Literacy Night, Reading Camp, Dr. Seuss Week, KSU basketball players reading 	IP
	Utilize Reading Recovery intervention	Reading Recovery	Reading Recovery Teachers	Funded by i3 grant	• 17 students served in Reading Recovery this school year.	IP
	 Create EIP innovative push in and reduced class sized models for focused reading instruction 		EIP Teachers		Supported students based on needs	IP
	 Create and implement ELL innovative instructional model 		ELL Teachers		 After meeting with EL dept., model to be revised. 	IP

6. Increase percentage of student performance in math/algebra at every grade level. (S) (Based on CCRPI ES-MS Math & HS Algebra Scores)	Adhere to a consistent commitment to build mental math and computation strategies through Parrish's Number Talks: Helping Children Build Mental Math and Computation Strategies	Lesson plans Student work samples	KES Classroom teachers Cobb Co. PL math consultant	Number Talks training and refresher training	· PL math consultant trained teachers on Number Talks. Evident during Walk- Throughs	IP
	 Implement Math Workshop model and Guided Math Instruction. 	Walk- Throughs	Admin	Workshop guidelines for math	• Teachers implemented workshop models	IP
	 Utilize Global Strategy Stage (GLOSS) to determine math stage information 	GLOSS data sheet	Admin	GLOSS materials	Use of math data to inform instruction	IP
7. Increase number of students academically completing every grade.(S)	Facilitate Summer Bridge camp to increase school success by acclimating students to routines, procedures, and academic rigor of KES.	Kindergarten readiness assessments GKIDS KES Classroom Teachers	Administration	Summer Bridge Grant	· Summer Bridge Camp implemented. Based on Quarter 1 Reading Data for Kindergarten: 21% above 54% on 25% below	IP
	 Provide Summer enrichment tutoring 	KES Teachers	KES Classroom teachers	20 Day Funding	· Implemented for below grade level students	IP
	 Provide Year-long school day tutoring program 	Tutors	KES Counselors	20 Day Funding	• Tutoring provided for students from October to May.	IP

8. Other: (Priorities specific to school, division, or area. Can be multiple.)	Utilize Collaborative Talent Development Model to support advanced learners in the regular classroom	ALP Teacher	ALP teacher collaborated with identified teachers in order to enhance student engagement and achievement for grades K and 1.	IP
--	--	-------------	--	----

Long Range Board Goal 2: Differentiate resources for students based on needs.

District Focu	s Areas and Priorities 2016-2019	2015-16 Aligned Actions and Measurements (Due June 30, 2015)					
							Status:
							NM = Not
Focus Area:	Focus Priorities:	Key Actions:	Measured by:	Owner(s):	Resources	Results	Met
	(Based on priorities identified by IE ² ,	(List as many actions as needed	(Formative		Needed:	Of Key Actions:	IP = In
	AdvancEd-AdvED, Superintendent-S,	in each box.)	and/or			(Due June 15,	Progress
	and Academic Division-AD)		Summative)			2016)	M = Met

Differentiate resources for students based on needs.	Identify local school innovations through system flexibility to increase student achievement. (IE ²)	Innovate ELL and EIP models of instruction	SLO Pre-Post data results	EIP and ELL support staff		• ELL data improved. A higher percentage of EL students exited.	IP
		Arts Integration (AI) IE2		Cohort 1 (6 Teachers)	Al Training	• Al Team implemented Al lessons.	IP
		 Tutoring for first and second grade students to remediate and accelerate progress in reading and phonics. 	Reading growth measured by DRA, RR, SRI, SLO	Tutors		Tutoring implemented. Student Growth made in reading	IP
		 Implement Reading Recovery funded by I³ grant. 	Reading Recovery Data Report of Students Successfully Discontinuing Lessons	Reading Recovery Teachers		• 17 students served through Reading Recovery	IP
		 Purchase Reading A to Z for all teachers and students 		Admin.	Cell Tower Grant for Reading A to Z license	 Purchased and used to support student literacy. 	IP
		 Plan, Organize and Utilize Leveled Book Room 		Admin	Local School Purchase (Funds)	Set up leveled book room. Purchased books	IP

	 Implement Workshop Model 	Walk through observations	Admin	No funds needed	Workshop models implemented in ELA and math	IP
	 Implement Units of Study Writing 	Walk through observations	Admin	Local School funds used to purchase additional kits	Units of Study Writing implemented and training offered at local school	IP
	 Support learners through Response to Intervention(RTI) 	RTI data meetings monthly	Counselors and Admin	No funds needed	Collaboration during planning	IP
	 Assess phonemic awareness through "Fundations" structured language program 	Data and IEP goals	Special Ed. Teachers	Fundations Program	• Implemented and supported student growth and IEP goals	IP
Divisionally support local school innovations identified through system flexibility for increasing student achievement. (IE ²)	N/A	N/A	N/A	N/A	N/A	

Provide targeted resources for students: 1. not reading on grade level (Lexile) 2. unsuccessful in Math/Algebra (Based on 2014 CCRPI Math/Algebra scores)	• (1) Reading Recovery	Reading Recovery Data	Reading Recovery teachers	i3 Grant	• 8 w/ complete program. Of 8, 3 discontinued at/above gr. level.	IP
3. not on-track for graduation (S)	 (1) Tutoring for first and second grade students N/A for Elementary (2 and 3) 	Pre and Post SLO Data and DRA data	Tutors	20-Day Funds	• 60 students served. Of 60, -4 moved before EOY. -8 moved 1-2 levels -20 moved 3 levels -19 moved 4 levels -8 moved 5 levels	IP
Identify and provide resources to increase opportunities for advanced, onlevel, and remedial students to earn initial credit, embedded credit, dual credit, recovered credit, distance learning, and certifications in areas of student interest. (AD)	N/A	N/A	N/A	N/A	N/A	
Other: (Priorities specific to school, division, or area. Can be multiple.)						

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

	District Focus	Areas and Priorities 2016-2019	2015-16 Aligned Actions and Measurements (Due June 30, 2015)					
1								Priority Status:
	Focus Area:	<u>Focus Priorities:</u> (Based on priorities identified by IE²,	Key Actions: (List as many actions as needed in	Measured by: (Formative	Owner(s):	Resources Needed:	Results of Key	NM = Not Met IP = In
		AdvancEd-AdvEd, Superintendent-S, and Academic Division-AD)	each box.)	and/or Summative)			Actions: (Due June 15, 2016)	Progress M = Met

Develop stakeholder involvement to promote student success.	Seek and evaluate stakeholder input for critical processes. (AdvED)	Collaborate with School Council collaborative meetings once a quarter	Meeting minutes	Admin. and Council Members	N/A	Review of SSP, School Initiatives, and Data. Combined School Council with BSIS	ΙΡ
		 Participate in the Foundation with parents and community members 		Admin. and Foundation Members	Fundraiser for schools	split for 16- 17 yr. • Spring Into 5K run, Kennesaw/ Big Shanty Foundation	ΙΡ
		Continue relationships with Partners in Education		KES Staff	N/A	· KBA, Kennesaw First Baptist, NorthStar Church, Home Depot, Life Martial Arts, Zoyo Yogurt, NCG donations	IP

Other: (Priorities specific to school, division, or area. Can be multiple.)	 Create "Media Parents" team to support Kindergarten learners with media 	Sign-up sheets	KES Media Specialist	N/A	• Parent Volunteers increased	IP
	Create Staff and Student attendance incentive program	Attendance records	Admin. and Counselors	Incentives for attendance	• Staff- Early out/ Jeans Passes, Starbucks gift cards. Students- Award's Day and coupons	IP
	 Partnership with Alliance Theatre for in- house residency for gifted learners 		Admin and ALP Teacher	Funding by Alliance Theater	• ALP students created curriculum for Alliance Theater	IP
	 Conduct quarterly "Coffee Talk" Meetings for parents 	Sign-Up sheets	Admin	Refreshments, Presenters, Resources	 Behavior Support, Homework Sessions 	IP

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

District Focu	s Areas and Priorities 2016-2019	2015-16 Aligned Actions and Measurements (Due June 30, 2015)					Focus Priority Status: NM = Not
Focus Area:	<u>Focus Priorities:</u> (Based on priorities identified by IE²,	Key Actions: (List as many actions as needed	Measured by: (Formative	Owner(s):	Resources Needed:	Results of Key Actions:	Met IP = In
	AdvancEd-AdvED, Superintendent-S, and Academic Division-AD)	in each box.)	and/or Summative)		Neeueu.	(Due June 15, 2016)	Progress M = Met
Recruit, hire	Seek and hire teachers who meet the qualifications for a highly effective teacher. (IE ²)	Construct an Interview Committee	Number of highly qualified teachers hired	Teacher Leadership Team	STAR (CCSD Homepage)	· Hiring Teachers	IP
		Attend local and university Job Fairs		Admin		Teachers on Cobb Recruiting Team	IP
	Seek and hire school administrators who meet the qualifications for a highly effective school leader and who are best suited for the school's environment. (IE ²)	N/A	N/A	N/A	N/A	N/A	
Support and retain	Support local school teachers and leaders to improve retention rate. (IE²) (S)	N/A	N/A	N/A	N/A	N/A	

employees for highest levels of excellence.	Ensure that teachers are highly trained in the standards, learning engagement strategies, formative assessments, and student progress monitoring. (AD)	Create and facilitate Teacher Mentor Program based on Enhancing Professional Practice: A Framework for Teaching by Charlotte Danielson	Survey of needs	SLI, Teacher Leaders and Admin	Variety of Resources needed to support areas of need	New Teacher Mentor Program implemented. PL to support teachers with Units of Study Writing and Guided Reading	IP
		 Create and engage staff through Kennesaw Elementary University (Differentiated PLCs) 	Attendance documentation	Admin and Teacher Leaders	Cobb Co. TTIS, Teachers Leaders and Support Materials	· Training to support teachers in Reading, Math and Technology.	IP
	Fully implement and evaluate state system of teacher and leaders evaluation (TKES and LKES).	N/A	N/A	N/A	N/A	N/A	
	Use results of TKES and LKES to improve professional performance (IE²)	 Highlight professional expertise through a "KES University Expert Wall" 	Expert wall artifact	Teacher Leaders		• EDTalks replaced Expert Wall. Best Practices Shared	IP
	Other: (Specific to school, division, or area. Can be more than one.)	 Recognize teachers through established Pinterest themed accolade 	Pinterest artifacts	Professional Learning Key Team		• EDTalks replaced Pinterest Artifacts. Best Practices Shared	IP
		 Create KES "ED Talks" by teachers to share passions, ideas and journeys 	ED Talk Videos	KES Classroom Teachers Teacher Leaders		Best practices shared during collaboration and staff meetings	IP

Key Trend Data

lo di saka o	2012 2013	2012	2014	2015	2014 District Mean		
Indicator		2013	2014		Elem.	Middle	High
4-Year Graduation Rate (Data Source: CCRPI)	N/A	N/A	N/	N/A	N/A	N/A	78.2%
5-Year Graduation Rate (D.S: CCRPI)					N/A	N/A	78.8%
Lexile Levels 5 th grade (D.S.: CCRPI)	N/A	N/A	N/A	N/A	75%	N/A	N/A
Lexile Levels 8 th grade	N/A	N/A	N/A	N/A	N/A	85.8%	N/A

(D.S.: CCRPI)							
Lexile Levels 11 th grade (D.S: CCRPI)	N/A	N/A	N/A	N/A	N/A	N/A	56.4%
On-Track for Graduation					90%	88%	78%
Career Ready					93.6%	99.2%	55.0%
Advanced Academics					15%	40%	50%
Stakeholder Satisfaction (Annual AdvancED Survey)				88%	89%	76%	73%
CCRPI Score			90.7		75.7	80.0	77.7
Iowa Reading Grade 3			N/A	N/A	57.5%	N/A	N/A
Iowa Reading Grade 7	N/A	N/A	N/A	N/A	N/A	47.9%	N/A

Elementary School Level Calculation Guide

Indicator	Description	Description Numerator		Details and Data Sources
Lexile Levels Elementary Schools	Percent of students in grade 5 achieving a Lexile measure greater than or equal to the following on the EOG Grade 5: 850	Students scoring a Lexile measure ≥ 850 (5th)	Students with a valid Lexile score on the EOG	Data for this element is extracted from the EOG data file and include students with valid scores.
On-Track for Graduation	Percent of students in grade 5 passing at least four courses in core content areas (ELA, Math, Science, Social Studies)	Unduplicated count of 5th grade students passing courses in four core content areas (ELA, Math, Science, Social Studies)	Enrollment in grade 5	Data extracted from Synergy Gradebook
Career	Percent of students completing a Career	Number of students	Enrollment in grade 5	Local School

Ready	Portfolio in grade 5	completing a Career Portfolio in grade 5		
Advanced Academics	Percent of students enrolled in Gifted Resource (Target) classes for ELA, Reading, Math, Science and Social Studies	Unduplicated count of students in grades 1-5 enrolled in Target	Total Enrollment of grades 1-5	State recommended target is 4%
Stakeholder Satisfaction (AdvancED Survey)	Percent of positive responses to all items included on the AdvancEd surveys (parents, students, staff)	Number of positive ("Strongly Agree" and "Agree") responses on the AdvancEd surveys	Total number of responses excluding "No Answer" or "No Basis to Judge"	School Improvement Survey Report, Page 2 - Provided by the Office of Accountability
Iowa Reading Grade 3	Percent of students in grade 3, scoring on-grade level in reading (On-grade level = 3.1 or above)	Number of 3 rd grade students scoring on-grading in reading	Number of 3 rd grade students with a valid test score in reading	Riverside Data Manager
CCRPI	State accountability system whereby Georgia schools earn up to 100 points, based on required performance measurements	NA	NA	Georgia DOE