

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

District Focus Priorities	2017-18 Aligned Actions and Measurements								
2016-2019	(Current School Year Plan and E	(Current School Year Plan and Evaluation of previous year's plan due September 1)							
Focus Priorities: (Based on priorities identified by IE², AdvancEd-AdvEd, Superintendent-S, Academic Division-AD, and Leadership Division-LD)	<b>Key Actions:</b> (List as many actions as needed in each box.)	Measured by:	Owner(s):	Resources Needed:	Results of Key Actions from last year's plan: (Due September 1)	Focus Priority Status: IP = In Progress FO = Fully Operational			
Organize, examine, and adjust instruction based on student progress monitoring data.  (AD)	Utilize common formative assessment results aligned to the standards to determine instructional needs for students in math and reading.  Use Professional Learning Communities to monitor common formative assessment data to adjust instruction and plan instructional interventions.	MI & RI Assessment Results  PLC Meeting Minutes	Teachers/ Admin	Time for Collabora tion	MI Proficiency Fall 16/Spring 17  1st-17%/84% 2nd-43%/87% 3rd-8%/66% 4th- 10%/67 5th- 37%/68%  RI Proficiency Fall 16/Spring 17  1st- 20%/70% 2nd- 50%/84% 3rd-60%/84% 4th-57%/77% 5th-71%/87%	IP			



2. Develop and deliver flexible formative assessments in all core content areas for monitoring student progress and adjusting instruction to meet individual student learning needs. (S)	Utilize Touchstones formative assessments in CTLS to monitor and measure student learning in math and reading.  Administer ESGI assessment and reporting system in Kindergarten to identify areas of needed instructional focus.  Use Professional Learning Communities to develop common formative assessments for all core content areas.	Touchstones Assessment Results ESGI Assessment Reports RI & MI Assessment Results	Teachers Admin TTIS	Time for Collabora tion	MI Proficiency Fall 16/Spring 17  1st-17%/84% 2nd-43%/87% 3rd-8%/66% 4th- 10%/67 5th- 37%/68%  RI Proficiency Fall 16/Spring 17  1st- 20%/70% 2nd- 50%/84% 3rd-60%/84% 4th-57%/77% 5th-71%/87%	IP
3. Implement critical Professional Learning Communities (PLC's) by grade level/content areas to ensure success for students and teachers. (LD)	Implement ongoing team collaboration meetings for grade level teams to analyze assessment results and plan interventions.  Implement ongoing PLCs by grade level to increase knowledge of teaching, learning and assessments using CTLS resources  Utilize assessments provided through CTLS for reading and math.  Conduct area content area PLC communities for teachers of special areas to collaborate on instruction.	Common Formative Assessment Results PLC Meeting Minutes Touchstones Assessment Results	Teachers Admin	Time for Collabora tion		IP



4. Increase percentage of students reading on grade level. (S) (Based on CCRPI Reading Scores)	Implement Read 180 to focus on reading strategies and interventions.  Conduct Guided Reading groups daily.  Monitor student progress by administering RI 3x yearly.  Identify below grade level students in reading and provide tutoring focused on Reading/ELA content standards during the day from certified teachers.	RI Assessment Results  Read 180 Reports  Lexile Levels/EOG ELA Results	Teachers  Admin  Certified Tutors	20 Day Funds	RI Proficiency Fall 16/Spring 17  1st- 20%/70% 2nd- 50%/84% 3rd-60%/84% 4th-57%/77% 5th-71%/87%  EOGMedianRdg On Lvl 2016 2017 3rd 86.7% 92.9% 4th 90.9% 78.8% 5th 90.0% 90.5%  EOG ELA Proficient 3-4 2016 2017  3rd 57.4% 63.4% 4th 68.2% 68.5% 5th 74.5% 66.6%	IP
5. Increase percentage of student performance in math/algebra at every grade level. (S) (Based on CCRPI ES-MS Math & HS Algebra Scores)	Challenge students using Hands-On Equations.  Implement Advanced Content math instruction in grades 4 and 5.  Monitor student progress by administering MI 3x yearly to direct instruction.  Administer math common formative assessments in all grade levels.  Identify below grade level students in math and provide tutoring focused on math content standards during the day from certified teachers.  Explore the use of GLOSS Diagnostic Math Assessment to provide focused remediation in math.	MI Assessment Results  Math Common Formative Assessment Results  Touchstone Assessment Results  EOG Assessment Results	All Staff  Math Design Team  District Assessmen t Supervisor  ALP Teachers  Certified Tutors	20 Day Funds GLOSS Assessme nts	MI Proficiency Fall 16/Spring 17  1st-17%/84% 2nd-43%/87% 3rd-8%/66% 4th- 10%/67 5th- 37%/68%  EOG Math % Proficiency Lvl 3-4 2016 2017  3rd 60.5% 66.4% 4th 60.9% 66.9% 5th 70.0% 64.8%	



6. Increase number of students academically completing every grade.(S)	Implement daily differentiated instruction, based on common formative assessment	Lesson Plans	Teachers	None	# Student Retentions 2016	IP
completing every grade.(3)	results.	RTI Meeting	Admin		2017	
	Utilize RTI2 process to identify areas of	Minutes	Counselors			
	needed focus for students by subject area.	Retention	Counscions			
		Rate				
7. Other:						
(Priorities specific to school.)						

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

District Focus Priorities	2017-18 Aligned Actions and Measurements							
2016-2019	(Current School Year Plan and I	Evaluation of pr	evious year	r's plan due	Septemb	<u>er 1</u> )		
Focus Priorities: (Based on priorities identified by IE², AdvancEd-AdvED, Superintendent-S, Academic Division-AD, and Leadership Division-LD)	<b>Key Actions:</b> (List as many actions as needed in each box.)	Measured by:	Owner(s):	Resources Needed:	of Key A last ye	sults ctions from ar's plan: otember 1)	Focus Priority Status:  IP = In Progress FO = Fully Operational	
Identify, support, and evaluate local school	Schedule Professional Learning	RI & MI	Teachers	SFSD	EOG ELA F	roficient 3-4	IP	
innovations to increase student achievement.	Communities, and Team Collaboration	Assessment		Funds &	2016	2017		
Not limited to those that require system	Meetings to increase student	Results	Admin	Cell	3 <sup>rd</sup> 57.4%			
waivers. (IE <sup>2</sup> )	achievement.			Tower	4 <sup>th</sup> 68.29			
		EOG	STEM	Funds	5 <sup>th</sup> 74.5%	66.6%		
	Provide Problem-based learning activities	Assessment	Instructor					
	in K – 5 classrooms.	Results	l	Foundatio				
	B		Science	n funding	EOG Math			
	Provide Hands-on Science and STEM		Lab	for STEM		ncy Lvl 3-4		
	opportunities for K – 5 students.		Instructor	and	2016	_		
	Implement Advanced Centent math		Teacher	Science Lab	3 <sup>rd</sup> 60.5% 4 <sup>th</sup> 60.9%			
	Implement Advanced Content math instruction in grades 4 and 5.		Leaders	Teacher	5 <sup>th</sup> 70.09			
	mstruction in grades 4 and 5.		Leauers	reacher	3 70.07	0 04.6%		
			AC		EOG Scien	ce		
			Teachers		% Proficie	ncy Lvl 3-4		
					2016	=		
					5 <sup>th</sup> 65.5%	67.6%		



Provide targeted resources for students:			Teachers	20 Day	MI Proficiency	IP
		RI Assessment		Funds	Fall 16/Spring 17	
1. Not reading on grade level (Lexile)	1. Conduct accelerated reading	Results;	Admin		1 <sup>st</sup> -17%/84%	
	intervention through Read 180 program,	Read180			2 <sup>nd</sup> -43%/87%	
2. Unsuccessful in Math/Algebra	daily guided reading and tutoring.	Reports;	Read 180		3 <sup>rd</sup> -8%/66%	
(Based on CCRPI Math/Algebra scores)		Lesson Plans	Instructor		4 <sup>th</sup> - 10%/67	
	2. Implement daily differentiated				5 <sup>th</sup> - 37%/68%	
3. Not on-track for graduation (S)	instruction in math, based on common	MI	Certified			
	formative assessment results, provide	Assessment	Tutors		RI Proficiency	
	tutoring from certified teachers.	Results;			Fall 16/Spring 17	
	_	Lesson Plans			1 <sup>st</sup> - 20%/70%	
	3. Identify struggling learners and monitor				2 <sup>nd</sup> - 50%/84%	
	progress through ongoing assessments,	Assessment			3 <sup>rd</sup> -60%/84%	
	special education goals and probes, and	Notebook;			4 <sup>th</sup> -57%/77%	
	the RTI process.	SpedEd goals			5 <sup>th</sup> -71%/87%	
		in Goalview;				
		RTI Portal				
Identify and provide resources to increase	Offer Advanced Content instruction in	RI & MI	AC	None	RI Class Average:	IP
opportunities for advanced, on-level, and	reading and math for grades 4 and 5.	Assessment	Teachers		Fall 991	
remedial students to earn initial credit,		Result			Spring 1121	
embedded credit, dual credit, recovered credit,						
distance learning, and certifications in areas of		EOG ELA			MI Class Average:	
student interest. (AD)		Results			Fall 620	
					Spring 988	
		EOG Math				
		Results				
Other:						
(Priorities specific to school.)						

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

District Focus Priorities	2017-18 Aligned Actions and Measurements
2016-2019	(Current School Year Plan and Evaluation of previous year's plan due September 1)



Focus Priorities:  (Based on priorities identified by IE², AdvancEd-AdvEd, Superintendent-S, Academic Division-AD, and Leadership Division - LD)	<b>Key Actions:</b> (List as many actions as needed in each box.)	Measured by:	Owner(s):	Resources Needed:	Results of Key Actions from last year's plan: (Due September 1)	Focus Priority Status: IP = In Progress FO = Fully Operational
Utilize stakeholder input to improve school processes. (AdvED)	Promote parent participation on AdvancED Survey and School Climate Survey  Utilize social media and technology such as Twitter and Facebook to communicate with stakeholders and encourage interaction with the school.	Survey Participation Rate Number of Followers	Admin	None	School Climate Survey 2016 3 star rating 2017	Ð
	Collaborate with the PTA Executive Board, and School Council quarterly to discuss school processes and solicit feedback.	Minutes from PTA, Foundation and School Council Meetings				
Establish programs and practices that enhance parental involvement and reflect the needs of students and their families. (S)	Promote Parental Involvement for annual school events including the Back to School Picnic, Celebration of the Arts, STEM Day, Fun Run, Career Day, Hands On Atlanta, School Spirit Nights, and volunteer opportunities.  Facilitate a Heritage Day and Heritage Night to increase parent involvement and highlight cultures of students and families.	Minutes from PTA & School Council Meetings Meeting Agendas Number in Attendance	PTA Executive Board Teachers Admin	Volunteer s, Foundatio n, PTA, Partners in Ed, and parents		IP
Other: (Priorities specific to school.)						

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



District Focus Priorities 2016-2019	2017-18 Aligned Actions and Measurements (Current School Year Plan and Evaluation of previous year's plan due September 1)						
Focus Priorities: (Based on priorities identified by IE², AdvancEd- AdvED, Superintendent-S, Academic Division- AD, and Leadership Division-LD)	<b>Key Actions:</b> (List as many actions as needed in each box.)	Measured by:	Owner(s):	Resources Needed:	Results of Key Actions from last year's plan: (Due September 1)	Focus Priority Status: IP = In Progress FO = Fully Operational	
Ensure that teachers are well trained in the standards, learning engagement strategies, formative assessments, and student progress monitoring. (AD)	Increase teacher knowledge of formative assessments and student progress monitoring during weekly team collaboration meetings.  Conduct job-embedded professional learning on implementing Touchstones, intervention time, and weekly team collaboration meetings, and monitoring data.  Increase teacher knowledge of creating and using assessments to drive instruction through CTLS trainings.	Collaborative Team Minutes  Agendas from PLC Meetings  Individual Professional Learning Goals	Teachers Admin	None		IP .	
Determine Professional Learning needs based on results of TKES and LKES evaluations. (IE <sup>2</sup> )	Focus on standards in need of improvement on individual teachers	TKES/LKES Data	Teachers Admin	District Support Through Evaluatio n Office	All staff performed at the expected overall TAPS level 3 or higher.	IP	
Other: (Specific to school.)							