San Antonio Independent School District Department Plan 2018-2019 Campus Improvement Plan

Accountability Rating: Met Standard

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Comprehensive Needs Assessment

Needs Assessment Overview

Accountability, Research, Evaluation and Testing:

The following needs are listed in priority order:

- 1. Ensure district and campus personnel consistent access to data.
- 2. Provide support and technical assistance for implementation of all state and federal testing requirements.
- 3. Increase access to higher edcuation and track college readiness status.
- 4. Develop, publish and maintain analysis and evaluation materials.
- 5. Develop questionnaires and collect data for research and program evaluations.
- 6. Gather and analyze feedback in support of SAISD intiatives.
- 7. Develop new reporting tools as needed.
- 8. Provide campus and district staff with all State and Federal accountability data.
- 9. Manage Federal requirements regarding Priority, Focus and Reward schools.
- 10. Provide data support to ensure compliance with all State and Federal requirements.
- 11. Synthesize and present key components of accountability.
- 12. Participate in professional development to improve department skills.

Resources needed:

Fund 164 - Payroll Costs (Testing Analyst and Extra Hours Paraprofessional)

Fund 164 - Purchased contracted services (Contracted Maintenance and Repairs)

Fund 164 - Supplies and Materials

Fund 287(211) - Travel/Subsistence - Employee only

Fund 211 - Misc Contract Services NCLB Report Card

Demographics

Demographics Summary

SAISD ranks third in student population among the 15 school districts that are entirely or primarily within Bexar County. SAISD is the 20th largest of the 1,241 school districts in Texas. The District encompasses 79 square miles and has a total population of 305,223 (2010 U.S. Census). Most of the District is within the city limits of San Antonio, but also serves parts of the cities of Olmos Park and Balcones Heights and a small unincorporated area of east Bexar County.

2017-18 Membership Comparisons of the 20 largest districts in Texas

District Ranking	District	Membership	Total Schools
1	HOUSTON ISD	213,528	281
2	DALLAS ISD	156,726	238
3	CYPRESS-FAIRBANKS ISD	116,138	87
4	NORTHSIDE ISD	106,086	119
5	FORT WORTH ISD	86,039	141
6	AUSTIN ISD	81,346	129
7	KATY ISD	77,331	66
8	FORT BEND ISD	74,957	78
9	ALDINE ISD	67,234	78
10	NORTH EAST ISD	65,805	75
11	ARLINGTON ISD	61,020	77
12	CONROE ISD	61,323	57
13	FRISCO ISD	58,278	67
14	EL PASO ISD	58,178	92
15	GARLAND ISD	56,471	72
16	PASADENA ISD	54,520	65
17	PLANO ISD	53,748	73
19	LEWISVILLE ISD	52,368	63
20	SAN ANTONIO ISD	50,641	99

District Directory Enrollment as of October 2017

In 2017-18 SAISD's student membership was 50,641 in a total of 99 schools: 8 Regular High Schools, 13 Regular Middle Schools, 47 Elementary Schools (Grades PK-5, 5 are In-District Charters), 12 Academies (Grades PK or KG-8), 10 Non-Traditional/Satellite Campuses, 2 Early College High School (Grades 9-12), 1 All Girls- Academy (Grades 6-12), 1 All Boys-Academy (Grades 4-8), and 5 Early Childhood Education Centers. The 2017-18 school year had a 3.5% decrease in membership from the 2016-17 school year.

PEIMS Membership: 2003-2018

Grade	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018
EE	97	13	14	19	24	37	16	26	29	31	30	20	30	16	26	25
HS-PK	0	0	0	0	0	0	0	1,686	1,926	2,556	2,370	2,028	2,079	2,128	2,109	1,983
PK	3,909	4,112	4,130	4,341	3,977	4,068	4,095	3,382	3,148	2,294	2,577	2,979	2,944	2,875	2,890	3,154
KG	4,465	4,478	4,753	4,744	4,524	4,493	4,485	4,416	4,396	4,374	4,463	4,403	4,233	3,721	3,688	3,496
1	4,699	4,750	4,690	4,984	4,997	4,805	4,799	4,682	4,667	4,594	4,448	4,579	4,613	4,328	3,814	3,637
2	4,425	4,407	4,425	4,487	4,693	4,615	4,490	4,470	4,456	4,428	4,450	4,219	4,408	4,384	4,213	3,657
3	4,507	4,358	4,207	4,351	4,239	4,454	4,360	4,410	4,355	4,290	4,230	4,267	4,115	4,265	4,328	3,975
4	4,369	4,299	4,245	4,040	4,116	4,002	4,231	4,170	4,251	4,154	4,132	4,008	4,058	4,057	4,154	4,057
5	4,248	4,210	4,140	4,176	3,966	3,944	3,889	4,080	3,963	3,986	3,868	3,992	3,914	3,846	3,779	3,930
6	4,001	4,022	3,981	3,708	3,703	3,585	3,574	3,443	3,690	3,619	3,690	3,403	3,453	3,436	3,481	3,264
7	4,030	3,956	4,028	3,872	3,631	3,644	3,569	3,531	3,439	3,652	3,577	3,678	3,355	3,454	3,420	3,284
8	3,908	4,037	3,873	3,892	3,746	3,504	3,626	3,488	3,553	3,391	3,621	3,527	3,708	3,416	3,408	3,307
9	4,617	4,660	4,819	4,703	4,664	4,452	4,131	4,047	4,050	3,884	3,819	3,908	3,953	4,018	3,912	3,944
10	3,697	3,490	3,368	3,673	3,643	3,737	3,628	3,665	3,411	3,457	3,384	3,241	3,388	3,380	3,407	3,218
11	3,254	3,153	2,981	2,668	2,927	2,871	3,048	2,878	3,063	2,990	2,985	2,825	2,805	3,089	3,015	2,970
12	2,850	2,867	2,926	2,713	2,472	2,515	2,469	2,712	2,497	2,560	2,592	2,734	2,645	2,622	2,842	2,740
Elementary	30,719	30,627	30,604	31,142	30,536	30,418	30,365	31,322	31,191	30,707	30,568	30,495	30,394	29,620	29,001	27,914
Middle	11,939	12,015	11882	11,472	11,080	10,733	10,769	10,462	10,682	10,662	10,888	10,608	10,516	10,306	10,309	9,855
High	14,418	14,170	14,094	13,757	13,706	13,575	13,276	13,302	13,021	12,891	12,780	12,708	12,791	13,109	13,176	12,872
Total	57,076	56,812	56,580	56,371	55,322	54,726	54,410	55,086	54,894	54,260	54,236	53,811	53,701	53,035	52,486	50,641
Source data: AEIS	S 2002-2012,	TAPR 201	4-2018													

Source data: AEIS 2002-2012, TAPR 2014-2018

^{***}Please see Plan Addendum: "Demographics Elem Middle High Graphs"***

A new system of identification for Race and Ethnicity was introduced in 2010-11 which allowed students to identify as more than one Race or Ethnicity. Students who identify as Hispanic/Latino and another Race are counted solely as Hispanic. The percentage of the Hispanic population has slightly decreased from the previous year while the White population increased slightly from the previous year.

SAISD Ethnicity Breakdown: 2013-2018

Ethnicity	20	13	20	14	20	15	20	16	201	17	20	18
African	3,492	6.4%	3,399	6.3%	3,437	6.4%	3,388	6.4%	3,412	6.5%	3,263	6.4%
American												
Hispanic	49,268	90.8%	49,407	91.1%	48,866	91.0%	48,179	90.8%	47,574	90.6%	45,795	90.4%
White	1,143	2.1%	1,072	2.0%	973	1.8%	1,048	2.0%	1,044	2.0%	1,106	2.2%
Native American	56	0.1%	50	0.1%	46	0.1%	47	0.1%	49	0.1%	47	0.1%
Asian	95	0.2%	97	0.2%	133	0.2%	140	0.3%	166	0.3%	172	0.3%
Pacific Islander	16	0.0%	24	0.0%	21	0.0%	16	0.0%	19	0.0%	13	0.0%
Two or More Races	190	0.4%	187	0.3%	225	0.4%	217	0.4%	222	0.4%	245	0.5%

Source Data: AEIS 2012, TAPR 2013-2018

Comparing 2017-18 District data to 2016-17 State data, the percent of SAISD Economically Disadvantaged students is 32 points higher than the State (90.4% vs. 58.8%). The percentage of Special Education is also higher for the District as compared to the State. Overall, SAISD has 74% of its students At Risk of dropping out of school compared to the State's 51%.

2017-18 State and District Comparison by Federal Groups

***Please see Plan Addendum: "17-18 State and District Comparison by Federal Group graph" ***

Historical Membership by State and Federal Groups

	2008-09 20	009-10 20	11-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	STATE 2018
All Students	54,410 5	5,086 54	,260	54,236	53,811	53,701	53,035	52,486	50,641	5,385,012

African American	4,117	4,103	3,492	3,417	3,413	3,437	3,388	3,412	3,263	679,472
	7.6%	7.4%	6.4%	6.3%	6.3%	6.4%	6.4%	6.5%	6.4%	12.6%
Hispanic	48,582	49,293	49,268	49,513	49,051	48,866	48,179	47,574	45,795	2,821,189
	89.3%	89.5%	90.8%	91.3%	91.2%	91.0%	90.8%	90.6%	90.4%	52.4%
White	1,517	1,472	1,143	968	974	973	1,048	1,044	1,106	1,498,643
	2.8%	2.7%	2.1%	1.8%	1.8%	1.8%	2.0%	2.0%	2.2%	27.8%
Economically Disadvantaged	49,113	50,986	50,275	50,753	50,271	49,213	48,916	47,630	45,795	3,164,349
	90.3%	92.6%	92.7%	93.6%	93.4%	91.6%	92.2%	90.7%	90.4%	58.8%
Special Ed	6,371	5,879	5,587	5,532	5,454	5,510	5,424	5,325	5,195	488,463
	11.7%	10.7%	10.3%	10.1%	10.1%	10.3%	10.2%	10.1%	10.3%	9.1%
ELL	9,538	10,018	10,106	11,357	10,255	10,203	10,119	10,018	9,556	1,014,830
	17.5%	18.2%	18.6%	20.9%	19.1%	19.0%	19.1%	19.1%	18.9%	18.8%
At Risk	36,386	37,514	36,237	37,112	38,599	38,271	36,492	39,229	37,204	2,736,547
	66.9%	68.1%	66.8%	68.4%	71.7%	71.3%	68.8%	74.7%	73.5%	50.8%

Source: AEIS 2008-12 & TAPR 2013-18

2017-18 Membership by Grade for State and Federal Groups

	Total	Afr. Amer.	Hispanic	White	Eco. Dis.	SPED	ELL	At Risk
EE	25	2	23	0	19	25	-	1
PK	5,137	439	4,531	110	5,047	240	1,176	3,259
KG	3,496	224	3,140	94	3,256	240	732	2,613
Grade 1	3,637	213	3,291	89	3,387	268	799	2,735
Grade 2	3,657	227	3,303	89	3,385	289	831	2,493
Grade 3	3,975	257	3,595	88	3,711	381	930	3,043
Grade 4	4,057	240	3,703	74	3,745	442	982	2,729
Grade 5	3,930	255	3,576	59	3,666	474	859	3,001
Grade 6	3,264	195	2,985	57	3,022	429	588	2,426
Grade 7	3,284	201	3,001	56	3,062	453	576	2,483
Grade 8	3,307	188	3,037	53	3,121	429	484	2,569
Grade 9	3,944	266	3,575	77	3,663	557	541	3,200

Grade 10	3,218	199	2,941	49	2,641	340	398	2,532
Grade 11	2,970	196	2,711	48	2,667	324	365	2,251
Grade 12	2,740	174	2,494	54	2,402	304	295	1,869
Total	50,641	3,276	45906	997	47,094	5,195	9,556	37,204

Source: TSDS 2016-2018 Fall Collection

Demographics Strengths

Will be updated by Research and Evaluation.

Problem Statements Identifying Demographics Needs

Problem Statement 1: Over the last three years, over 60% of ESL(3-8) students did not meet the standard in all content areas. **Root Cause**: There is inconsistent differentiation in Tier 1 core instruction and intervention.

Problem Statement 2: There is a need to recruit, develop, and retain high quality and experienced staff which includes teachers and administrators. **Root Cause**: A systemetic approach to providing professional pathways for teachers and administrators does not currently exist.

Student Academic Achievement

Student Academic Achievement Summary

Graduation: Analysis of District Performance

Definition of **Graduation Rate**: The longitudinal rate showing the percent of students who first attended Grade 9 four years prior to the year of analysis and have completed their education four years later. A new Grade 9 cohort is identified each year.

On time four-Year Graduation Rates by Accountability Subgroups

	Class of					
	2012	2013	2014	2015	2016	2017
All Students	81.8	83.3	80.8	82.4	82.6	83.1
African American	80.3	79.8	76.0	78.6	75.6	77.3
Hispanic	82.2	84.0	81.5	82.7	83.3	83.8
White	76.1	72.1	69.8	76.9	79.7	69.2
Economically Disadvantaged	1 X 4 /	84.0	80.3	81.9	82.3	82.0
AEIS 2012 and TAPR 2013-2013	8					

On time four-Year Graduation Rates for Special populations

	Class of 2012	Class of 2013	Class of 2014	Class of 2015	Class of 2016	Class of 2017
Special Ed	81.0	77.8	70.7	72.4	77.3	74.6
Ever ELL	74.2	73.3	76.6	78.9	81.5	85.7
At Risk	74.0	78.9	77.0	82.1	81.4	81.6
TEA 2018 CCM	IR Data Table					

***Please see Plan Addendum: "Student Acad Achievement District Graduation Rate vs State" ***

Definition of **Dropout Rate**: The longitudinal rate showing the percent of students who first attended Grade 9 four years prior to the year of analysis and have not_graduated, continued H.S., or received a GED, four years later.

Dropout Rates by Accountability Subgroups

	Class of 2012	Class of 2013	Class of 2014	Class of 2015	Class of 2016	Class of 2017
All Students	12.1	12.1	14.3	11.5	12.9	11.7
African American	14.4	16.0	15.8	11.7	17.5	14.7
Hispanic	11.8	11.5	14.0	11.5	12.5	11.2
White	16.3	20.6	20.8	17.9	13.0	20.0
Economically Disadvantaged	11.3	12.0	15.2	11.8	13.3	12.6
TAPR 2013-2018						

Dropout Rates for Special populations

	Class of					
	2012	2013	2014	2015	2016	2017
Special Ed	15.3	11.5	20.7	17.4	18.4	19.1
Ever ELL	16.7	18.2	16.3	12.3	14.6	9.8
At Risk	16.7	14.9	17.1	11.4	12.6	12.4

District Dropout Rate vs. State

***Please see Plan Addendum: "Student Acad Achievement District Dropout Rate vs. State"

Drop Out rates for the District have decreased from the previous year while the state slightly decreased for the Class of 2016.

Definition of **At Risk**: A student is identified as at risk of dropping out of school based on the following state-defined 13 criteria:

- 1. PK 3 Unsatisfactory readiness test scores or assessment instrument administered during the current school year
- 2. 7--12 Grade did not maintain an average of 70 in 2 or more subjects in the foundation curriculum during a semester in the preceding or current school year.
- 3. Retained
- 4. Unsatisfactory on State Assessment under Subchapter B, Chapter 39 or has failed in prior year and currently has passed; however, has not passed by the 110% Rule. (please circle)
- 5. Pregnant or Parent -- As soon as school learns of a student's status
- 6. Placement in Alternative Education Program in Accordance with Section 37.006 during the preceding or current year
- 7. Expelled in Accordance with Section 37.007 during the preceding or current year, is currently on parole, probation, deferred prosecution, or other conditional release;
- 8. Currently on parole, probation, deferred prosecution, or other conditional release.
- 9. Previously reported as dropout through PEIMS
- 10. Limited English Proficiency as defined by Section 29.052
- 11. Custody or care of the Department of Protective & Regulatory Services or has during the current school year been referred to the department by a school official, officer of the juvenile court, or law enforcement official
- 12. Homeless according to 42 USC 11302 and its subsequent amendments (Notify Transitions Program)
- 13. Resided in the preceding year or resides in the current year in a residential placement facility in the district, including a detention facility, substance abuse treatment facility, emergency shelter, psychiatric hospital, halfway house, or foster group home

Percent of Students At Risk of Dropping Out of School

	2011	2012	2013	2014	2015	2016	2017	2018	
All Students	71%	67%	68%	72%	75%	69%	75%	73%	
African American	63%	62%	66%	70%	73%	56%	72%	71%	
Hispanic	67%	67%	69%	72%	75%	63%	75%	74%	
White	53%	53%	55%	55%	61%	44%	58%	54%	
Economically Disadvantaged	68%	68%	73%	73%	76%	65%	77%	75%	
Special Ed	84%	84%	84%	86%	89%	85%	85%	84%	
Source: PEIMS Edit + 2	Source: PEIMS Edit + 2014-15 Fall Collection & 2016-18 PEIMS Fall Data Set								

District Percent At Risk vs. State Percent At Risk

Almost three-fourths of SAISD students have one or more of the 13 State determined factors making them at risk of dropping out of school. The percentage of at risk students tends to be higher among Special Education students.

Percent of District At Risk by 13 Criteria

At Risk Criteria	2011	2012	2013	2014	2015	2016	2017	2018	
Unsatisfactory Test	46%	38%	35%	59%	53%	67%	62%	61%	
Scores Grades 04 - 12									
Unsatisfactory Test	35%	39%	45%	34%	31%	22%	27%	31%	
Scores PK - 03									
LEP	27%	29%	27%	26%	27%	25%	26%	24%	
Retention	23%	23%	20%	18%	21%	21%	19%	16%	
Failed Two Courses	13%	11%	11%	9%	8%	16%	15%	13%	
Homeless	7%	5%	6%	6%	4%	4%	4%	6%	
AEP Placement	3%	3%	3%	2%	2%	4%	3%	3%	
Parenting	2%	1%	1%	1%	1%	1%	1%	1%	
Residential Placement	1%	1%	1%	1%	1%	1%	1%	3%	
Previous Dropout	<1%	<1%	<1%	<1%	<1%	<1%	<1%	<1%	
Conditional Release	1%	1%	1%	<1%	<1%	1%	1%	1%	
Custodial Care	2%	4%	5%	4%	3%	5%	6%	7%	
Expelled	<1%	<1%	<1%	<1%	<1%	<1%	<1%	<1%	
Information above based on end of year At-Risk district counts.									

2018 Percent of District At Risk by Grade and Subgroup

Percent At Risk									
Total	% At Risk	Afr. Amer.	Hispanic	White	Eco. Dis	SPED			

Grade EE	1	2%	0%	2%	0%	3%	2%
Grade PK	3,248	63%	51%	65%	54%	64%	57%
Grade KG	2,606	75%	70%	76%	53%	76%	64%
Grade 1	2,729	75%	72%	76%	56%	77%	72%
Grade 2	2,489	68%	63%	69%	42%	70%	74%
Grade 3	3,040	77%	76%	77%	55%	78%	80%
Grade 4	2,728	67%	65%	68%	43%	70%	81%
Grade 5	2,998	76%	75%	77%	56%	78%	86%
Grade 6	2,424	74%	75%	75%	54%	77%	89%
Grade 7	2,479	76%	78%	76%	52%	78%	92%
Grade 8	2,569	78%	82%	78%	57%	80%	91%
Grade 9	3,198	81%	85%	82%	60%	84%	94%
Grade 10	2,532	79%	82%	80%	64%	81%	93%
Grade 11	2,247	76%	76%	77%	62%	79%	93%
Grade 12	1,868	68%	69%	70%	63%	71%	92%
Total	37,156	73%	71%	74%	54%	75%	84%
Source: PEIMS I	Fall 2018 Data S	et					

Among SAISD students determined to be at risk, more than one-fourth in Grades PK - 3 score unsatisfactory in their readiness tests. More than half of Grades 3 - 12 students continue to struggle on State-mandated assessments. Compared to the overall number of at risk by grade level, the 2017-18 percentage of At-Risk students was consistently higher among the Special Education group.

Leading Indicators for At Risk Students

Percent of Each Student Group Failing One or More Core Courses At the End of the First Semester

	2011	2012	2013	2014	2015	2016	2017	2018
All Students	19%	14%	15%	14%	15%	18%	16%	15%
African American	19%	14%	16%	15%	16%	20%	18%	18%
Hispanic	19%	14%	15%	14%	15%	18%	16%	16%
White	17%	11%	13%	14%	12%	16%	16%	12%

Economically Disadvantaged	19%	14%	15%	14%	15%	19%	17%	16%	
Male	23%	17%	19%	17%	18%	22%	20%	19%	
Female	15%	10%	12%	11%	12%	14%	12%	12%	
Special Ed	25%	18%	20%	18%	17%	23%	18%	17%	
1 st Semester District Counts									

Number of Students with 20+ Absences at the End of First Semester

	2011	2012	2013	2014	2015	2016	2017	2018	
All Students	1,479	1,297	1,050	1,015	932	1,099	1,501	1,735	
African American	104	94	50	60	72	68	90	104	
Hispanic	1,324	1,182	970	925	837	1,005	1,387	1,598	
White	36	19	24	23	21	20	20	22	
Economically Disadvantaged	1,375	1,211	975	930	857	1,062	1,442	1,677	
Male	783	655	531	529	496	569	820	915	
Female	696	642	519	486	436	530	681	820	
Special Ed	325	267	236	232	212	216	289	322	
1 st Semester District Counts									

Percent of Students with a Disciplinary Incident by End of First Semester

	2011	2012	2013	2014	2015	2016	2017	2018
All Students	10%	9%	7%	6%	8%	6%	5%	5%
African American	15%	13%	9%	9%	12%	9%	9%	9%
Hispanic	10%	8%	7%	6%	7%	6%	5%	5%
White	9%	8%	6%	5%	6%	5%	4%	3%
Economically Disadvantaged	10%	9%	7%	7%	8%	6%	6%	6%

Male	12%	12%	9%	8%	9%	7%	7%	7%
Female	7%	7%	5%	4%	6%	4%	4%	4%
Special Ed	19%	17%	13%	12%	13%	10%	9%	10%
1 st Semester District Counts								

In 2018, 15% of SAISD students failed one or more core courses and 5% were involved in a disciplinary incident by the end of the first semester. Additionally, a small percentage of students had excessive absences by the end of semester one.

College, Career, Military Readiness

CCMR: Beginning with the 2017-18 school year, the state has implemented a College, Career, Military Ready standard. Students are considered CCMR if they meet TSI criteria in ELA/Reading and Math, meet criteria on AP/IB examinations, earn dual course credits, enlist in the armed forces, earn industry-based certification, earn an associate's degree, graduate with completed IEP and workforce readiness, or participate in a CTE coherent sequence coursework aligned with industry based certifications.

District CCMR Student Achievement

	All	African			Special		Eco	STATE:	STATE:
	Students	American	Hispanic	White	Education	ELL		All Students	Eco Dis
2017 Graduates	44.5	44.2	44.1	63.5	51.3	38.3	42.4	54.2	44.5

2017-18 CCMR Student Achievement: District vs. State

***Please see Plan Addendum: "Student Ach 17-18 CCMR District v State"

Annual 2017-18 SAISD graduates were below the State in the overall CCMR student achievement. SAISD had a higher student achievement rate for African American, Special Education, and ELL students while White and Economically Disadvantage students had a slightly lower student achievement rate

2017 Percent of College Ready Graduates

	SAISD	STATE
2017 Graduates	33.9	47.0
Meets TSI Criteria in ELA	45.7	53.2
Meets TSI Criteria in Math	28.8	42.0
Meets TSI in Both Subjects	25.4	37.8
Earned DC	17.4	19.9
Met AP/IB Criteria	9.9	20.1
Earned Associate's Degree	3.9	0.8

SAISD College Ready Graduates vs State

2017 Percent of Career/Military Ready Graduates

	SAISD	STATE
2017 Graduates	14.2	13.2
Industry-Based Certification	0.6	2.7
Completed IEP and Workforce Readiness	4.6	1.0
CTE Coherent Sequence Coursework	14.1	17.3
US Armed Forces Enlistment	2.7	2.2

SAISD Career/Military Ready Graduates vs State

^{***&}quot;Please see Plan Addendum: "Student Acad Achiev CCMR Graduates vs State"

^{***&}quot;Please see Plan Addendum: "Student Acad Achiev CCMR Graduates vs State"

SAT/ACT Results Class of 2014 to Class of 2017

	Class o	of 2014	4 Class of 2015		Class of 2016		Class of 2017		STATE 2017	
Total Graduates	2,5	18	2,613		2,534					
	Tested	Met STD	Tested	Met STD	Tested	Met STD	Tested	Met STD	Tested	Met STD*
All Students	66.8	6.1	67.8	4.5	68.2	6.1	93.5	11.7	73.5	22.3
African American	71.9	5.0	67.1	2.6	74.7	1.7	90.0	8.6	75.5	8.8
Hispanic	66.7	5.9	68.0	4.4	67.4	5.9	93.8	11.4	71.3	10.7
White	48.8	25.0	46.9	13.3	74.1	27.9	89.6	32.6	73.2	39.1

Source: TAPR 2014-2017, 2018 CCMR Report

Note: **Tested:** The percent of students in in graduating class who tested on either SAT or ACT (unique count).

Met STD: The percent of examinees who scored at or above the criterion score on either test (1110 on the SAT, or 24 on the ACT). Class of 2017 SAISD data reflects these cut points for comparison purposes. *The Class of 2017 State data reflects a new cut score of 1180 for the SAT. The College Board reports the score for the last test taken to TEA.

SAT/ACT Percent Tested Class of 2014 to Class of 2017

***Please see Plan Addendum: "Student Acad Achiev SAT_ACT"

SAT/ACT Percent Met Standard Class of 2014 to Class of 2017

***Please see Plan Addendum: "Student Acad Achiev SAT ACT"

Class of 2017 District vs. State SAT/ACT Percent Tested

***Please see Plan Addendum: "Student Acad Achiev SAT ACT"

Class of 2017 District vs. State SAT/ACT Percent Met Standard

***Please see Plan Addendum: "Student Acad Achiev SAT_ACT"

SAISD has a higher percentage of students tested on the SAT/ACT for all groups. The State has a higher percent of students meeting standard on either test for the All Student and White student groups, while SAISD has a higher percent of students meeting standard for African American and Hispanic student groups.

Class of 2017 SAT/ACT Mean Scores: District vs. State

						STA	TE	
2,613 2,534 2,672		2,613		513 2,534 2,672		572	20	17
SAT	ACT	SAT	ACT	SAT	ACT	SAT	ACT	
1186	16.3	1200	16.9	857	18.1	1019	20.3	
1107	15.5	1120	15.1	838	16.2	933	17.6	
1188	16.3	1200	16.9	856	18.3	954	18.2	
1351	19.3	1441	21.4	948	20.2	1118	22.9	
	20 2,6 SAT 1186 1107	SAT ACT 1186 16.3 1107 15.5 1188 16.3	2015 20 2,613 2,5 SAT ACT SAT 1186 16.3 1200 1107 15.5 1120 1188 16.3 1200	2015 2016 $2,613$ $2,534$ SAT ACT SAT ACT 1186 16.3 1200 16.9 1107 15.5 1120 15.1 1188 16.3 1200 16.9	2015 2016 20 2,613 2,534 2,6 SAT ACT SAT ACT SAT 1186 16.3 1200 16.9 857 1107 15.5 1120 15.1 838 1188 16.3 1200 16.9 856	2015 2016 $2017*$ $2,613$ $2,534$ $2,672$ SAT ACT SAT ACT SAT ACT 1186 16.3 1200 16.9 857 18.1 1107 15.5 1120 15.1 838 16.2 1188 16.3 1200 16.9 856 18.3	2015 2016 $2017*$ STA $2,613$ $2,534$ $2,672$ 20 SAT ACT SAT ACT SAT ACT SAT 1186 16.3 1200 16.9 857 18.1 1019 1107 15.5 1120 15.1 838 16.2 933 1188 16.3 1200 16.9 856 18.3 954	

Source: TAPR 2015-2017

SAISD Mean SAT Scores by Ethnicity

***Please see Plan Addendum: "Student Acad Achiev SAT_ACT Mean Scores by Ethnicity"

SAISD Mean ACT Scores by Ethnicity

***Please see Plan Addendum: "Student Acad Achiev SAT_ACT Mean Scores by Ethnicity"

Aside from the change in SAT maximum score from 2400 to 1600, scores have slightly improved over the past few years.

^{*}Note: From 2012 through 2016, SAT scores reflected ELA, Writing and Math combined with a maximum score possible of 2400. Beginning in 2017, scores combine the ELA & Writing score (max. 800) with the Math score (max. 800) for an overall total maximum of 1600.

AP/IB Results

	2012	2-13	2013	-14	2014	-15	2015	-16	2016	-17	STATI 17	,
	Tested	Met STD	Tested	Met STD								
All Students	24.5	16.5				19.7	30.6	14.8	31.0	15.6	26.2	49.1
African American	14.9	13.7	21.6	4.2	19.9	5.4	34.6	3.1	30.0	3.4	17.4	27.9
Hispanic	25.2	16.3	25.2	16.2	27.9	20.4	30.1	15.4	30.8	16.0	24.0	36.7
White	23.5	25.0	34.5	10.0	36.4	22.2	38.2	24.0	36.1	30.2	28.2	63.5

Source: TAPR 2014-2018

Note: **Tested:** The percent of students in grades 11 and 12 taking at least one AP or IB examination.

Met STD: The percent of examinees with at least one AP or IB score at or above the criterion score (3 on AP or 4 on IB).

AP/IB Percent Tested 2012-13 to 2016-17

***Please see Plan Addendum: "AP_BI Graphs"

AP/IB Percent Met Standard (3, 4, or 5) 2012-13 to 2016-17

***Please see Plan Addendum: "AP_BI Graphs"

2016-17 AP/IB Percent Tested, District vs. State

***Please see Plan Addendum: "AP_BI Graphs"

2016-17 AP/IB Percent Met Standard (3, 4, or 5), District vs. State

***Please see Plan Addendum: "AP_BI Graphs"

While SAISD had a higher percentage of 2016-17 students participating in AP/IB examinations compared to the State, the District fell far short in the percentage of test-takers meeting the college ready passing standard.

The African American population had the lowest percentage of passers in the both the District and the State, and also had the greatest disparity between the District and the State.

State Accountability:

Analysis of District and Campus Performance

A – F Accountability System: Beginning in 2018, a new State Accountability system was introduced. This system is based on an A-F system where three Domain Measures will be used to determine the district or campus final rating. Districts and campuses with an overall all scaled score of 60 or higher (A-D) will be rated "Met Standard". Scale scores less than 60 (F) are considered "Improvement Required".

Student Achievement - For elementary and middle schools, the Student Achievement domain score is based solely on the STAAR component. For districts and high schools, the STAAR, CCMR, and Graduation rate components are weighted 40%-40%-20%, respectively.

School Progress – The School Progress domain score is the better of Part A: Academic Growth or Part B: Relative Performance.

Closing the Gaps – Credit awarded based on weighted performance of student groups against annual targets set by subject area. The Closing the Gaps domain score is based on the four components (Grade Level Performance, Academic Growth, English Language Proficiency, Student Achievement) weighted by district or campus type.

Summary of District Accountability Ratings

Historical Summary of District Domain Ratings

			School Progress	School Progress	
		Student Achievement			Closing the Gaps
			Academic Growth	Academic Growth	
201′	7-18	64 (D)	70 (C)	75 (C)	72 (C)

SAISD was rated Met Standard from the 2013 through the 2017 school years.

Historical Summary of Campus Accountability Ratings

	2015-16	2016-17	2017-18
Met Standard	67	67	75
Met Alternative Standard	19	18	1
Improvement Required	3	3	16
Not Rated	7	6	8

Historical Summary of District Accountability Data by Subgroup

	SAISD	SAISD	SAISD	SAISD	TEXAS		
	2015	2016	2017	2018	2018		
STAAR All Tests Taken							
All Students	63	59	58	60	77		
African	57	55	54	55	66		
American							
Hispanic	63	59	58	60	73		
White	76	70	68	75	86		
Special	38	31	32	36	45		
Education							
Economically	62	57	56	59	70		
Disadvantaged							
ELL	48	48	48	51	59		
STAAR Reading	STAAR Reading						
All Students	64	57	54	58	74		
African	58	54	51	52	64		
American							
Hispanic	64	57	54	58	69		
White	77	68	67	74	84		
Special	38	29	27	30	70		
Education							
Economically	63	55	53	56	66		
Disadvantaged							
ELL	50	43	42	46	53		
STAAR Mathem	atics						
All Students	66	60	61	65	81		
African	59	55	56	58	70		
American							
Hispanic	66	60	61	66	79		

White	75	70	70	76	88
Special	45	33	37	42	52
Education					
Economically	65	58	59	64	76
Disadvantaged					
ELL	50	55	58	63	72
STAAR Writing					
All Students	55	51	49	47	66
African	51	55	46	45	55
American					
Hispanic	55	50	49	47	61
White	68	63	58	63	76
Special	19	24	24	42	31
Education					
Economically	53	49	47	45	57
Disadvantaged					
ELL	45	41	43	42	46
STAAR Science					
All Students	66	65	63	63	80
African	62	58	60	59	70
American					
Hispanic	66	65	63	63	76
White	78	78	72	79	89
Special	47	36	36	38	49
Education					
Economically	65	64	61	62	73
Disadvantaged					
ELL	48	50	48	48	60
STAAR Social S	tudies				
All Students	60	62	63	64	78
African	50	52	57	65	71
American					
Hispanic	60	62	63	64	74
White	82	79	71	78	87

Special	45	35	40	41	48
Education					
Economically Disadvantaged	58	60	60	62	71
ELL	36	44	44	41	50

Historical Summary of District Dropout and Graduation Data by Subgroup

Changes in dropout definitions which were implemented in 2007 significantly affected graduation rates across the state, as well as for the district. While positive improvements are expected for Graduation Rates, a negative value for Dropout Rates indicates improvement by reducing the percent of students dropping out. The district has shown significant growth in Graduation Rate over the past few years as early intervention activities and dropout recovery efforts have shown to be quite effective over time. The 4-year, longitudinal cohort dropout rate has dropped significantly from the Class of 2009.

SAISD's Performance-Based Monitoring Analysis System (PBMAS) Historical Performance

The PBMAS is a district-level, data-driven monitoring system developed and implemented annually by the Texas Education Agency (TEA) to ensure excellence in education for all students. The major areas of responsibility are related to program monitoring and interventions for the bilingual education/English as a second language, career and technical education, No Child Left Behind, special education program areas, and data validation monitoring in the areas of Discipline, Leaver Records and Student Assessment.

School Year	Bilingual/ESL	Technology	NCLB / ESSA (Federal Programs)	Education	Discipline	Leaver	Student Assessment
2005-06	1B	4	1A	-	-	-	-
2006-07	2	3	1A	-	3	1	-
2007-08	2	3	1A	-	-	3	-
2008-09	-	3	2A	-	1	-	1
2009-10	1B	3	2	-	3	1	1
2010-11	1A	-	2	1A	-	-	2
2011-12	-	1	1	-	-	2	-
2012-13	2	3	1	-	-	3	-
2013-14	3	3	2	3	-	2	3
2014-15	3	1	4	2	2	1	2
2015-16	4	3	3	3	3	1	1
2016-17	3	3	2	4	-	1	1
2017-18	2	4	2	4	TBD	TBD	TBD

During the 2005-06 school year, an intervention stage of 4 for the Career and Technology Education (CTE) program triggered a review from TEA on behal
of the USDE Office for Civil Rights, which included an extensive facilities review regarding equal access to programs and facilities for all students
and employees. In 2013-14, a stage of 3 triggered another visit from TEA.

TEA provided specific feedback and SAISD implemented several programs in the 2014-15 school year to address the issues that had been identified.

Title programs under No Child Left Behind have also been reviewed and have required very minor corrective actions, generally clerical, over the past four years. Beginning in 2011-12, the NCLB indicators changed to focus on overall Title 1 (universal) student performance as well as the Migrant program.

Both the Bilingual/ESL and Special Education programs were identified at intervention stage 3 for the 2013-14 school year and were heavily involved in the TEA program review visit.
Under the Data Validation Monitoring audit system, the district has been identified most frequently based on the continuers' dropout rate and the use of certain leaver codes, which have been address and shown improvement.
Student Academic Achievement Strengths
Will be updated by Research and Evaluation.
Problem Statements Identifying Student Academic Achievement Needs
Department Plan

Department Plan
Generated by Plan4Learning.com

Problem Statement 1: 74% of SAISD students did not reach Math "meets" standards on state assessment. **Root Cause**: A systematic approach to the cycle of teaching Math TEKS K – 12 does not exist.

Problem Statement 2: 71% of SAISD students did not reach ELAR "meets" standards on state assessment. **Root Cause**: A systematic approach to the cycle of teaching ELA TEKS K-12 does not exist.

Problem Statement 3: 71% of SAISD students did not reach Science "meets" standards on state assessment. **Root Cause**: A systematic approach to the cycle of teaching Science TEKS K - 12 does not exist.

Problem Statement 4: Over the last three years, over 60% of ESL(3-8) students did not meet the standard in all content areas. **Root Cause**: There is inconsistent differentiation in Tier 1 core instruction and intervention.

Problem Statement 5: Over the last three years, over 60% of SPED (3-8) students did not meet the STAAR passing standard in all content areas. **Root Cause**: There is inconsistent differentiation in Tier I core instruction and intervention.

Problem Statement 6: Over the last three years, performance on Social Studies 8th grade STAAR ranged between 37%-39%. **Root Cause**: A systematic approach to the cycle of teaching Social Studies TEKS K – 12 does not exist.

Problem Statement 7: Over the last three years, performance on ELA EOC decreased from 55% to 50%. **Root Cause**: A systematic approach to the cycle of teaching ELA EOC TEKS 9-12 does not exist

Problem Statement 8: Over the last three years, performance on 4th and 7th grade STAAR Writing has ranged from 49% to 51%. **Root Cause**: A systematic approach to the cycle of teaching ELA Writing TEKS K-12 does not exisit

Problem Statement 9: The testing department is required to provide testing materials and support to campuses. **Root Cause**: A centralized delivery and management system for testing is required for the district.

Problem Statement 10: The ARET department is required to provide training and support to campuses. **Root Cause**: Ever changing State and Federal compliance requirements must be communicated regularly.

Problem Statement 11: Extended Day Program - Only 66% of students in grades 3 through 8 passed that STARR Reading. **Root Cause**: Lack of opportunity for students to read independently.

Problem Statement 12: Students with term or short term disabilities are at risk of falling academically behind when they are confined to the home for medical reasons. **Root Cause**: Continued educational support is required for students needing instruction in a home setting.

School Processes & Programs

School Processes & Programs Summary

ADVANCED ACADEMICS: The Advanced Academics team including Coordinators for Advancement Via Individual Determination (AVID), Advanced Placement (AP)/Pre-Advanced Placement (PreAP), Gifted and Talented Education (GATE), Dual Credit/Dual Enrollment, and World Languages and additional specialized instructional coaches work to assure that ALL students engage and participate in one or more opportunities for rigorous learning and enrichment on their paths toward postsecondary readiness. The Director for Online Learning and Student Support provides opportunities for students to repair, attain and/or accelerate course credits. Opportunities provided by this team include Advanced Placement, World Languages, and Dual Credit courses; participation in AVID; Gifted and Talented Education services; Academic Decathlon and Octathlon; Performance Acknowledgements for students who exceed regular programs, inlcuding the Bilingual/Biliteracy PA; Spanish Spelling Bee; World Language Honor Societies; and A+ Academics for elementary and middle school UIL.

ADULT & COMMUNITY EDUCATION

ATHLETICS

BILINGUAL/ESL/MIGRANT-The Bilingual/ESL & Migrant Department ensures the identification of all English learners based on criteria established by the state, provides bilingual education and ESL programs as part of the general program, seeks appropriately certified teaching personnel to ensure English learners are provided the opportunity to master essential knowledge and skills and assesses achievement for essential knowledge and skills to ensure accountability for English learners and the schools that serve them.

CAREER & TECHNOLOGY EDUCATION

CHILD NUTRITION

COLLEGE AND CAREER READINESS

Organized under the department of Postsecondary Initiatives (College & Career Readiness), two directors oversee activities focused on awareness of postsecondary options, and work in collaboration with program coordinators in Advanced Academics, Research and Evaluation/Assessments, Student Support, and Core Content leaders to assure that students are ready for their postsecondary choices. Two postsecondary directors oversee secondary counselors and a group of highly qualified College Bound Advisors (CBAs), part time Financial Aid Advisors (FAAs), and College Access Partners working with campus Postsecondary Site Teams and through the GO Centers to advise and support students and families in completing all high school pathways for graduation and application processes (college applications, scholarship and financial aid applications, job applications, college essays & letters of recommendation, etc.) for postsecondary choices. College Alumni Advisors maintain contact with SAISD students after graduation to assure matriculation/entry in the fall following graduation, to and through postsecondary choices to completion of degree, certification, or retention through at least first 6 months in postsecondary options.

first 6 months in postsecondary options.
CONTRUCTION SERVICES
COMMUNICATIONS
DISTRICT GRANTS
DROPOUT RECOVERY
DYSLEXIA/SECTION 504:

The 504/Dyslexia Department oversees the identification of students exhibiting characteristics of Dyslexia and once identified, provides targeted instruction in accordance with the Dyslexia Handbook 2014. The ultimate goal is for students to achieve proficiency in reading for future college and career readiness. In addition, the 504/Dyslexia Department governs district compliance with the Rehabilitation Act of 1973 (Section 504) which is a civil rights law that prohibits discrimination against persons with disabilities. The department oversees identification of Section 504 eligible students as well as the implementation of 504 Services and Plans.

EARLY CHILDHOOD/HEADSTART
ELA/R
EXTENDED DAY
FACILITITES SERVICES
FAMILY AND COMMUNITY ENGAGEMENT
FAMILY AND STUDNETS SUPPORT SERVICES
FEDERAL PROGRAMS DEPARTMENT (FPD):
The FPD provides support services and guidance to departments/campuses and private non-profit schools (PNP) to ensure program implementation and compliance in the use of Federal (Title I, II, III, IV transferability) and State Compensatory Education (SCE) funds. The FPD has built a compliance and support program, including personnel that assists the District in maintaining compliance with federal, state and local guidelines and regulations. The FPD participates in budget planning and department/campus allocations to include PNP schools. The FPD assists in the coordination of Federal and SCE funding to support the implementation of the school-wide program. The FPD also provides staff development to department/campus and PNP schools (equitable service requirement) in regards to budget processes, funding issues, compliance and on-going technical assistance as needed. Note: Data is on file with the Federal Programs Department
FINANCE SERVICES

Department Plan Generated by Plan4Learning.com

FINE ARTS

The Fine Arts Department oversees all music, theatre, visual art, dance and spirit teams in SAISD. It is our department's goal to increase fine arts participation and assessment success both in the arts and in the core content areas. It is also our goal to ensure that participation in our programs lead to an increase in attendance and graduation. Finally, it is the Fine Arts Department to ensure that all fine arts students have the necessary facilities, equipment, and classroom support.

GEAR UP

GOVERMENTAL & COMMUNITY RELATIONS

GUIDANCE AND COUNSELING

HEALTH AND PE

HEALTHCARE ADMINISTRATION

HUMAN RESOURCES- The Human Resources Department strives to meet all needs of a diverse and varied demographic population on all campuses and departments. The needs of our students and special population groups will be met. Teachers and Instructional Assistants hired will meet all Federal, State and local mandates related to certification, licensure and preparation, including No Child Left Behind (NCLB).

Effectively identified campus staffing needs based on membership projections for the 2018-19 school year, including needs for closures, restructuring, and campus program designs; 100% of teachers were hired by the first day of school; pre-hired 200 teachers prior to summer 2016 to ensure hiring of highly effective teachers for the 2016-17 school year.

JROTC: Teach students how to become better citizens through the USACC JROTC Curriculum and the US Army Model.

MATH

The Mathematics Program supports all students, teachers, support staff and administration for grades Pre K-12. The goal of the mathematics department is to provide instructional, curricular and assessment resources and professional development so that all students receive a rigorous and relevant mathematics education so that all students will be career and college ready when they graduate.

MIDDLE SCHOOL PARTNERS (MSP)

The Middle School Partners (MSP) program is designed to focus on over-aged (14-16) middle school students who are two or more years below grade level and/or who have multiple risk factors associated with continual academic failure. The instructional day should include two periods for high school online self-paced accelerated classes. The instructional delivery of the online self-paced accelerated classes will consist of high-yield strategies for course completion, processes for determining student progress, and provide interventions while checking for mastery. MSP is a structured program that gives students who have been academically unsuccessful a necessary second chance toward academic recovery in addition to providing focus on needed strategies for building self-confidence, self-esteem and self-worth.

MIGRANT

OFFICE OF INNOVATION

OFFICE OF 21ST CENTURY LEARNING

Provide quality instruction for all students that is engaging, rigorous, relevant, motivating, and integrates 21st century technology to increase student achievement that exceeds the State average and meets or exceeds the National average to ensure student success in college and/or careers. By June 2019, 100% of all instructional staff will use innovative 21st Century technology-enabled tools and practices to improve academic achievement, student engagement, and construction of knowledge by leveraging technology integration and technology literacy in all subjects. By June 2019, 100% of all libraries will provide print and digital collections and digital tools to support diverse student populations with culturally relevant titles and digital literacy practices to improve reading performance.

OPERATIONS SERVICES

ORGANIZATIONAL LEARNING
PEIMS AND STUDENT DATA
POLICE DEPARTMENT
RESEARCH AND EVALUATION
SCHOOL IMPROVEMENT
The Office of School Improvement works with campus administrators, Office of Academics, and Office of School Leadership to monitor, support and provide targeted professional development as per the campus improvement plans. Together, we work to close the student learning gap, increase student performance, and work towards meeting state standards, by addressing all the Critical Success Factors and implement a continuous improvement cycle. The department invested over \$550,000 in professional development, supplies and materials, and paid for travel for teachers and administrator to attend professional development opportunities. In addition, this year, the office successfully managed over \$5,000,000.00 in TTIPS funds to increase student performance at the TTIPS awarded campuses.
SCHOOL LEADERSHIP The work of the School Leadership office has provided guidance and leadership to campuses leaders across the district from Elementary to the High School Level. The school leadership office is focused on the areas of talent management, leadership effectiveness, support and accountability, and the instructional core. Over the last 3 years there continues to be a need to systemetize and implement supportive structures that fosters continuous improvement and allows for prioritized support of all academic programs based on the individualized needs of each campus.
SPECIAL EDUCATION

SUMMER SCHOOL

STATE COMPENSATORY EDUCATION

STUDENT SUPPORT & ACADEMIC SERVICES

The Student Support Services office supports 155 PK-12 School Counselors, and 29 Social workers. We guide the Academic, Career, Social and Personal development of students. Certain members of our team also fulfil crisis prevention and intervention roles with students, parents and the community. In addition, the department of Multi-tiered Student Support provides support for Tier 1 - 3 services and interventions, and the department of Physical Education and Health integrates learning across PE and content courses to support student learning for habits that ensure healthy lifestyles. Yhis office also supports implentation of a Social Emotional Learning (SEL) program across all school campuses. Our team also serves as the experts in Bully Prevention, Conflict Resolution and responsible student decision making. On campuses, members of our team serve an academic/ leadership campus role and support of the campus administrative team and creation of master scheduling, knowing that student social emotional student support is at the forefront of our school counselor leaders.

MTSS/SEL

SCHOOL AGE PARENTING - is a dropout prevention program for teen parents. The department has 4 social workers, 1 full-time teacher, 2 part-time teachers and fully staffed childcare center. The social workers provide intensive case management, remove barriers that hinder students from attending school and provide parenting classes to reduce child abuse rates. The teachers provide academic instruction during pre-natal and postpartum to provide continuous academic instruction and a smooth transition to home campus. The SAISD Learning Center provides quality childcare services for children of teen parents. Community childcare vendors are also used to provide quality childcare for teen parents.

TALENT MANAGEMENT

TEACHER AND ORGNAIZATIONAL LEARNING

TECHNOLOGY SERVICES

TRANSPORTATION SERVICES

OFFICE OF 21ST CENTURY LEARNING

School Processes & Programs Strengths

ADVANCED ACADEMICS

Eleven high performing AP instructional specialists provide specialized coaching support for Advanced Placement teachers as well as support across all core content areas in collaboration with all instructional support staff. In addition, these AP ISs have created aligned common curriculum and assessments that are used in all AP classrooms as the foundation for improving teaching and learning.

Data analysis using AP Potential has supported growth of AP courses in areas where students show highest potential. Every high school campus offers 20 or more AP courses, and student participation and performance in these advanced courses continues to grow.

To support high expectations and support for all students, PreAP courses are offered in all content areas with support in ELAR using the College Board SpringBoard curriculum.

Three SAISD campuses continue to maintain their status as AVID National Demonstration Sites (Jefferson, Longfellow & Whittier). Longfellow has been recognized as a National Site of Distinction for the past two years. In the 2018 - 2019 school year, 24 campuses have committed to implementation with fidelity of the AVID College & Career Readiness System through 31 programs which include elementary, secondary and Excel (AVID for middle school EL students).

Universal screening at 1st and 5th grades has supported increased identification of students who qualify for gifted and talented services across all demographic categories.

Sixteen GATE instructional specialists provide services to all gifted students K - 12, while also providing additional support through family engagement, professional learning, and collaborative planning and teaching with classroom teachers to better serve identified students.

Three instructional specialists will provide additional identification support and newly developed services for students demonstrationg above average abilities in the visual arts and leadership through the implementation of a Javits grant.

In response to the demand for additional world language learning opportunities, we have developed a variety of online opportunities to engage students in a selection of languages including Latin, Spanish, French, German, American Sign Language, and Japanese. In addition, students who demonstrate high levels of proficiency in their native language may take the LOTE test for placement in a more advanced level of their language, opening opportunities for them to

take Advanced Placement and/or Dual Credit language courses.

Participation in the elementary, middle and high school Spanish Spelling Bee continues to grow as does participation in the AATSP Spanish competition. SAISD continues to send students to participate in the Regional Spanish Spelling Bee where SAISD students continue to place in the top three places of their age divisions.

We have developed additional Dual Credit and Dual Enrollment opportunities through a summer dual credit program, additional course offerings with higher ed partners, recruiting teachers qualified to teach dual credit courses, and working to assure that all high school campuses are able to offer dual enrollment courses through the OnRamps and ChemBridge programs.

Online Learning and Student support provides access to academic support for at-risk students at the middle schools through the Middle Schools Partners program, and to students in high school for attaining, repairing and/or accelerating earning of high school credits. Both programs have proven to be effective for participants.

Participation at the district level A+ Academics UIL program grew for both elmentary and middle school level students to exceed 800 students in 2017 - 2018.

All high school campuses now participate in Academic Decathlon and Octathlon at the district and regional levels. One SAISD high school was selected to compete at the state level in Spring, 2018.

Funding resources provided by the Valero grant to support College Awareness, Readiness, Access and Success activities have provided both district and community partner provided staff to support student and family advising for college/military/workforce entry. In addition, students have opportunities to visit colleges, attend college fairs and participate in college prep activities including PSAT/SAT prep, essay development, and soft skills practice.

ADULT & COMMUNITY EDUCATION

ATHLETICS

BILINGUAL/ESL: The Bilingual/ESL & Migrant department's International Welcome Center is now in its third year of operation. The center assists campuses with the administration of the oral language proficiency test for English Learner identification. The LPAC decision-making process training offered by the Bilingual/ESL & Migrant department is now differentiated to meet the needs of new and veteran LPAC coordinators. The addition of the Instructional Specialists and an expanded Bilingual/ESL coordinator team allows for more teacher and student support through coaching and small group instruction.

CAREER & TECHNOLOGY EDUCATION
CHILD NUTRITION
COLLEGE AND CAREER READINESS
Under the leadership and support of the Postsecondary Initiatives team and secondary Counselors, all high school campuses maintain teams of College Bound Advisors, Financial Aid Advisors, College Access partners and Postsecondary Site Teams (School Leader, Content Leaders, Counselors) focused on assuring that <u>ALL</u> students have explored, prepared for, planned for and are acting to make real their postsecondary choice (college, career, military, workforce).
CONTRUCTION SERVICES
COMMUNICATIONS
DISTRICT GRANTS
DROPOUT RECOVERY
DYSLEXIA/SECTION 504: Early identification of students with dyslexia and corresponding early intervention increases a student's future academic success; Identification of student's eligible for 504 decreases discrimination against students with disabilities and assures them access to their education.

EARLY CHILDHOOD/HEADSTART
ELA/R
EXTENDED DAY
FACILITITES SERVICES
FAMILY AND COMMUNITY ENGAGEMENT
FAMILY AND STUDENT SUPPORT SERVICES
FEDERAL PROGRAMS DEPARTMENT (FPD):

The FPD provides support, technical assistance, calendar timelines and training regarding compliance with state and federal funding. The FPD provides the departments/campuses and private non-profit schools (PNP) guidance on the eligible use of funds and determines budget allocations to assist them in providing varied intervention programs and strategies. The FPD monitors spending and collaborates with departments/campuses and PNP schools to assist in achieving student outcomes. The FPD staff has expertise in the areas of instruction, program, finance, administration, and regulations. The FPD staff attends professional development and also participates in online webinars in order to provide training to staff to increase capacity. The FPD has created tools to assist departments/campuses and PNP schools in aligning expenditures with the comprehensive needs assessment and District/Campus Improvement Plans. The FPD maintains a website with resources such as PowerPoint presentations, on-line resources and forms (On-line Manual) with instructions to provide information to departments/campuses and PNP schools regarding eligible expenditures and compliance processes/procedures. The FPD also provides Family Liaison trainings, presentations, and resources, Parent and Family Engagement Compliance Pre-Review, and a final Parent and Family Engagement Compliance Review. Note: Data is on file with the Federal Programs Department

FINANCE SERVICES
FINE ARTS Our teachers are producing results eventhough they do not have the necessary materials, equipment, schedules, and in some cases staff.
GEAR UP
GOVERMENTAL & COMMUNITY RELATIONS
GUIDANCE AND COUNSELING
HEALTH AND PE
HEALTHCARE ADMINISTRATION
HUMAN RESOURCES
JROTC: Students who are enrolled in JROTC have a higher graduation than none JROTC students
MATH

The Mathematics department works in partnership with other district programs and offices to ensure timely and precise support to campuses.
MIDDLE SCHOOL PARTNERS (MSP)
MSP program provides eligible schools with researched based early interventions and recovery strategies for combating high school dropout and thus increases academic performance and graduation rates.
MIGRANT
OFFICE OF INNOVATION
OFFICE OF 21ST CENTURY LEARNING
OPERATIONS SERVICES
ORGANIZATIONAL LEARNING
PEIMS AND STUDENT DATA
POLICE DEPARTMENT RESEARCH AND EVALUATION
RESEARCH AND EVALUATION

Department Plan Generated by Plan4Learning.com

SCHOOL IMPROVEMENT

The targeted work of the Office of School Improvement has led to closing the student learning gaps in the IR campuses we work with. Early indicator data such as MAP, CBA, benchmarks, etc... show that most campuses have shown improvement in assessment results comparted to the Spring of 2017. Data also shows that the high customer satisfaction rate when evaluations are provided after services have been rendered.

SCHOOL LEADERSHIP

Over the last 3 years, the office of school leadership has had a great impact in supporting campus leadership teams to increase student acheivement results from an F rating in 2016, D rating in 2017, and C rating in 2018.

SPECIAL EDUCATION

STUDENT AND ACADEMIC SUPPORT SERVICES

The Student and Academic Support department consists of the following: Multi-tiered Systems of Support (MTSS), Social Emotional Learning (SEL) Elementary and Academies School Counseling, School Aged Parenting, School Social Work and K-12 Physical Education and Health. We work in conjunction with the Advanced Academics/Post Secondary Awareness team for college and career readiness. The department needs are vast and we provide a scope of services to teachers, coaches, school counselors, school social workers and administrative campus teams.

SCHOOL AGE PARENTING

In a collaborataive efforts with social workers, counselors and P.E. coaches, provide support system for teen parents to improve attendance, on time graduation rates and prevent seubsequent pregnancies.

SUMMER SCHOOL

STATE COMPENSATORY EDUCATION

TAT	CNIT	MANA	CEME	TIK
IAI	JEJN I	IVIAINA	CTEJVLE	JN I

TEACHER AND ORGNAIZATIONAL LEARNING

TECHNOLOGY SERVICES

TRANSPORTATION SERVICES

Problem Statements Identifying School Processes & Programs Needs

Problem Statement 1: Federal Programs Department (FPD-1): In the 2017-2018 school year, three (3) out of ten (10) requisitions processed by the Federal Programs Department required revisions in order to meet eligibility and compliance requirements. **Root Cause**: Federal Programs Department (FPD-1): There has been District Staff turnover and/or insufficient comprehension of Federal, State, & District regulations and procedures. Note: Data is on file with the Federal Programs Department

Problem Statement 2: FPD-2: For the 18-19 school year, the District received an increase in three of its major federal funding streams. However, the increase significantly fell short of the 2016-17 funding amounts. Although funding has not been restored to the 2016-17 funding levels, the District must continue to be innovative in meeting student needs and ... See Plan Addendums FPD CNA for the complete statement **Root Cause**: FPD-2: Census population data remains relatively constant. The prior loss of families in poverty residing in SAISD boundaries continues to negatively impact the amount of federal funding allocated to the district. It is expected that the Federal Government will not significantly increase Title appropriations... See Plan Addendums FPD CNA for the complete root cause

Problem Statement 3: Federal Programs Department (FPD-10): The District provides equitable services to private non-profit (PNP) students and staff at twenty nine (29) PNP campuses for three (3) programs coordinated between one (1) external agency and one (1) internal department. During the 2017-2018 school year, the District was behind schedule in the delivery of services, for one (1) of the programs. **Root Cause**: Federal Programs Department (FPD-10): ESSA requires the District to provide equitable services to private non-profit students and staff. Coordination of these mandated services requires communication and collaboration with all parties to ensure services are delivered in the timeframe established by statute. There is an opportunity for improved communication. Note: Data is on file with the FPD

Problem Statement 4: There is a need to recruit and retain high quality and experienced staff which includes teachers and administrators. **Root Cause**: A systemetic approach to providing professional pathways for teachers and administrators does not currently exist.

Problem Statement 5: The office of academics continues to see a need in providing teacher and administrator support to better understand and utilize the TEKS Resource System, increase teachers learning time with mandatory PD around CIA, and increasing embedded PD.

Problem Statement 6: Over the last three years, performance on Social Studies 8th grade STAAR has ranged between 37% and 39%. **Root Cause**: A systematic approach to the cycle of teaching Social Studies TEKS K – 12 does not exist.

Problem Statement 7: Over the last three years, performance on 4th and 7th grade STAAR Writing has ranged between 49% and 51%. **Root Cause**: No district level framework of implementation exists to check for fidelity of a K -12 writing process.

Problem Statement 8: 71% of SAISD students did not reach ELAR "meets" standards on state assessment. **Root Cause**: A systematic approach to the cycle of teaching ELA TEKS K - 12 does not exist.

Problem Statement 9: 74% of SAISD students did not reach Math "meets" standards on state assessment. **Root Cause**: A systematic approach to the cycle of teaching Math TEKS K – 12 does not exist.

Problem Statement 10: 71% of SAISD students did not reach Science "meets" standards on state assessment. **Root Cause**: A systematic approach to the cycle of teaching Science TEKS K - 12 does not exist.

Problem Statement 11: Over the last three years, over 60% of ESL (3-8) students did not meet the STAAR passing standard in all content areas.

Problem Statement 12: Over the last three years, over 60% of SPED (3-8) students did not meet the STAAR passing standard in all content areas.

Problem Statement 13: School Improvement: The team sees a need to increase the level of structured support to accelerate campus turnaround and transformation.

Problem Statement 14: Over the last three years, performance on ELA EOC decreased from 55% to 50%.

Problem Statement 15: As evidenced by classroom walkthroughs and observations, the level of instructional rigor is not aligned to the expectations of the state assessment (TNTP study).

Problem Statement 16: Assistant Superintendents are not able to provide extensive support to ALL campuses in their cohorts - especially face to face campus visits. **Root Cause**: High number of at risk campuses and high number of meetings prevents frequency of on site visits.

Problem Statement 17: SAISD 21st century learners need access to personalized learning opportunities that include developing digital literacy, critical thinking skills in an information age, and collaboration and teamwork. **Root Cause**: There is a lack of implementation of 21st century skills which would

move students from a substitution tasks to redefinition and transformation of learning tasks.

Problem Statement 18: School Improvement: The team sees a need to support faculty and staff at both the campus and district level with the supplemental funds to support PD and devices for 21st Century learning.

Problem Statement 19: The percent of students meeting criteria of earning at 3+ on one or more AP exams is below the state average of 50% (SAISD = 12%). **Root Cause**: 74% of AP teachers have less than 3 years of experience and may be teaching an AP course for which they have not completed the AP Summer Institute training.

Problem Statement 20: The percent of students meeting criteria of earning at 3+ on one or more AP exams is below the state average of 50% (SAISD = 12%). **Root Cause**: Students are not able to earn maximum points on areas where college level writing is required.

Problem Statement 21: Classroom walk throughs, data analysis (Instructional Planning Reports) and teacher feedback suggest a lack of implementation with fidelity of a strong AP curriculum based on College Board Student Learning Outcomes (CB-SLOs) and using effective pedagogy based in strategies to engage and scaffold rigorous learning for all students. **Root Cause**: Principals and teachers need additional training and coaching for effective implementation of the AP program and in using College Board data tools.

Problem Statement 22: Currently, SAISD demonstrates only a small percentage of students at each secondary campus participating in AP Spanish Language. **Root Cause**: Campuses under use the LOTE exam to identify students who can be successful in an accelerated world language placement that will in turn build the AP Spanish Language program.

Problem Statement 23: Demands for additional opportunities for language learning have exceeded teaching allocations. **Root Cause**: Growth in K - 8 Academies, International Baccalaureate campuses, and focus on 21st Century Learning require innovative solutions not based on teaching allocations.

Problem Statement 24: Less than 30% of students meet criterion on nationally normed assessments such as the TSI, ACT, and PSAT/SAT, and only small numbers of students complete certifications in their chosen endorsement pathways. **Root Cause**: To advance levels of student success, schools need a framework (AVID) that supports integrating opportunities for students to learn the strategies and skills that support academic and social/emotional success.

Problem Statement 25: Student performance on STAAR and EOC assessments continues to fall below state averages in all core areas. **Root Cause**: Students have not internalized learning strategies (AVID) that support critical reading, proficient writing, and content mastery across all disciplines.

Problem Statement 26: Access to opportunities to take Dual Credit/Dual Enrollment courses vary widely across high school campuses. Currently, less than 20% of students who do not attend an Early College High School complete dual credit courses. **Root Cause**: Finding teachers who may qualify to teach dual credit (DC) and/or dual enrollment (DE) courses, coordinating schedules and transportation that allow students to travel to courses offered off-site, and providing support to assure student success in dual credit courses pose challenges to growing the DC/DE program to scale.

Problem Statement 27: Less than 10% of students who graduate from SAISD schools complete a post-secondary credential within 6 years of graduation. **Root Cause**: SAISD students are frequently First Generation college goers, and require a high level of support in exploring, preparing and completing

college and career exploration, application, financial aid and matriculation processes. College Bound Advisors and college partners need a tool to track progress and completion (Naviance).

Problem Statement 28: GATE students are not maximizing performance on a range of measures including grades, class rank, STAAR, EOC, PSAT/SAT, ACT, TSI, and AP assessments. **Root Cause**: GATE students may not be receiving a level of services that provides the social/emotional support, engagement, and challenge to fully develop their academic potential from teachers who are well trained, schools that plan for providing a variety of enrichment options, and district service providers working collaboratively to support high levels of student achievement.

Problem Statement 29: Gifted and talented (GATE) students are under-identified in SAISD, especially in certain sub-populations, including students identified as EL, SPED and/or low socio-economic. **Root Cause**: Teachers find it challenging to complete the required 30 hours of GT Foundations training and annual updates. Schools need assistance with creating/maintaining structures for effective student referrals and identification.

Problem Statement 30: SAISD does not have a system to identify and serve students who are gifted and talented in the areas of Creativity and Leadership. **Root Cause**: The current identification system includes assessments for identifying in academic areas only, and services are geared toward these areas.

Problem Statement 31: Students do not have a high level of social emotional support in our district. **Root Cause**: School Counselors should be focused on the areas of academic, career, social and personal development instead of being assigned multiple roles on campus beyond school counseling (504, Dyslexia, STAAR/TELPAS coordinator, GT)

Problem Statement 32: World language learning requires new levels of technology to connect students and teachers to curriculum resources, and innovative, differentiated and alternative language learning opportunities (online courses). **Root Cause**: World language is often seen as an elective rather than as the fifth core course, a requirement for college admission, and thus receives less resource support, especially in the area of technology.

Problem Statement 33: SAISD School Social Workers are funded via different streams of revenue. This impedes supervisory responsibilities and strategic priorities for their work. **Root Cause**: Federal Programs and Campus Title funding are two different revenue streams for school social workers in this district. This impacts supervisory responsibilities and oversight of strategic social work programs.

Problem Statement 34: School Social Workers in SAISD need a comprehensive framework to support school counseling programs in SAISD **Root Cause**: Shift social work coordination focus from one of federal and state compliance regarding student enrollment to effective mental health and therapeutic support services that provide support to school counseling programs across SAISD.

Problem Statement 35: Problem statement: pregnant students; at higher risk of dropping out without academic, social, and childcare support. **Root Cause**: Instability in the home environment, lack of self esteem, need for attention, lack of health education and trauma exposure.

Problem Statement 36: Students are at higher risk of dropping out of school without academic, motivational, and social & emotional support. **Root Cause**: Lack of parental support, poor attendance, lack of motivation, and inefficiencies in academic skills and success

Problem Statement 37: Office of Teaching and Organizational Learning: Professional Development standards were not established for the previous years.

Root Cause: The professional development plan did not address the standards linked to TTESS.

Problem Statement 38: The State Compensatory (SCE) Program needs to reduce the dropout rate for students who are identified as at-risk of dropping out of school. **Root Cause**: Campuses need to accurately identify their at-risk population and provide meaningful emotional, social, and academic interventions that address the needs of each student.

Perceptions

Perceptions Summary

Will be updated by School Improvement Office using Insight data.

Perceptions Strengths

Will be updated by School Improvement Office using Insight data.

Problem Statements Identifying Perceptions Needs

Problem Statement 1: SAISD: Learning Environment is the domain with the largest gap between bottom-quartile and top-quartile schools. The bottom quartile of schools averaged a 5.0 rating compared to the top quartile of campuses with an 8.3 rating.

Problem Statement 2: There is a need to increase family and community engagement across all Improvement Required campuses through activities that promote academic conversations with families.

Problem Statement 3: The SAISD families and students need assistance in accessing community resources and supports. **Root Cause**: Lack of knowledge of resources that are available to the parents and students.

Problem Statement 4: Staff need professional development to work with many students and parents. **Root Cause**: Many students and parents have social emotional needs that go beyond the classroom.

Comprehensive Needs Assessment Data Documentation
The following data were used to verify the comprehensive needs assessment analysis:

Goals

Goal 1: ACADEMIC EXCELLENCE: Provide quality instruction for all students that is engaging, rigorous, relevant, motivating, and integrates 21st century technology to Increase Student Achievement that exceeds the State average and meets or exceeds the National average to ensure student success in college and/or careers.

Performance Objective 1: READING: Provide a comprehensive reading process to increase all students from 57% to 65%.

Evaluation Data Source(s) 1: 1. To increase the percentage of special education students meeting state standards from 29% to 50%.

- 2. To increase the percentage of ELL students meeting state standards from 47% to 60%.
- 3. To increase the percentage of African American students meeting state standard from 54% to 60%.
- 4. To increase the percentage of Hispanic students meeting state standard from 57% to 63%.
- 5. To increase the percentage of Economically Disadvantaged students meeting state standards from 55% to 61%.
- 6. To increase Final Level from 20% to 40%.
- 7. To Increase Advanced Level from 6% to 15%.

Summative Evaluation 1:

			Reviews				
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact Formative	ct Formative	Summative		
				Nov	Jan	Mar	June

Comprehensive Support Strategy	2.4, 2.5, 2.6	Teachers	Students reading on grade level or making a year or			
Targeted Support Strategy Critical Success Factors CSF 1 CSF 2 CSF 4 CSF 7	,,,	Instructional	more growth in their independent reading level.	33%	38%	
1) Balanced Literacy - Elementary: * In grades K-3, teachers will implement a Balanced Literacy Model of Reading and Writing Instruction in a 120 minute block. * Teachers will utilize leveled bookrooms for guided reading instruction and structured independent reading along with classroom libraries and other literacy resources		Administrative Staff ELA-R Elementary Coordinator, April Johns ELA-R Elementary Director, Laura Gamez ELA-R Secondary Director, Christina Clark				
that can be found in the SAISD Digital Eco System. * Teachers will utilize an electronic interactive and adaptive electronic library and reader focused on close reading during literacy stations and structured independent reading as well as during extended school day instruction. (Scholastic; Heinemann Lightsail; Qwill; Other Vendors to support Reading Foundations Instruction as well as reading and writing in elementary grades.)			mic Achievement 2, 4, 5, 8 nsatory Education (SCE) - 5000.00			
Comprehensive Support Strategy PBMAS Critical Success Factors CSF 1 CSF 2 CSF 4 CSF 7 2) Readers'/Writers' Workshop Grades 4/5 * In grades 4-5, teachers will implement a Readers'/Writers' Workshop Model of Reading and Writing Instruction in a 120 minute block * Teachers will utilize leveled bookrooms for guided reading instruction and structured independent reading along with classroom libraries and other literacy resources	2.4, 2.5, 2.6	Teachers Instructional Coaches and Specialists Campus Administrative Staff ELA-R Elementary Coordinator, April Johns ELA-R Elementary Director, Laura Gamez ELA-R Secondary Director, Christina Clark	Students reading on grade level or making a year or more growth in their independent reading level	33%	35%	
that can be found in the SAISD Digital Eco System. * Teachers will utilize an electronic interactive and adaptive electronic library and reader focused on						

close reading during literacy stations and structured independent reading as well as during extended school day instruction. Grades 6-8 * In grades 6-8 teachers will implement a Readers'/Writers' Workshop Model of Reading and Writing Instruction either a block schedule or traditional schedule. * Teachers will utilize leveled and/or lexile aligned literature along with classroom libraries and other literacy resources available through the SAISD Digital Eco * 6th grade teachers will utilize an electronic interactive and adaptive electronic library and reader focused on **Problem Statements**: Student Academic Achievement 2, 4, 5, 8 close reading during literacy stations and structured Funding Sources: 164 - State Compensatory Education (SCE) - 5000.00 independent reading as well as during extended school day instruction. Grades 9-12 * In grades 9-12 teachers will implement a Readers'/Writers' Workshop Model of Reading and Writing Instruction in a block schedule or traditional schedule. * Teachers will utilize Lexile aligned literature along with classroom libraries and other literacy resources available through the SAISD Digital Eco System. * 9th grade intervention teachers will utilize an electronic interactive and adaptive electronic library and reader focused on close reading during literacy stations and structured independent reading as well as during extended school day instruction. (Scholastic; Heinemann; Lightsail; Qwill; Other Vendors to support reading and writing in intermediate and secondary grades.) **Comprehensive Support Strategy** Students meeting growth measure and/or meeting 2.4, 2.5, 2.6 Teachers

Targeted Support Strategy PBMAS Critical Success Factors CSF 1 CSF 2 CSF 4 CSF 7 3) STAAR/EOC Intervention Elementary/Middle * Students not scoring ""approaches"" or ""meets"" on ELA STAAR may be scheduled into an ELA intervention class utilizing ELA specific intervention instructional materials targeting the tested TEKS. Instructional Coaches and Specialists Campus Campus Campus Campus Campus Campus Campus Campus Coordinator, April Johns ELA-R Elementary Director, Laura Gamez ELA-R Secondary Director, Christina Clark	
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* The intervention classes will provide targeted reading

and writing instruction based on the components of readers'/writers' workshop specifically focused on tested

TEKS.

* For those students not scheduled into an intervention

class, intervention will be provided through possible pullout or extended day instruction.

* 3rd through 5th grade teachers and 6th grade intervention

teachers will utilize an electronic interactive and adaptive

electronic library and reader focused on close reading during literacy stations and structured independent reading

as well as during extended school day instruction. High School

* Students not scoring ""approaches"" or ""meets"" on 8th

grade ELA STAAR, English I EOC or English II EOC will

be scheduled into an ELA intervention class utilizing ELA

specific intervention instructional materials targeting the

tested TEKS.

* The intervention classes will provide targeted reading

and writing instruction based on the components of readers'/writers' workshop specifically focused on tested

TEKS.

* 9th grade intervention teachers will utilize an electronic

interactive and adaptive electronic library and reader focused on close reading during literacy stations and structured independent reading as well as during extended

school day instruction.

(Lightsail; Heinemann; Mentoring Minds; and other vendors to support STAAR and EOC Intervention)

Problem Statements: Student Academic Achievement 2, 4, 5, 7, 8

Funding Sources: 164 - State Compensatory Education (SCE) - 25000.00

Comprehensive Support Strategy	2.4, 2.5, 2.6	Teachers	Students gain one or more years of growth on their			<u> </u>		
	2.4, 2.3, 2.0	Instructional	independent reading level	2204	36%			
Targeted Support Strategy		Coaches and	independent reading lever	33%	36%			
Critical Success Factors		Specialists						
CSF 1 CSF 2 CSF 4 CSF 7		Campus						
A) MTGG I		Administrative Staff	d e					
4) MTSS Intervention		ELA-R Elementary						
For students reading one or more years below grade		Coordinator, April						
level,		Johns						
interventions will be provided either through guided								
reading/invitational groups or small group instruction		ELA-R Elementary						
with		Director, Laura						
either teachers or master teachers utilizing TEKS		Gamez						
aligned		ELA-R Secondary						
resources to include web-based platforms for one-to-		Director, Christina						
one		Clark						
intervention adaptive to students' strengths and needs.		MTSS Director,						
(Lightsail; Mentoring Minds; Comprehension		Dawn Kulpa						
Toolkit; Show Me How and other vendors to support	Problem Statem	ents: Student Acade	mic Achievement 2, 7, 8					
Tiered intervention to students.)	Funding Sources: 164 - State Compensatory Education (SCE) - 10000.00							
Critical Success Factors	2.4, 2.5, 2.6	Teachers	Provide student data to create small instructional					
CSF 1 CSF 2 CSF 7		Implementation	groups and targeted instruction to improve by a year or	33%	31%			
5) District Level Assessments		Specialists	more students' independent reading level and state					
* All students will take a TEKS aligned computer		Campus	assessment performance.					
adaptive		Administrative Staf	f					
interim assessments that identifies growth and state		ELA-R Elementary						
assessment readiness.		Coordinator, April						
* Grades K-3 will utilize an assessment that identifies		Johns						
		ELA-R Elementary						
students' reading levels to determine appropriate		Director, Laura						
grouping		Gamez						
in guided reading and invitational groups.		ELA-R Secondary						
				1		1		
* Bilingual and dual language students will also be		Director, Christina						
assessed using an online adaptive assessment in		Director, Christina Clark						
assessed using an online adaptive assessment in Spanish.		Clark						
assessed using an online adaptive assessment in Spanish. (Fountas &Pinnell Heinemann; iStation; All-in-		Clark Testing Director,						
assessed using an online adaptive assessment in Spanish. (Fountas &Pinnell Heinemann; iStation; All-in-Learning and other assessment tools to provide data		Clark Testing Director, Cindy Blair						
assessed using an online adaptive assessment in Spanish. (Fountas &Pinnell Heinemann; iStation; All-in-		Clark Testing Director, Cindy Blair 21st Century						
assessed using an online adaptive assessment in Spanish. (Fountas &Pinnell Heinemann; iStation; All-in-Learning and other assessment tools to provide data		Clark Testing Director, Cindy Blair 21st Century Learning Executive						
assessed using an online adaptive assessment in Spanish. (Fountas &Pinnell Heinemann; iStation; All-in-Learning and other assessment tools to provide data		Clark Testing Director, Cindy Blair 21st Century						

		1	<u> </u>				
Critical Success Factors	2.4, 2.5, 2.6	Campus	Students meeting growth measure and/or meeting				
CSF 1 CSF 3 CSF 4 CSF 7		Administrator	expectations on state assessmemt.	X	X		
6) Establishing a model classroom to display		Campus-based					
exemplar classroom setup for balanced literacy K-2		Implementation					
to understand how the structure of the classroom		Specialist					
supports the implementation of reading/writing.	Problem Statem	ents: Student Acade	mic Achievement 2, 8			•	
	Funding Sources	s: 164 - State Compe	nsatory Education (SCE) - 0.00				
Comprehensive Support Strategy	2.4, 2.5, 2.6	ELA-R Elementary	Student performance on state assessments will improve				
Targeted Support Strategy		Coordinator, April	in the growth measures and/or meeting or exceeding	33%	64%		
		Johns	expectations.				
PBMAS		ELA-R Elementary					
Critical Success Factors		Director, Laura	Student reading levels will increase.				
CSF 1 CSF 3 CSF 4 CSF 7		Gamez					
7) INICTRICATIONIAL Cresislists will travel to		ELA-R Secondary					
7) INSTRUCTIONAL Specialists will travel to		Director, Christina					
various campuses to provide onsite support in the		Clark					
areas of math, science, social studies, and English language arts through the use of planning, modeling,	Problem Statem	ents: Student Achiev	rement 1 - Student Academic Achievement 2, 4, 5, 7				
and coaching	Funding Sources	s: 211 - ESEA Title I	, Part A - Regular - 10000.00				
100%	Accomplished	= Continue/N	Modify = No Progress = Discontinue				

Performance Objective 1 Problem Statements:

Student Achievement

Problem Statement 1: Students receiving special education services continue to score below district and state averages. **Root Cause 1**: There exists a demonstrable need in the area of professional development around specially designed instruction.

Student Academic Achievement

Problem Statement 2: 71% of SAISD students did not reach ELAR "meets" standards on state assessment. **Root Cause 2**: A systematic approach to the cycle of teaching ELA TEKS K – 12 does not exist.

Problem Statement 4: Over the last three years, over 60% of ESL(3-8) students did not meet the standard in all content areas. **Root Cause 4**: There is inconsistent differentiation in Tier 1 core instruction and intervention.

Problem Statement 5: Over the last three years, over 60% of SPED (3-8) students did not meet the STAAR passing standard in all content areas. **Root Cause 5**: There is inconsistent differentiation in Tier I core instruction and intervention.

Problem Statement 7: Over the last three years, performance on ELA EOC decreased from 55% to 50%. **Root Cause 7**: A systematic approach to the cycle of teaching ELA EOC TEKS 9-12 does not exist

Problem Statement 8: Over the last three years, performance on 4th and 7th grade STAAR Writing has ranged from 49% to 51%. **Root Cause 8**: A systematic approach to the cycle of teaching ELA Writing TEKS K-12 does not exisit

Goal 1: ACADEMIC EXCELLENCE: Provide quality instruction for all students that is engaging, rigorous, relevant, motivating, and integrates 21st century technology to Increase Student Achievement that exceeds the State average and meets or exceeds the National average - to ensure student success in college and/or careers.

Performance Objective 2: WRITING: Implement and monitor an aligned and integrated PK-12 writing process to increase all student performance from 51% to 60%

Evaluation Data Source(s) 2: 1. To increase the percentage of special education students meeting state standards from 24% to 50%.

- 2. To increase the percentage of ELL students meeting state standards from 44% to 60%.
- 3. To increase the percentage of African American students meeting state standard from 55% to 60%.
- 4. To increase the percentage of Hispanic students meeting state standard from 50% to 60%.
- 5. To increase the percentage of Economically Disadvantaged students meeting state standards from 49% to 60%.

Summative Evaluation 2:

				Reviews			
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	Formative		Summative
				Nov	Jan	Mar	June
Comprehensive Support Strategy	2.4, 2.5, 2.6	Teachers	Increase writing performance on state, college				
Targeted Support Strategy PBMAS Critical Success Factors		Coaches and Specialists Campus	entrance, and advanced writing assessments.	33%	33%		
CSF 1 CSF 2 CSF 4 CSF 7 1) Elementary * In grades K-3, teachers will incorporate writing into the following Balanced Literacy components: vocabulary/word work; mini-lessons/crafting sessions; structured independent reading/teacher &tudent conferencing; literacy centers; and writing. In grades 4-5, teachers will		Administrative Staff ELA-R Elementary Coordinator, April Johns ELA-R Elementary Director, Laura Gamez ELA-R Secondary Director, Christina Clark					
incorporate writing into the following Readers'/Writers' Workshop components: vocabulary/word work; minilessons/crafting sessions; structured independent reading/teacher &tudent conferencing; literacy centers; and writing.							

* Teachers will utilize leveled bookrooms and classroom

libraries to select mentor texts and other literacy resources

that can be found in the SAISD Digital Eco System.

* Teachers will incorporate the 3 types of writing throughout the entire year: daily, process, and assessment

writing.

* Teachers will utilize 6+1 Writing Traits with daily and

process writing so that they are reflected in successful assessment writing.

* Students will write across content areas either through

daily or process writing.

Middle

- * In grades 6-8, teachers will incorporate writing into the following Readers'/Writers' Workshop components: vocabulary/word work; minilessons/crafting sessions; structured independent reading/teacher &student conferencing; literacy centers; and writing.
- * Teachers will utilize leveled or Lexile aligned book rooms and classroom libraries to select mentor texts and other literacy resources that can be found in the SAISD Digital Eco System.
- * Teachers will incorporate the 3 types of writing throughout the entire year: daily, process, and assessment writing.
- * Teachers will utilize 6+1 Writing Traits with daily and process writing so that they are reflected in successful assessment writing.
- * Students will write across content areas either through daily or process writing.
- * Teachers will utilize web-based platform(s) to ensure original writing and to support writing instruction."

High School

In grades 9-12, teachers will incorporate writing into the following Readers'/Writers' Workshop components: vocabulary/word work; minilessons/crafting sessions; structured independent reading/teacher &student conferencing; literacy centers; and writing.

* Teachers will utilize leveled or Lexile aligned book

Problem Statements: Student Academic Achievement 2, 4, 5, 7, 8

Funding Sources: 211 - ESEA Title I, Part A - Regular - 0.00, 164 - State Compensatory Education (SCE) - 70000.00

rooms and classroom libraries to select mentor texts and other literacy resources that can be found in the SAISD Digital Eco System.

- * Teachers will incorporate the 3 types of writing throughout the entire year: daily, process, and assessment writing.
- * Teachers will utilize 6+1 Writing Traits with daily and process writing so that they are reflected in successful assessment writing.
- * Students will write across content areas either through daily or process writing.
- * Teachers will utilize web-based platform(s) to ensure original writing and to support writing instruction.

(Scholasti; Qwill; Heinemann; Turnitin; and other vendors to provide writing instruction, intervention, and remediation at all grade levels.)



Performance Objective 2 Problem Statements:

Student Academic Achievement

Problem Statement 2: 71% of SAISD students did not reach ELAR "meets" standards on state assessment. **Root Cause 2**: A systematic approach to the cycle of teaching ELA TEKS K – 12 does not exist.

Problem Statement 4: Over the last three years, over 60% of ESL(3-8) students did not meet the standard in all content areas. **Root Cause 4**: There is inconsistent differentiation in Tier 1 core instruction and intervention.

Problem Statement 5: Over the last three years, over 60% of SPED (3-8) students did not meet the STAAR passing standard in all content areas. **Root Cause 5**: There is inconsistent differentiation in Tier I core instruction and intervention.

Problem Statement 7: Over the last three years, performance on ELA EOC decreased from 55% to 50%. **Root Cause 7**: A systematic approach to the cycle of teaching ELA EOC TEKS 9-12 does not exist

Problem Statement 8: Over the last three years, performance on 4th and 7th grade STAAR Writing has ranged from 49% to 51%. **Root Cause 8**: A systematic approach to the cycle of teaching ELA Writing TEKS K-12 does not exisit

Goal 1: ACADEMIC EXCELLENCE: Provide quality instruction for all students that is engaging, rigorous, relevant, motivating, and integrates 21st century technology to Increase Student Achievement that exceeds the State average and meets or exceeds the National average - to ensure student success in college and/or careers.

Performance Objective 3: SOCIAL STUDIES: Increase Performance/growth in Social Studies

Evaluation Data Source(s) 3: 1. To increase the percentage of special education students meeting state standards from 35% to 50%.

- 2. To increase the percentage of ELL students meeting state standards from 49% to 60%.
- 3. To increase the percentage of African American students meeting state standard from 52% to 67%.
- 4. To increase the percentage of Hispanic students meeting state standard from 62% to 67%.
- 5. To increase the percentage of Economically Disadvantaged students meeting state standards from 60% to 67%.
- 6. To increase Final Level from 46% to 60%.
- 7. To Increase Advanced Level from 9% to 15%.

Summative Evaluation 3:

						ews	
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Formative		tive	Summative
				Nov	Jan	Mar	June
Critical Success Factors CSF 1 CSF 4 CSF 7 1) Implement instructional strategies and aligned resources to address student literacy and improve student reading and writing skills. Utilize instructional resources including primary and secondary source documents, student centered activities, and document based questions. Provide Professional Development for Social Studies teachers and instructional resources at both the secondary and elementary level to support the implementation of document-based questions and nonfiction reading strategies.	Problem Stateme	Director of Social Studies Coordinator of Social Studies Social Studies Instructional Specialists. nts: Student Academi 164 - State Compens	Improvement in student performance on district and state assessments in Social Studies, Reading, and Writing c Achievement 6 atory Education (SCE) - 59185.00				
Critical Success Factors CSF 1 CSF 4 CSF 7 2) Integrate instructional technology into Social Studies classes. Provide online instructional resources in the SAISD digital ecosystem. Provide professional development for Social Studies teachers to facilitate the integration of technology into Social Studies instruction.	Problem Stateme	Director of Social Studies Coordinator of Social Studies nts: Student Academi 164 - State Compens	c Achievement 6 atory Education (SCE) - 4470.00				

	-							
Critical Success Factors CSF 1 CSF 4 CSF 7 3) Provide opportunities for social studies enrichment	2.4, 2.5	Director of Social Studies Coordinator of Social Studies	Results from District, Regional, State History Fairs					
through student participation in the extracurricular National History Day program, Model United Nations (MUN) simulations, and elective courses like Mexican American Studies. Purchase materials and books for campuses to support these programs.	1	roblem Statements: Student Academic Achievement 6 unding Sources: 199 - Local Maintenance - 0.00						
Critical Success Factors CSF 1 4) Provide instructional resources and remediation for EOC retesters. This could include remediation courses	2.4, 2.5, 2.6	Studies Coordinator of Social Studies	Improvement in US History EOC retester performance.					
at some campuses.	Problem Statem	ents: School Processes	s & Programs 6					
<u> </u>	Funding Sources	: 164 - State Compens	satory Education (SCE) - 13000.00					
Critical Success Factors CSF 1 5) Provide semester exams in grades 6-8 and 11th grade Social studies.	2.4, 2.6	Director of 21st Century Learning Instructional Facilitator Assessment Coordinator	Implementation Timeline Semester Exam & CBA Results Training Sign-in Sheets					
	Problem Statem	ents: Student Academi	ic Achievement 6	'				
	Funding Sources	: 211 - ESEA Title I, I	Part A - Regular - 350000.00					
Critical Success Factors CSF 1 CSF 2 CSF 4	2.4	Director of Social Studies, Director Extended Learning	The number of students passing the summer US History EOC retake will increase.					
6) Provide summer accelerated instruction in order to prepare students to retake the STAAR US History EOC.	Problem Statem	ents: Student Academi	ic Achievement 6					
Critical Success Factors CSF 1 CSF 2 CSF 4 CSF 7 7) Provide instructional support to secondary campuses through an itinerant instructional specialist team that focuses on instructional coaching, curriculum writing, and assessment writing.	2.4, 2.5, 2.6	Director of Social Studies, Coordinator of Social Studies, Social Studies Instructional Specialist	Increase the percentage of students reaching approaches, meet, and masters levels of state assessments.					
and assessment writing.	Problem Statem	ents: Student Academi	ic Achievement 6					
	Funding Sources	: 211 - ESEA Title I, I	Part A - Regular - 10000.00					
100% = Ad	ccomplished	= Continue/Modi:	fy 0% = No Progress = Discontinue					

Performance Objective 3 Problem Statements:

Student Academic Achievement

Problem Statement 6: Over the last three years, performance on Social Studies 8th grade STAAR ranged between 37%-39%. **Root Cause 6**: A systematic approach to the cycle of teaching Social Studies TEKS K – 12 does not exist.

School Processes & Programs

Problem Statement 6: Over the last three years, performance on Social Studies 8th grade STAAR has ranged between 37% and 39%. **Root Cause 6**: A systematic approach to the cycle of teaching Social Studies TEKS K – 12 does not exist.

Goal 1: ACADEMIC EXCELLENCE: Provide quality instruction for all students that is engaging, rigorous, relevant, motivating, and integrates 21st century technology to Increase Student Achievement that exceeds the State average and meets or exceeds the National average - to ensure student success in college and/or careers.

Performance Objective 4: Increase the passing rate of prior year failures

Evaluation Data Source(s) 4:

Summative Evaluation 4:

				Revie				
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Formative		ive	Summative	
				Nov	Jan	Mar	June	
Comprehensive Support Strategy Targeted Support Strategy Critical Success Factors CSF 1 CSF 2 CSF 4 CSF 6 1) Increase participation in credit recovery and STAAR intervention programs for identified students		Director of Online Learning Director for Student Support Services Assistant Superintendent - High Schools Assistant Superintendents- Middle School	Students grades, attendance, behaviors, performance on district and state exams and number of students graduating with cohort					
	Funding Sources :	164 - State Compens	atory Education (SCE) - 340000.00		-			
Comprehensive Support Strategy Targeted Support Strategy Critical Success Factors CSF 2 CSF 6 2) Communicate and contribute to developing procedures, non-traditional options, implementations and timelines to district wide stakeholders		Director of Online Learning	Students grades in core courses, attendance, behaviors, performance on district and state exams and number of students meeting on time cohort graduation					
Comprehensive Support Strategy Targeted Support Strategy Critical Success Factors CSF 1 CSF 2 CSF 3 CSF 4 CSF 7 3) Implement a dropout credit recovery lab and dropout satellites for students to return and complete their high school diploma. Teacher training for implementation of online course		Director of Online Learning Director of Student Support High School principals Middle School principals	Students core course grades, attendance, behaviors, performance on district and state wide exams and number of students graduating with cohort. Will evaluate teacher efficiency on teacher ability to implement program. atory Education (SCE) - 340000.00					

Comprehensive Support Strategy Director of Online Agendas Evaluations Learning **Targeted Support Strategy** Director of Student Sign-in sheets **Critical Success Factors** Support CSF 3 CSF 7 4) Provide training, materials, and resources regarding **Funding Sources**: 164 - State Compensatory Education (SCE) - 12500.00 district-wide drop out prevention 100% 0% = Discontinue = Accomplished = Continue/Modify = No Progress

Performance Objective 5: Increase the percent of HS students who complete a CTE coherent sequence of courses within their Endorsement pathway and earn an industry certification.

Evaluation Data Source(s) 5: Crystal Reports - CTE Coherent Sequence Completers; Code Table ID - C214, Industry-Certifiation Licensure Code Report; Endorsements by Loc Code

Summative Evaluation 5:

						Revie	ews
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmat	tive	Summative
				Nov	Jan	Mar	June
1) Ensure middle and high school counselors provide classroom guidance for all students using the online Naviance programs to conduct career interest inventories, research colleges and identify pathways that lead to completion of coherent sequences and endorsements. Counselors will reference the Naviance Scope and Sequence and monitor usage for specific grades.		College and Career	Naviance Reports Indicating Academic Strengths & Career Interests Classroom Guidance Lessons Monthly Action Plans Agendas for 8th gr Parent/Student Academic Conferences 4-Year Plans				
	Funding Sources	: 211 - ESEA Title I, I	Part A - Regular - 234000.00, 164 - State Compensatory Ed	lucatio	n (SC	E) - 40	00.000
Critical Success Factors		Sr. Ex. Director Academic Support Director, Student Support HS Counselors	TSI Exam Modules and Exam Data # of students scoring TSI Ready Agendas & Sign-Ins for SAISD Counselors attending dual credit meetings with Alamo Colleges # of CTE campus-based adjunct faculty; # of CTE courses offered at the college campus Dual Credit Grade Reports				
	Funding Sources	: 244 - Federal Vocation	onal Basic Grant (Carl D. Perk - 85000.00			•	

Performance Objective 6: Advanced Academics: Increase Advanced Placement participation and performance

Evaluation Data Source(s) 6: AP participation and performance Growth in AP participation and performance AP Scholar numbers Number of teachers who achieve AP Reader status

Summative Evaluation 6:

						Revie	ews
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmat	tive	Summative
				Nov	Jan	Mar	June
Critical Success Factors CSF 1 CSF 2 CSF 3 CSF 4 CSF 5 CSF 6 CSF 7 1) -Achieve 10% increase in students meeting criteria on all AP exams (scores of 3, 4 or 5) by: -full participation in the AP online ordering and resources system -conducting classroom walk-throughs to coach teachers for improved teaching and learning -teachers participte in district level AP PLC's to build capacity for collaborative planning for learning and assessment, data analysis and intervention, and use of tools and resources -creating systems of support for all processes connected to AP teaching and learning including AVID (AP process forms completed & on record including AP Agreement & AP Exam Commitment, implement mock AP exams at district & campus level, implement AP tutoring opportunities for students after school and on Saturdays -provide coaching focused on college level writing so that teachers support students to maximize points earned on writing sections of AP exams	Problem Stateme Funding Sources:		-Increased student participation in AP courses -Increased performance at criteria on AP exams -Data from collaboratively created formative assessments demonstrating on track performance for 50% or more of students in each class -increased teacher capacity for implementing AP support -increased number of teachers identified as AP readers -Increased number of AP scholars at each HS campus & Programs 19, 20, 21 atory Education (SCE) - 0.00				

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2) The Office of Advanced Academics in collaboration	Exec Dir Adv	Audit demonstrates that:		
with the Department of 21st Century Learning will	Ac/Postsec	-all students have appropriate access to materials		
provide:	District AP	necessary for each AP classes		
-aligned textbooks, consumables, online resources,	Coordinator	-teachers have access to and capacity for using all		
programs, manipulatives, lab materials, and other	District World	materials needed to meet teaching and learning outcomes		
resources that offer AP teachers and students the best	Language	for each AP class		
opportunity for success.	Coordinator			
	Exec Dir 21st	Survey for teacher and student feedback demonstrates		
-technology for students to engage in the AP online	Century Learning	high positive feelings and confidence about efficacy of		
resources and AP and World Languages instructional	District Coordinate	texts and resources used		
materials adopted.	for Textbooks			
	Directors for Core	AP Exam scores May, 2018 (available July, 2018)		
-consumable resources for student homework and	Disciplines	demonstrate increased participation and increased		
practice.	Campus AP	numbers of students meeting criteria on AP exams		
practice.	Administrators			
	Campus Departme	nt		
	Leads			
	Problem Statements : School Proces	ses & Programs 19, 20, 21		
	Funding Sources: 164 - State Compo			
3) Build an advanced course pipeline beginning with	Exec Dir Adv	-Choice slips, master schedules, and student course		
middle school by:	Ac/Postsec	rosters demonstrate additional student options		
	District AP	-Student data demonstrates successful completion of		
-Use data from PSAT a/9, 10 & 11 to identify students'	Coordinator	PreAP and AP courses at middle school campuses,		
AP Potential	District World	including but not limited to AP Spanish Language and		
-Providing AP and PreAP options to students at Middle	Languages	Culture		
School campuses	Coordinator	-Increasing numbers of students meet criteria on AP		
-Develop independent learners by introducing and	District College	exams (3, 4, or 5)		
practicing PreAP strategies, 21st Century Learning	Readiness/AVID			
strategies, and AVID strategies	Coordinator			
-Utilizing the Spanish LOTE placement test to properly	Exec DirStudent			
advance students into a language course that will best fit	Support Services			
their level of ability and open AP course options to them	District Secondary			
	Counseling			
	Coordinator			
	District Master			
	Scheduler			
	High School and			
	Middle School			
	Leadership &			
	Counselors			
	Campus Instructio	nal		
	Leadership			
	Problem Statements : School Proces	ses & Programs 19, 20, 21		
	Funding Sources: 164 - State Compo	ensatory Education (SCE) - 0.00		
				

Critical Success Factors	Exec Dir Adv	-Learning walks with the College Board Springboard	
CSF 1 CSF 2 CSF 3 CSF 4 CSF 6 CSF 7	Ac/Postsec	liaison will demonstrate high level of implementation	
4) Beginning in middle school, build a pipeline of	District Director	with fidelity of the SpringBoard curriculum.	
students with the skills and academic experiences to be	Secondary ELAR	-Springboard assessment data will demonstrate student	
students with the skins and academic experiences to be successful in advanced course by utilizing SpringBoard	ELAR Instructional	progress and mastery of ELAR content and PreAP	
pre-AP ELAR curriculum in 6th - 10th grade classes.	Coaches	strategies	
pre-Ar ELAK curriculum m om - rom grade classes.	District AVID	-MAP RIT score for PreAP students will demonstrate on	
(the 10th and a man AD EL AD to ahome will commist	Coordinator	target or advanced score levels	
6th - 10th grade pre-AP ELAR teachers will complete	Campus Istructional	-STAAR score for PreAP students will be at College	
training activities to increase capacity for Springboard implementation to achieve fidelity to the Springboard	Leadership	Readiness or Advanced levels	
curriculum plan.			
turious prusis			
6th - 10th grade pre-AP ELAR teachers will co-create			
assessments to determine student progress toward			
mastering Springboard learning outcomes.			
Sur			
Campuses should:			
-Conduct SpringBoard learning walks	Problem Statements : School Processes	s & Programs 20, 24	
-Review Springboard unit plans	Funding Sources: 164 - State Compens	9	
-Gather and examine student work based on	Tunung Sources. 104 - State Compens	satory Education (SCE) - 0.00	
Springboard curriculum/Close Reading workshop and/or			
Writing Workshop during PLC time			
-Examine classroom artifacts to look for demonstration			
of high levels of engagement, quality responses, peer			
and teacher feedback			
-Include Springboard assessments in PLC conversations			
across departments			

5) Beginning in middle school, build a pipeline of students with the skills and academic experiences to be successful in advanced courses, and increase equity of access to 8th grade Algebra I PreAP by developing and utilizing an aligned and accelerated pre-AP Math curriculum in 6th & 7th grade classes 6th - 8th grade pre-AP Math & Algebra classes will utilize Springboard math curriculum. 7th grade students throughout the district will be given an opportunity to join the Duke Tip program which is a talent search of high performing students. This program is monitored on campus by the school counselor and district wide by the Advanced Academics Office.	Exec Dir Adv Ac/Postsec Algebra District Director Secondary Math District AVID Coordinator Math Instructional Coaches Campus Instructional Leadership Exec Dir Adv -Growth in numbers of students qualifying for 8th grade Algebra -MAP RIT score demonstrates on target or advanced performance -MAP RIT score demonstrates on target or advanced performance -STAAR/EOC scores meet College Readiness or Advanced for students in PreAP courses -Duke Tip results on ACT
6th - 8th grade pre-AP Math & Algebra I teachers will complete training activities to increase capacity for instruction in accelerated math plan.	
6th - 8th grade pre-AP Math teachers will co-create assessments to determine student progress toward mastering accelerated learning goals for 8th grade Ful	nding Sources: 164 - State Compensatory Education (SCE) - 120000.00

Campuses should:

Algebra readiness.

- -Conduct PreAP Math learning walks
- -Review PreAP Math unit plans
- -Gather and examine student work based on PreAP Math coursework during PLC time
- -Examine classroom artifacts to look for demonstration of high levels of engagement, quality responses, peer and teacher feedback
- -Include PreAP Math assessments in PLC conversations across departments

Funding Sources: 164 - State Compensatory Education (SCE) - 120000.00

Critical Success Factors	Exec Dir Adv -increased student performance at criteria 3, 4, 5
CSF 1 CSF 2 CSF 3 CSF 4 CSF 6 CSF 7	Ac/Postsec -Teacher self report/survey report high levels of
6) Participate in the AP online resources that provides an assessment bank of released AP questions, a streamlined AP exam registration and ordering process Campuses should:	District AP satisfaction with resources and support from the College Coordinator Board AP Implementation -Student self report/survey report high levels of Specialists engagement and confidence in meeting the rigor of the Campus Leadership team -Increase in number of AP teachers identified as AP
-Provide technology and support for AP teachers to	Campus AP Readers
implement the program.	Administrator/AP
-Participate fully in all training and feedback sessions	Coordinator
-Enroll all AP students in the pilot and enroll in common 9-week assessments as well as mock examsConduct learning walks to monitor for engagement and rigor in AP classrooms	Problem Statements: School Processes & Programs 20 Funding Sources: 164 - State Compensatory Education (SCE) - 10000.00
Critical Success Factors	Exec Dir Adv -Increase in number of students identified for this
CSF 1 CSF 2 CSF 4 CSF 5	Ac/Postsec opportunity by November 2017
7) Students with high proficiency in the Spanish language will be given the opportunity to prepare for and challenge the AP Spanish Language exam.	District World Languages Languages Coordinator District Testing -Increased attendance at sessions provided after-school/Saturday for tutorials during school year -AP exam participation and performance data -Attendance at parent/student meeting
Campuses should: Set goal for 60% of students prepared to meet standard by May, 2018 on AP Language exam	Office District Bilingual Office Campus Instructional Leadership
Host information sessions for parents and students s to learn about opportunities and support mechanisms.	
	Problem Statements: School Processes & Programs 22
-Create a comprehensive enrichment program to help AP Spanish Language challengers learn successful strategies for the AP exam.	Funding Sources: 164 - State Compensatory Education (SCE) - 0.00

8) Increase student awareness of the opportunities available through participation in AP courses.	Ac/Postsec	-Increased student participation & performance in AP exams -Increased student participation in linking College Board			
Campuses should: Provide opportunities for parents and students to participate in information sessions, observations, and recruiting events for AP courses.	High School and Middle School Leadership Campus Instructional	and Khan accounts.			
Assure that teachers, counselors and instructional leadership are working to create an open, engaging and supportive culture of high expectations and excellence that reaches out to all students.	Leadership teams Campus counseling and college advising staff				
Use AP Potential data, Navience and Khan Academy to guide conversations about AP choices and to support student engagement and success.					
9) SAISD will partner with the National Math & Science Institute at Brackenridge HS to implement an AP support initiative. Brackenridge will:	Exec Dir Adv Ac/Postsec District AP Coordinator AP IS's Campus Leadership				
-Send teachers and campus leadership to NMSI training -Host all student tutoring sessions -Conduct classroom walkthroughs to support program improvement.	Problem Statements: School Processes	& Programs 19, 20, 21	L		
= Accomplished = Continue/Modify = No Progress = Discontinue					

Performance Objective 6 Problem Statements:

School Processes & Programs

Problem Statement 19: The percent of students meeting criteria of earning at 3+ on one or more AP exams is below the state average of 50% (SAISD = 12%). **Root Cause 19**: 74% of AP teachers have less than 3 years of experience and may be teaching an AP course for which they have not completed the AP Summer Institute training.

Problem Statement 20: The percent of students meeting criteria of earning at 3+ on one or more AP exams is below the state average of 50% (SAISD = 12%). **Root Cause 20**: Students are not able to earn maximum points on areas where college level writing is required.

Problem Statement 21: Classroom walk throughs, data analysis (Instructional Planning Reports) and teacher feedback suggest a lack of implementation with fidelity of a strong AP curriculum based on College Board Student Learning Outcomes (CB-SLOs) and using effective pedagogy based in strategies to engage and scaffold rigorous learning for all students. **Root Cause 21**: Principals and teachers need additional training and coaching for effective implementation of the AP program and in using College Board data tools.

Problem Statement 22: Currently, SAISD demonstrates only a small percentage of students at each secondary campus participating in AP Spanish Language. **Root Cause 22**: Campuses under use the LOTE exam to identify students who can be successful in an accelerated world language placement that will in turn build the AP Spanish Language program.

Problem Statement 24: Less than 30% of students meet criterion on nationally normed assessments such as the TSI, ACT, and PSAT/SAT, and only small numbers of students complete certifications in their chosen endorsement pathways. **Root Cause 24**: To advance levels of student success, schools need a framework (AVID) that supports integrating opportunities for students to learn the strategies and skills that support academic and social/emotional success.

Performance Objective 7: IB: Implement the full continuum of IB programs in the Jefferson and Burbank feeder patterns with a focus on high rates of participation and performance.

Evaluation Data Source(s) 7: Reinvigoration of Burbank HS DP program based on increase to 50% of students meeting DP criteria Full authorization of DP at Jefferson HS
Sustaining IB World School status and success at Woodlawn Academy
Full authorization of MYP at Jefferson HS, Burbank HS, Harris MS and Longfellow MS
Successful Candidacy year at Briscoe ES
Successful Exploration year at Huppertz ES

Summative Evaluation 7:

						Revie	ews
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmat	ive	Summative
				Nov	Jan	Mar	June
Provide community information through a variety of formats (websites, billboards, social media, POS and other advertising & communication methods) for recruiting and program support and growth. Campuses shold: -Use artifact for outreach (photos, agendas & sign-ins, brochures, screenshots, etc.) -Participate in recruiting fairs through mini-magnet fairs & other public events to get the word out -Use the district Twitter account -Increase interaction through district website -Maintain campus website with current information about IB program		Asst. Supt for IB Schools District IB Coordinator Executive Director Communications Executive Director Government and Community Relations Campus Leadership teams Campus IB Coordinators	-Increased participation in SAISD IB programs -Increased partnership opportunities for IB campuses				

2) Increase IB participation rates at the two feeder	District IB -Enrollment data demonstrates consistent growth and
pattern high schools:	Coordinator successful retention
	Campus Instructional-Retention data demonstrates persistence through four
Recruit and retain cohorts of students who will complete	Leadership teams years to completion of DP program
the DP course of study in each feeder pattern high	IB Implementation
	Specialists
school using a variety of strategies including mini	
magnet fairs.	
Target goal: 100 9th grade students in each cohort at	
each campus	
Campuses should:	
-Increase enrollment through recruitment in district and	
community events	
-Increase follow-up for current DP and pre-DP students	
through counselors & IB team leaders	
- Use Student/family feedback/surveys for program	
improvement	
-Use DP course certification to encourage & permit	
additional students to take classes	
3) Increase DP passing rates to 50% by:	District Coordinator Increased growth of student success rates for meeting
	for IB criteria at and beyond 50% target
Providing training specifically focused on DP best	Campus Instructional
practices and content deepening	Leadership team Higher inter-reliability in predictive activities on the part
	IB Implementation of DP teachers through professional development and
Providing IB-recognized books, resources, and other	Specialists vertical alignment training
materials for use in PYP - MYP - DP classrooms	
indecides for use in 1 11 - WITT - DI Classicollis	Increased participation in IB exam prep activities such as
	Saturday schools
Providing extra-duty pay for teachers to provide	
tutorials and mock exam experiences	Vertical alignment and teacher capacity development
	between MYP and DP teachers in professional
Providing sample question banks and released exam	
materials for practice	development
Collaborative tutoring through coordinated efforts with	Student feedback demonstrates high levels of satisfaction
AVID teachers and tutors	with declared intention to persist in programme

4) Provide IB-recognized professional development for participating schools' teachers and leaders, and district program leadership	District Coordinator -Classroom walkthroughs demonstrate high fidelity of for IB implementation of Inquiry Learning integrating the IB Campus Instructional Learner Profile
Complete follow-up and debriefing at campuses for	Leadership team IB Implementation -Teachers report increased confidence in planning
professional development evaluation	Specialists effectively for rigorous and engaging teaching and learning
Increase PD funding for customization of IB training based upon campus need	-Student performance on all assessment measures meet
custu apon cumpus necu	highest levels of performance
5) IB Campuses meet all required components of IB programme implementation.	District Coordinator Campuses achieve full authorization for IB programmes for IB which in turns fosters high levels of student performance Campus Instructional on multiple measures
Campuses should: -Complete course syllabi, program overviews, outlines,	Leadership team IB Implementation Specialists
IB campus-specific policies (assessment, language, SPED, and academic honesty) and unit plans according to IB guidelines using a variety of structured meeting times including PLC's.	
Conduct CWT's and analyze data to examine strengths and weaknesses in IB Standards and Practices	
-Use PD time to write IB policies and involve teachers in vertical/horizontal planning -Use PD time to identify and explain uses of IB	
assessment and alignment to curriculum and standards	
6) Teams of staff and teachers from IB Candidate schools and from the district support teams attend school and site visits to observe "what works" and to create a network of support for SAISD network schools.	District Coordinator for IB Programme as evidenced by classroom walkthroughs Campus Instructional Leadership team IB Implementation IB Implementation Increased levels of implementation with fidelity of the IB Programme as evidenced by classroom walkthroughs adult learnaing IB Implementation
-IB IS's provide walk-through forms and specific look- fors during campus visits.	Specialists
-Teachers and administers reach out during IB official workshops to find mentors and colleagues who share a similar vision for IB.	
7) Provide opportunities for collaboration between	District Coordinator Increased cross campus and content collaboration for IB supports increased success in IB Programme
SAISD IB schools and feeder patterns to develop shared language and build both leader and teacher capacity for	Campus Instructional implementation and high levvels of student success
improving instruction and programme implementation.	Leadership team
	IB Implementation Specialists

Performance Objective 8: Advanced Academics-World Language: Implement newly adopted materials and resources to achieve ACTFL goals for teaching proficiency in language acquisition.

Evaluation Data Source(s) 8:

Summative Evaluation 8:

				Revi	ews
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Formative	Summative
				Nov Jan Mar	June

1) Create aligned scope and sequence for Levels 1 - 6 for each world language with student potential entry into AP coursework as the end in mind. We will be able to support the implementation of newly adopted teaching and learning materials with appropriate technology for every world language class from elementary to high school with Chromebooks and headphones.	District World Language Courses beyond the second year of learning in the target language to include on-line accessability AP World Language Confidence and proficiency in using the newly adopted Campus teacher leaders Course in real time for campuses where we do not have an allocation to serve students in the study of the chosen language.
The World Language Coordinator will work with world language teachers to develop innovative methods to create and implement synchronous/asynchronous courses using Schoology/ Google Classroom.	
Proximity Learning will be a means for live language classes for students when their choice of a foreign language is not currently taught on their campus; such as German, Spanish, Latin along with Chinese and French.	
Campuses should support:	Problem Statements: School Processes & Programs 23
Creation of common assessments to assure language	Funding Sources: 164 - State Compensatory Education (SCE) - 140000.00
proficiency targets for each year's growth regardless of	
grade level of learner.	
-Follow Scope and sequence documents created by the	
World Languages lead teachers and coordinator for	
World Languages.	
-Follow performance and proficiency rubrics created by	
lead teachers and the the coordinator for World	
Languages.	
-Provide time for World Languages teachers to plan	
scope & sequence, lesson plans, and common formative assessments.	
	District World
2) Students are placed in appropriate level language courses based on results from district World Languages	Language Participation data in world language courses increases.
Placement exam.	Coordinator Participation in AP Language course and performance on
	AP World Language the test
Campuses should:	
-guarantee opportunities for students to take Spanish	District Director for
LOTE placement test to ensure they have the	Testing
appropriate oppotunities to progress through a coherent	Campus language
sequence of courses that will culminate in AP courses	teachers & counselors
for college credit.	Counsciois

3) Students are given the opportunity to engage in a	District World	Counselors look at the World Languages pathways		
third language after taking the AP courses for the second	Language	available to students to find the best fit for each student.		
language.	Coordinator			
	AP World Language			
	IS			
	District Director for			
	Testing			
	Campus language			
	teachers &			
	counselors			
100% = Accomplished	= Continue/Modif	65y		

Performance Objective 8 Problem Statements:

School Processes & Programs

Problem Statement 23: Demands for additional opportunities for language learning have exceeded teaching allocations. **Root Cause 23**: Growth in K - 8 Academies, International Baccalaureate campuses, and focus on 21st Century Learning require innovative solutions not based on teaching allocations.

Performance Objective 9: Advanced Academics-AVID: Increase enrollment in AVID College Readiness System (ACRS) K - 12 to support increased performance on STAAR, EOC, MAP, AP/IB and PSAT/SAT/ACT/TSI and TELPAS for underrepresented target populations and to maximize postsecondary options for ALL students.

Evaluation Data Source(s) 9: AVID student performance data on all assessments

AVID student attendance

AVID student behavior (PBIS)

AVID student college admission and scholarship earnings

AVID student retention in post-high school year one postsecondary choices

AVID student college completion within 4 - 6 years of graduation

Summative Evaluation 9:

						Revie	ews
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmat	tive	Summative
				Nov	Jan	Mar	June
1) To increase success across all student groups, Whittier will increase enrollment in ACRS for the following sub-pops: -Number of males by 30% -Number of EL students by 30% -Number of 8th grade EL students in Algebra I by 10%	Funding Sources	Director for Advanced Academics District Coordinator for College Readiness/AVID AVID AP IS	-Data reported in PEIMS, AVID and SAISD R & E reports demonstrates increased enrollment on part of target groups. -Increased levels of student performance across all subpops atory Education (SCE) - 160000.00				
2) SAISD will pilot wall-to-wall AVID elective for 6th grade students including AVID/LOTC combined course at Whittier MS	8	Director for Advanced Academics District AVID Coordinator AVID AP IS	Increased enrollment of males in AVID elective Increase in scores for male AVID students Increase in male AVID Algebra 1 participation, retention and passing rate on EOC				
3) SAISD will pilot AVID EXCEL for ESL/ELL course for EL students grades 6 - 8 to increase EL AVID enrollment by 10% and EL enrollment in advanced courses by 10% at Whittier Middle School		Director for Advanced Academics District AVID Coordinator AVID AP IS	Data reported in PEIMS, AVID and SAISD R & E reports will show: Increased enrollment of EL students in AVID Increase in STAAR scores for EL AVID students Increase in male AVID Algebra 1 participation, retention and passing rate on EOC				

4) Implement AVID Math Summer Bridge at two middle school campuses: Longfellow MS and Harris MS	Director for Data reported in PEIMS and SAISD R & E reports will Advanced show: Academics Increased performance on Math STAAR & EOC District AVID assessments for AVID students Coordinator Increased performance based on course grades AVID AP IS Campus Principals Campus Teachers				
	Funding Sources: 164 - State Compensatory Education (SCE) - 6000.00				
5) Implement AVID strategies in a school-wide model at all AVID Campuses: Campuses Strategies should include: WICOR Focused note-taking Organizational strategies including using binders &planners AVID elective course at each grade level	Director, Advanced Academics - result in improved student performance across all District AVID disciplines on measures including STAAR/EOC, Coordinator Campus Leadership Team Campus AVID Coordinator Campus Teachers				
8	Problem Statements: School Processes & Programs 24				
	Funding Sources: 164 - State Compensatory Education (SCE) - 153000.00				
= Accomplished = Continue/Modify = No Progress = Discontinue					

Performance Objective 9 Problem Statements:

School Processes & Programs

Problem Statement 24: Less than 30% of students meet criterion on nationally normed assessments such as the TSI, ACT, and PSAT/SAT, and only small numbers of students complete certifications in their chosen endorsement pathways. **Root Cause 24**: To advance levels of student success, schools need a framework (AVID) that supports integrating opportunities for students to learn the strategies and skills that support academic and social/emotional success.

Performance Objective 10: Advanced Academics-AVID: Increase AVID student performance to exceed district goals on STAAR and EOC assessments

Evaluation Data Source(s) 10:

Summative Evaluation 10:

						Revie	ews
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmat	ive	Summative
				Nov	Jan	Mar	June
Provide AVID membership for 5 Academies and 20 SAISD secondary campuses, with elementary program to be developed in a small number of elementary schools. Campuses should: -Attend AVID Summer Institute with the campus site team -Provide opportunities for teachers and staff to attend training designed for specialized roles including counselors, AVID elective teachers, content area teacher and administrators.		Director for Advanced Academics District AVID Coordinator AVID AP IS	Data reported in PEIMS, AVID and SAISD R & E reports will show: Increase percent met standard for AVID students to 20% 30% Increase STAAR scores for AVID students in Reading, Social Studies, Math and Science from 10% to 20% Increase AVID students meeting Final Recommended, Advanced, Met Growth and Exceeded Growth from 2% to 5%				
	1	nts: School Processes	-				
2) AVID campuses will implement Tutorology through all AVID Elective Classes. Campuses should: Recruitand hire college tutors to meet a ratio of 1 tutor for every 7 students in the AVID elective.		Director for Advanced Academics AVID Coordinator AVID IS Campus AVID Coordinator	Campus data will show improved performance in course passing rates, EOC and STAAR results, and AP/IB exam performance and dual credit attainment.				
		nts: School Processes 164 - State Compens	s & Programs 25 satory Education (SCE) - 45000.00				

3) Assure that each AVID Campus has an engaged and active AVID Site team that takes responsibility for leading school-wide AVID implementation. Campuses will: -Create an AVID Site team to include various stakeholders representing different content disciplines, campus roles (eg counselors, teachers, admin, parents, tutors). Schedule regular AVID Site Team Meetings Use the AVID Site Team to complete all AVID Center reports Use the AVID Site Team to lead campus in usage of AVID Center resources	Academics District AVID Coordinator Campus Principal	Site visits and classroom walkthroughs will demonstrate: -increased student engagement -high levels of rigor with students meeting high levels of challenge -multiple AVID strategies in use on the part of teachers and students		
100% = Acc	complished = Continue/Modif	o% = No Progress = Discontinue		

Performance Objective 10 Problem Statements:

School Processes & Programs

Problem Statement 25: Student performance on STAAR and EOC assessments continues to fall below state averages in all core areas. **Root Cause 25**: Students have not internalized learning strategies (AVID) that support critical reading, proficient writing, and content mastery across all disciplines.

Performance Objective 11: Advanced Academics-GATE: Students will be assessed in order to determine eligibility for Gifted and Talented Education (GATE) services.

Evaluation Data Source(s) 11: Identification data

Demographic data

Summative Evaluation 11:

						Revie	ews
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmat	tive	Summative
				Nov	Jan	Mar	June
Critical Success Factors		GATE Coordinator	-Test results will demonstrate increased levels of				
CSF 1 CSF 2 CSF 6		GATE	identified students at each elementary campus				
1) The District (at each relevant campus) will		Implementation	-Testing rosters will demonstrate campus commitment to				
universally screen all 1st and 5th grade students using		Specialists	identifying underidentified sub-pops				
the CogAT.		SAISD Testing	-Test usage reports will demonstrate campus capacity to				
the CogAT.		Department	efficiently and effectively administer tests				
Wid Division of the State of th		Campus Testing	-Testing will result in an increase in percentage of				
With District support, campuses will:		Coordinators	students identified as gifted				
- Communicate universal screening plan to parents		Campus GATE	-Testing results will produce a decrease in				
- Receive training on administering the CogAT online		Coordinators	underrepresentation				
- Create a testing schedule			-Testing will result in placement of students into				
- Conduct all online assessments			appropriately challenging academic opportunities				
	Funding Sources:	165 - Gifted & Talen	nted - 0.00				

Critical Success Factors	GATE Coordinator	-Test results will demonstrate increased levels of			
CSF 1 CSF 2 CSF 6	GATE	identified students at each elementary campus			
2) The District will assess all referred students and those that score at or above the 90th percentile in one or more areas of the universal screening instrument for potential eligibility for GATE services. With District support, campuses will: - Advertise the GATE referral window - Offer training for teachers on characteristics of giftedness - Disseminate and collect referral paperwork	Implementation	-Testing rosters will demonstrate campus commitment to identifying underidentified sub-pops -Test usage reports will demonstrate campus capacity to efficiently and effectively administer tests -Testing will result in an increase in percentage of students identified as gifted -Testing results will produce a decrease in underrepresentation -Testing will result in placement of students into appropriately challenging academic opportunities			
- Disseminate assessment results		-Student profile sheets will demonstrate local norming			
- Create and maintain records of assessment - Discuss assessment results with parents	Funding Sources: 165 - Gifted & Taler	nted - 500.00			
Critical Success Factors	GATE Coordinator GATE Implementation Specialists GATE Identification Committee Problem Statements: School Processes Funding Sources: 165 - Gifted & Taler	-			
= Accomplished = Continue/Modify = No Progress = Discontinue					

Performance Objective 11 Problem Statements:

School Processes & Programs

Problem Statement 29: Gifted and talented (GATE) students are under-identified in SAISD, especially in certain sub-populations, including students identified as EL, SPED and/or low socio-economic. **Root Cause 29**: Teachers find it challenging to complete the required 30 hours of GT Foundations training and annual updates. Schools need assistance with creating/maintaining structures for effective student referrals and identification.

Performance Objective 12: Advanced Academics-GATE: Provide curriculum and instruction for identified gifted students through modifying the depth, complexity, and pacing of the general school program in order to increase student performance at the Advanced level in all tested core curriculum areas by 10% (GATE)

Evaluation Data Source(s) 12: Assessment data Student conference logs student goals and reflections

Observation of differentiation

Summative Evaluation 12:

						Revie	ews
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmat	tive	Summative
				Nov	Jan	Mar	June
Critical Success Factors CSF 1 CSF 3 CSF 4 CSF 6 CSF 7 1) Teachers responsible for delivering curriculum to gifted learners will receive training on differentiation strategies to serve those students.		Implementation Specialists Campus Instructional Leadership	-Teacher PD certificates will be collected to document meeting the training requirement -All teachers who serve gifted students in core areas will meet state compliance with respect to PD				
With District support, Campuses will: - Provide access to opportunities for training in differentiation for gifted learners	Funding Sources:	Classroom Teachers 165 - Gifted & Talen	ted - 10000.00				
2) GATE Implementation Specialists will provide assistance in creating differentiated learning experiences as requested by classroom teachers, principals, and campus instructional leadership.		GATE Implementation Specialists Campus Instructional	-Co-planning logs will demonstrate collaboration and support between campus teacher & GATE IS's -Observation of co-planning will demonstrate the capacity for coaching on the part of the GATE IS's -Observation of differentiation in the classroom will				
Campuses can: - Provide opportunities for teachers and GATE ISs to interact through professional learning opportunities and co-planning - Hold teachers accountable for creating differentiated		Classroom Teachers	demonstrate teacher & campus commitment to serving the needs of the gifted -Increased rigor in classroom instruction will result in increased performance at the highest levels of achievement for GATE students				
learning experiences for gifted students	Funding Sources:	165 - Gifted & Talen	ted - 9150.00				

Critical Success Factors CSF 1 CSF 2 CSF 3 CSF 4 CSF 5 CSF 6 3) The GATE pullout classroom will support identified students in developing and honing critical thinking skills that will lead to increased success in performance on all assessments.	GATE Coordinator GATE GATE of performance on all assessments Implementation Specialists Campus Instructional Parent/Student/Teacher surveys indicate satisfaction with Leadership Classroom Teachers Cannot Gate a will demonstrate increased/maintained highest level of performance on all assessments endown assessments challenged in the GATE classroom Campus Instructional Classroom Teachers				
Campuses can: - Support opportunities for gifted students to meet regularly with a GATE IS - Observe instruction in the GATE pullout setting	Funding Sources: 165 - Gifted & Talented - 4200.00				
4) GATE Implementation Specialists will develop identified students' capacity to take ownership of their achievement data through individual conferencing regarding progress in academics and in the GATE classroom. Campuses can: - Collaborate with GATE ISs on individual student data reviews - Offer opportunities for GATE ISs to be involved in class and campus reviews of achievement data	GATE Coordinator GATE Implementation Student feedback reflects high levels of self efficacy and personal confidence and persistence -Increase in student understanding of achievement data and the accountability process lead to increased success and personal satisfaction -Increased self-awareness of gifted students leads to increased levels of academic engagement & commitment to future planning				
= Accomplished = Continue/Modify = No Progress = Discontinue					

Performance Objective 13: Increase on-time 4-year graduation rates (gr) and decrease dropout rates (dr)

Evaluation Data Source(s) 13:

Summative Evaluation 13:

						ews	
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmat	ive	Summative
				Nov	Jan	Mar	June
1) Increase participation in athletic programs.		Executive Director	5 Measures of Success.				
		of Athletics	The athletic department will monitor student participation				
		Todd Howey	based on school enrollment and number of participants				
			every nine-week grading period.				
		Assistant Athletic					
		Directors and					
		Program					
		Coordinators:					
		Brian Clancy					
		Barbara Wise					
		Jerry Gonzalez					
		Malachi Nellum					
		Courtney Davis					
		Bruce McCrary					
		Mike Perez					
	Funding Sources:	199 - Local Mainten	ance - 0.00			•	

2) Decrease student-athlete failure rates.	Executive Director of Athletics The athletic department will monitor student-athlete academic achievement every nine-week grading period and compare data of previous years. Assistant Athletic Directors and Program Coordinators: Brian Clancy Barbara Wise Jerry Gonzalez Malachi Nellum Courtney Davis Bruce McCrary Mike Perez
	Funding Sources: 199 - Local Maintenance - 0.00
3) Implement a district screening system at all high schools to identify students at risk of dropping out and	Executive Director, Education Initiatives number of students graduating with cohort.
recover leavers prior to start of school year and throughout the year (Campus Dropout / Leaver Teams	Funding Sources: 199 - Local Maintenance - 0.00
Comprehensive Support Strategy Targeted Support Strategy Critical Success Factors CSF 1 CSF 2 CSF 4 CSF 6 4) Communicate and contribute to developing procedures, non-traditional options and timelines to district wide stakeholders on implementing a dropout credit recovery lab and dropout satellites for students to return and complete their high school diploma and STAAR intervention programs for identified students. Students will be provided supplies, materials,	Director of Online Learning MS / HS Campus principals At- Risk Teachers Learning Lab Teachers Counselors Respond to inquiries, online program support, and login/user requests within 24 hours. Provide exemplary support services to all online users. Students core course grades, attendance, behaviors, performance on district and state wide exams and number of students graduating with cohort increase by 10%.
technology and resources to support educational health & wellness. Implement an online learning handbook that includes a guide to best practices in online teaching/learning, documentation of procedures and policies, and courses available through online learning.	Problem Statements: School Processes & Programs 36 Funding Sources: 164 - State Compensatory Education (SCE) - 20000.00

Community Server and Streets	Director of Online Incr	sees the massing rate of Middle Coheel Doutes:		
Comprehensive Support Strategy		rease the passing rate of Middle School Partner lents by 10% on state assessments from prior year		
Targeted Support Strategy		ures by continuous follow-up and interventions.		
Critical Success Factors	principals	ares by continuous forlow-up and interventions.		
CSF 1 CSF 4	r i I			
5) Invalous out the Edgeweiter My Dath cooling intervention	l Inter	rease participation for identified students by 10% in		
5) Implement the Edgenuity MyPath online intervention program for Reading / Math Intervention, which uses	5	ne programs such as credit recovery, credit attainment		
students RTI scores from NWEA tests to specially	Counselors	celeration and Middle School Partners program.		
identify areas of need.				
identify areas of need.		cators will have access to real-time data and reports		
	to m	nonitor student's progress and achievement.		
Implement the use of Edgenuity Instructional Support				
which provides supplemental online courses to support		dents core course grades, attendance, behaviors,		
student success.	μ	Formance on district and state wide exams and number		
	of s	tudents graduating with cohort will increase by 10%.		
Provide educational health & wellness materials,				
supplies for students, and charts for monitoring online				
course work progress. It will support the students at				
campuses: Davis, Harris, Irving, Longfellow, Lowell,				
Page, Poe, Rhodes, Rogers, Tafolla, Whittier and Japhet				
academy.				
	Problem Statements : School Processes & P	Programs 36		
Evaluate: Quarterly at-risk student data to determine	Funding Sources: 164 - State Compensators	y Education (SCE) - 85749.20, 199 - Local Maintenance - 146.29		
trends in student attendance, grades, dropouts and				
students on track to graduate in 4 years.				
Evaluate: NWEA reports, PEIMS reports, CMR,				
performance review, student attendance and enrollment				
numbers.				
Comprehensive Support Strategy	Director of Online Stud	dents core course grades, attendance, behaviors,		
Targeted Support Strategy		Formance on district and state wide exams and number		
		tudents graduating with cohort increase by 10%.		
6) Provide resources to the campus to transport students to CafeCollege, college universities, and educational	principals			
visits as part of the exposure for students who are at-risk	At- Risk Teachers			
and participating in the Middle School Partners program	Learning Lab Stud	dent Lists		
and participating in the windie school Faithers program	PER 1	endas		
		n-in sheets		
	Problem Statements: School Processes & P			
	Funding Sources: 164 - State Compensatory Education (SCE) - 8636.00			

Targeted Support Strategy 7) Provide professional development to at-risk teachers and leadership regarding successful implementation of online courses, materials, and resources regarding district-wide drop-out prevention, credit recovery/ attainment program, and Middle School Partners. Professional development opportunities will be available to any online learning professional every 9 weeks to work more effectively/efficiently with the online credit course program to yield a high preforming learning lab. To include conferences that address current dropout prevention strategies and high yield online strategies, and best practices. Comprehensive Support Strategy 8) Coordinate and provide online curriculum courses and updates to support traditional and non-traditional campus learning labs with the use of Edgenuity LMS. Use Dashboard and Manage Enrollments to monitor student progress, set daity/weekly progress goals with student, hold student led conferences, use data walls, and celebrate student success. Utilize online credit attainment courses for students wishing to accelerate. Problem Statements: School Processes & Programs 36 Funding Sources: 164 - State Compensatory Education (SCE) - 20239.00 Director of Online Learning B. MS / HS Campus principals MS / HS		
7) Provide professional development to at-risk teachers and leadership regarding successful implementation of online courses, materials, and resources regarding district-wide drop-out prevention, credit recovery/ attainment program, and Middle School Partners. Professional development opportunities will be available to any online learning professional every 9 weeks to work more effectively/efficiently with the online credit course program to yield a high preforming learning lab. To include conferences that address current dropout prevention strategies and high yield online strategies, and best practices. Comprehensive Support Strategy Targeted Support Strategy S) Coordinate and provide online curriculum courses and updates to support traditional and non-traditional campus learning labs with the use of Edgenuity LMS. Use Dashboard and Manage Enrollments to monitor student progress, set daily/weekly progress goals with student, hold student led conferences, use data walls, and celebrate student success. Utilize online credit attainment courses for students wishing to accelerate. Problem Statements: School Processes & Programs 36 Funding Sources: 164 - State Compensatory Education (SCE) - 20239.00 Director of Online Learning Lab	Comprehensive Support Strategy	Director of Online 50% of returning users are training by 1st nine weeks, to
7) Provide professional development to at-risk teachers and leadership regarding successful implementation of of office courses, materials, and resources regarding district-wide drop-out prevention, credit recovery/ tatainment program, and Middle School Partners. Professional development opportunities will be available to any online learning professional every 9 weeks to work more effectively/efficiently with the online credit course program to yield a high preforming learning lab. To include conferences that address current dropout prevention strategies and high yield online strategies, and best practices. Comprehensive Support Strategy Targeted Support Strategy 8) Coordinate and provide online curriculum courses and updates to support traditional and non-traditional campus learning labs with the use of Edgenuity LMS. Use Dashboard and Manage Enrollments to monitor student progress, set daily/weekly progress goals with student, hold student led conferences, use data walls, and celebrate student success. Utilize online credit attainment courses for students wishing to accelerate. MS / IS Campus Infrace, each interweeks, 20% of new users knowledge of the programs who seeks and nine weeks, and nine weeks, and nine weeks, on the program with 15% cach nine weeks, 20% of new users knowledge of the program with 15% cach nine weeks, 20% of new users knowledge of the program with 15% cach nine weeks, 20% of new users knowledge of the program with 25% cach nine weeks, 20% of new users knowledge of the program with 25% cach nine weeks, 20% of new users knowledge of the program with 25% cach nine weeks, 20% of new users knowledge of the program with 25% cach nine weeks, 20% of new users knowledge of the program with 25% cach nine weeks, 20% of new users knowledge of the program with 25% cach nine weeks, 20% of new users knowledge of the program with 25% cach nine weeks, 20% of new users knowledge of the program with 25% cach nine weeks, 20% of new users knowledge of the program with 25% cach nine weeks, 20% of new	Targeted Support Strategy	
and leadership regarding successful implementation of online courses, materials, and resources regarding district-wide drop-out prevention, credit recovery/ attainment program, and Middle School Partners. Professional development opportunities will be available to any online learning professional every 9 weeks to work more effectively-efficiently with the online credit course program to yield a high preforming learning lab. To include conferences that address current dropout prevention strategies and high yield online strategies, and best practices. Comprehensive Support Strategy Targeted Support Strategy Targeted Support Strategy So Condinate and provide online curriculum courses and updates to support traditional and non-traditional campus learning labs with the use of Edgenuity LMS. Use Dashboard and Manage Enrollments to monitor student progress, set daily-weekly progress goals with student, hold student led conference, use data walls, and celebrate student success. Utilize online credit attainment courses for students wishing to accelerate. Problem Statements: School Processes & Programs 36 Funding Sources: 164 - State Compensatory Education (SCE) - 20239.00 Director of Online Learning Increase participation for identified students by 10% in online programs, and Middle School Partners program. Edgenuity / MyPath LMS product) At-Risk Teachers Learning Lab Increase credit completion by 10% by implementing an online tracking system for collecting student completion data to include non-completers. Utilize online credit attainment courses for students wishing to accelerate. Problem Statements: School Processes & Programs 36 Funding Sources: 164 - State Compensatory Education (SCE) - 979756.00		
online courses, materials, and resources regarding district-wide drop-out prevention, credit recovery/ attainment program, and Middle School Partners. Professional development opportunities will be available to any online learning professional every 9 weeks to work more effectively/efficiently with the online credit course program to yield a high preforming learning lab revention strategies and high yield online strategies, and best practices. Comprehensive Support Strategy Targeted Support Strategy 8) Coordinate and provide online curriculum courses and updates to support traditional campus learning labs with the use of Edgenuity LMS. Use Dashboard and Manage Enrollments to monitor student progress, set daily/weekly progress goals with student, hold student led conferences, use data walls, and celebrate student success. Utilize online credit attainment courses for students wishing to accelerate. Problem Statements: School Processes & Programs 36 Funding Sources: 164 - State Compensatory Education (SCE) - 20239.00 Problem Statements: School Processes & Programs 36 Funding Sources: 164 - State Compensatory Education (SCE) - 20239.00 Problem Statements: School Processes & Programs 36 Funding Sources: 164 - State Compensatory Education (SCE) - 20239.00 Problem Statements: School Processes & Programs 36 Funding Sources: 164 - State Compensatory Education (SCE) - 20239.00 Problem Statements: School Processes & Programs 36 Funding Sources: 164 - State Compensatory Education (SCE) - 20239.00 Problem Statements: School Processes & Programs 36 Funding Sources: 164 - State Compensatory Education (SCE) - 20239.00 Problem Statements: School Processes & Programs 36 Funding Sources: 164 - State Compensatory Education (SCE) - 20239.00 Increase credit completion by 10% by implementing an online tracking system for collecting student completion data to include non-completers. Students will successfully learn high yield strategies for online courses, develop routines, and note-taking strategies for online cou		
district-wide drop-out prevention, credit recovery/ attainment program, and Middle School Partners. Professional development opportunities will be available to any online learning professional every 9 weeks to down knore effectively/efficiently with the online credit course program to yield a high preforming learning lab. To include conferences that address current dropout prevention strategies and high yield online strategies, and best practices. Comprehensive Support Strategy Targeted Support Strategy 8) Coordinate and provide online curriculum courses and updates to support traditional and non-traditional campus learning labs with the use of Edgenuity LMS. Use Dashboard and Manage Enrollments to monitor student progress, set daily/weekly progress goals with student, hold student led conferences, use data walls, and celebrate student success. Utilize online credit attainment courses for students wishing to accelerate. Problem Statements: School Processes & Programs 36 Funding Sources: 164 - State Compensatory Education (SCE) - 20239.00 Director of Online Learning Lab Increase participation for identified students by 10% in online programs such as credit recovery, credit attainment / acceleration and Middle School Partners program. Edgenuity / MyPath LMS product) At- Risk Teachers Learning Lab Increase credit completion on 10 programs and non-traditional and to include non-completers. Students will successfully learn high yield strategies for online courses, develop routines, and note-taking strategies for college/career readiness. Problem Statements: School Processes & Programs 36 Funding Sources: 164 - State Compensatory Education (SCE) - 979756.00		
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Implementation of high yield instructional strategies to Funding Sources: 164 - State Compensatory Education (SCE) - 979756.00		
	wishing to accelerate.	Problem Statements: School Processes & Programs 36
	Implementation of high yield instructional strategies to	Funding Sources: 164 - State Compensatory Education (SCE) - 979756.00
	increase student success and online course completion.	

9) Utilize Naviance Learning Style Inventory Strengths Explorer and Personality Assessments for Career Exploration, beginning in Middle School to set career goals and options. Utilize ECHS model and visits to peek interest.	Middle School Counselors High School Counselors Exec. Dir Student Support Services Dir College and Career Readiness Secondary Schools Coordinator	Increase the number of students who are engaged in school and increase attendance rates as well earning a potential certification or college credit. Increase the number of Job Shadow/Internship possibilities.		
	Principal			
F	unding Sources: 211 - ESEA Title I, l	Part A - Regular - 0.00, 167 - Career and Technology - 0.00	0	
100% = Acco	omplished = Continue/Modi	fy		

Performance Objective 13 Problem Statements:

School Processes & Programs

Problem Statement 36: Students are at higher risk of dropping out of school without academic, motivational, and social & emotional support. **Root Cause 36**: Lack of parental support, poor attendance, lack of motivation, and inefficiencies in academic skills and success

Performance Objective 14: Increase performance at the highest level on state assessments (Advanced Level III)

Evaluation Data Source(s) 14:

Summative Evaluation 14:

Goal 1: ACADEMIC EXCELLENCE: Provide quality instruction for all students that is engaging, rigorous, relevant, motivating, and integrates 21st century technology to Increase Student Achievement that exceeds the State average and meets or exceeds the National average - to ensure student success in college and/or careers.

Performance Objective 15: Advanced Academics: Increase SAT/ACT college-ready performance by offering opportunities for students to participate in 7th grade Duke Talent Search (Duke TIP), Khan Academy "All-In," and targeted SAT/ACT tutoring sessions.

Evaluation Data Source(s) 15:

Summative Evaluation 15:

				Revio	ews
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Formative	Summative
				Nov Jan Mar	June

Critical Success Factors		Director for	-Participation and performance data from Duke TIP will			
CSF 1 CSF 2 CSF 5 CSF 6		Advanced	demonstrate an increase in the number of students who			
1) Provide the opportunity for 25 7th graders per		Academics	meet one or more recognition criteria			
campus who are identified as GT or who are high		Coordinator for	-Agendas and sign in sheets from parent pre-testing			
		GATE	meetings and post-testing meetings will demonstrate high			
performing and meet qualification criteria to participate		GATE MS IS	levels of engagement			
in the Duke TIP program.		Campus GT	-Counselor timelines with campus staff and student sign			
		Coordinators &	in sheets documenting info meetings and program			
Campuses should:		Counselors	preparation sessions for students will demonstrate campus			
Host parent meetings to share information about the			commitment to student success in Duke TIP			
Duke TIP program	1					
Hold staff meetings to assure all campus staff						
understand why and how this effort is important to						
students and the role they will play	Funding Sources:	164 - State Compens	atory Education (SCE) - 40000.00			
r and						
Follow the timeline developed by Advanced Academics						
to prepare students for the assessment						
* *		D:	In the control of the			
Critical Success Factors		Director for	-Participation & performance data from PSAT, SAT &			
CSF 1 CSF 2 CSF 3 CSF 4 CSF 6 CSF 7		Advanced	ACT will demonstrate increased success for 10% or more			
2) Analyze performance data on previous SAT/ACT		Academics	students			
exams through PLC's linking to instruction and		District AP	-Copies of preparation plans for each grade level by			
preparation for upcoming exams		Coordinator	campus will demonstrate campus commitment to student			
propulation for appearing training		AVID Coordinator	success on theses measures			
Campuses should:		Director for College				
		Readiness				
Create intervention plans and structures for improving		Director Student				
student performance		Support Services				
		Campus Instructional				
		Leadership				
	Funding Sources:	164 - State Compens	atory Education (SCE) - 5000.00			
Critical Success Factors		Director for	-Student performance results on PSAT/SAT will			
CSF 1 CSF 2		Advanced	demonstrate a 10% plus increase			
		Academics	-Khan Academy usage will demonstrate student usage at			
3) Ensure all high school students access KHAN		Director Student	17 hours plus for at least 50% of studetns			
Academy for 24/7 SAT Prep		Support Services				
		Director College				
Provide access to Naviance ACT Prep to all high school		Readiness				
students	1	GATE HS IS				
100%			0%			
		7				
= Accomplished = Continue/Modify = No Progress = Discontinue						

Performance Objective 16: Advanced Academics-Dual Credit and College Prep:Increase the percent of graduates who complete their first year of college without remediation

Evaluation Data Source(s) 16:

Summative Evaluation 16:

				Reviews		ews	
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	For	rmat	ive	Summative
				Nov	Jan	Mar	June
1) Office of Advanced Academics-Dual Credit: Assure equity of access to dual credit opportunities across all SAISD secondary campuses through partnerships with Alamo Colleges, UTSA, and UT Austin.		Director Advanced Academics District Dual Credit Coordinator Campus Leadership, Counselors & staff					
Campuses should:' -Integrate dual credit courses into their master schedulesProvide support in the form of technology, resources and tutoring structures to dual credit students and teachers -Provide information to families and student about dual credit opportunities -Monitor student progress toward achieving credit for college level courses							

-Align MOU's, course agreements, and curriculum in all academic dual credit offerings to district & campus Academics District Dual Credit						-		
District Dual Credit goals SAISD will work with UTSA to provide Political Science/ Government, and math courses. -The district and campuse will provide text books, computers and other resources needed to support Dual Credit programs across the district Campuses should: -Align dual credit offerings with campus mission and vision -Collaborate with partnering IHE's to meet dual credit requirements -Practice stewardship over dual credit text books and resources -Sais Daily will work with the shifty to fare the College Prep ELAR and Math courses to offer senior students the opportunity to achieve TSI compliance and to enter college with the ability to take credit bearing college -Coursework. Campuses should: -Reervit and train teachers for the college prep courses -Integrate the courses into their master schedule -Advise and recruit students who can benefit from the courses - The district Dual Credit Coordinator - Campuse Leadership Consolinator - Consolinator - Campus Leadership - Courselors. - District Coordinator - Campus Leadership - Advanced - Academics - District Dual Credit - District Coordinator - For Dual Credit - District Dual Credit - District Coordinator - For Dual Credit - District Coordi	2) Office of Advanced Academics-Dual Credit:	Director Advanced						
goals S-AISD will work with UTSA to provide Political Secince/ Government, and math courses. SAISD will work with UT Austin to provide OnRamps Science, Math and Computer coursesThe district and campuse will provide text books, computers and other resources needed to support Dual Credit programs across the district Campuses should: -Align dual credit offerings with campus mission and vision -Collaborate with partnering IHE's to meet dual credit requirements -Practice stewardship over dual credit text books and resources 3) In collaboration with academic core content departnerins, the Office of Advanced Academics/Dual departnerins, the Office of Advanced Academics/Dual Credit will collaborate with schools, such as UTSA, Region 20 and partner IHE's to offer the College Prep ELAR am Math courses to offer senior students the opportunity to achieve TSI compliance and to enter college with the ability to take credit bearing college coursework. Campuses should: -Recruit and train teachers for the college prep courses -Integrate the courses into their master schedule -Advise and recruit students who can benefit from the courses Tool math Campus Leadership & Counselors Director for Advanced Academics District Coordinator For Dual Credit District Director for Math Campus Leadership, Counselors, & Content Leaders Funding Sources 164 - State Compensatory Education (SCIE) - 60000.00	-Align MOU's, course agreements, and curriculum in all							
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-Advise and recruit students who can benefit from the courses Funding Sources: 164 - State Compensatory Education (SCE) - 60000.00 0%		*						
courses Funding Sources. 164 - State Compensatory Education (SCE) - 60000.00		Content Leaders						
courses 0% 0%		Funding Sources: 164 - State Compensator	ry Education (SCE) - 60000.00					
	courses							
= Accomplished = Continue/Modify = No Progress = Discontinue	100%							
	= Ac	complished = Continue/Modify	= No Progress = Discontinue					

Performance Objective 17: The district will enhance the Bilingual/ESL services in order to create students who are bilingual, biliterate, and bicultural.

Evaluation Data Source(s) 17:

Summative Evaluation 17:

						Revie	ews		
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmat	ive	Summative		
				Nov	Jan	Mar	June		
Comprehensive Support Strategy	2.4, 2.5, 2.6	Assistant	Improve EL student performance on state assessments:						
PBMAS		Superintendent, Dual							
Critical Success Factors		,	TELPAS						
CSF 1 CSF 2 CSF 3 CSF 4		_	Short Cycle Assessments						
			MAP						
1) Conduct and attend professional learning that		Instructional							
enhances literacy and biliteracy, the ELPS, EL			Increase the number of ESL-certified and highly qualified						
strategies, Sheltered Instruction in the content area,			teachers in the district						
Certification Pathway, technology and strategic									
planning; provide professional learning to			Development of biliteracy and sheltered curriculum units						
Bilingual/ESL teachers, General Education teachers (k-12), administrators, district and campus staff, LPAC	Problem Stateme	Problem Statements: Student Academic Achievement 4							
coordinators and principals	Funding Sources:	263 - ESEA Title III	LEP - 369204.00, 199 - Local Maintenance - 5000.00, 163	- Stat	e Bilir	ngual -	12000.00		
Comprehensive Support Strategy	2.4, 2.5, 2.6	Assistant	Increase efficacy of program implementation and						
PBMAS		=	decrease variability in implementation						
Critical Success Factors		Language director,							
CSF 1 CSF 2 CSF 3 CSF 4 CSF 5 CSF 6 CSF 7			Increase program dual language model implementation						
			from 13 to 44 campuses						
2) Continue to implement the SAISD Bilingual		Instructional							
redesigned DL program models and continue with ESL		Specialists	Implement content-based ESL program at 17 campuses						
Redesign Committee	Problem Stateme	Problem Statements: Student Academic Achievement 4							
	Funding Sources:	199 - Local Maintena	ance - 50000.00, 163 - State Bilingual - 50000.00						

PBMAS Critical Success Factors CSF 1 CSF 2 CSF 3 CSF 4 CSF 5 CSF 6 3) Continue to provide services to students, families and campuses through the International Welcome Center	2.4, 2.5, 2.6, 3.1, 3.2	Assistant Proper identification and placement of newcomer Superintendent, Dual Language director, ECE department staff, Bilingual/ESL Coordinators and Instructional Specialists, and International					
		Welcome Center staff					
	Problem Stateme	ents: Student Academic Achievement 4					
		s: 163 - State Bilingual - 35000.00, 263 - ESEA Title III LEP - 75000.00, 199 - Local Maintenance - 60000	0.00				
Comprehensive Support Strategy	2.4, 2.5, 2.6	Assistant Proper documentation, student program services,					
PBMAS		Superintendent, Dual accommodations and monitoring as required by state Language director guidelines for LPAC decision-making process					
Critical Success Factors CSF 1 CSF 2 CSF 3 CSF 4 CSF 6 CSF 7		Bilingual/ESL Coordinators and					
4) Continue to implement web-based application for LPAC documentation and support		Instructional Specialists, and campus LPAC coordinators					
	Problem Stateme	ents: Student Academic Achievement 4					
	Funding Sources	s: 263 - ESEA Title III LEP - 60000.00					
Comprehensive Support Strategy PBMAS Critical Success Factors CSF 1 CSF 2 CSF 3 CSF 4 CSF 6 CSF 7 5) Provide technology, supplies and materials for the instruction of English Learners	2.4, 2.5, 2.6	Assistant Improve second language acquisition, increase TELPAS Superintendent, Dual scores and passing rate on STAAR/EOC for ELs Language director, Bilingual/ESL Coordinators and Instructional Specialists					
	Problem Statements: Student Academic Achievement 4						
	Funding Sources	s: 263 - ESEA Title III LEP - 50000.00, 163 - State Bilingual - 30000.00					

	1	1.					
Comprehensive Support Strategy	2.4, 2.5, 2.6	Assistant	Increase teacher efficacy, effective program model				
PBMAS			limplementation, increased program monitoring, and				
Critical Success Factors CSF 1 CSF 2 CSF 3 CSF 4 CSF 6 CSF 7		Language director, ECE department staff, Bilingual/ESL	overall student support				
6) Provide supplemental staff (Bilingual/ESL coordinators, Instructional Specialists, Data Specialist, Certified Retired teachers, instructional assistants, and substitute teachers) to support ELs and teachers		Coordinators and Instructional Specialists, and International Welcome Center staff					
	Problem Stateme	ents: Student Academ	ic Achievement 4				
	Funding Sources	s: 263 - ESEA Title III	LEP - 0.00, 163 - State Bilingual - 0.00, 199 - Local Main	tenance - 0.0	0		
Comprehensive Support Strategy	2.4, 2.5, 2.6, 3.1,		Improved communication with parents and community,				
PBMAS	3.2		l increased family engagement, increased knowledge of				
Critical Success Factors CSF 1 CSF 4 CSF 5 CSF 6 7) Provide parent education opportunities at the district		Language director, Bilingual/ESL Coordinators and Instructional Specialists	program services, empower parents with tools to support students				
and campus level	Ducklam Ctatam	ents: Student Academ	is Ashiovement 4				
		_	ance - 10000.00, 163 - State Bilingual - 10000.00, 263 - ES		LEP - 1	0000.00	
PBMAS Critical Success Factors CSF 1 CSF 2 CSF 4 CSF 6 CSF 7 8) Offer summer academies/enrichment camps for Bilingual/ESL students in elementary and secondary	2.4, 2.5, 2.6	Assistant Superintendent, Dua Language director, Bilingual/ESL Coordinators and Instructional Specialists	Increased access to summer acceleration programs in Pre- lK K, 6th and 7th grade, sheltered SSI programs in 5th and 8th grade, and SSI programs in native language for a more effective transition from one grade level to the next				
	Problem Stateme	ents: Student Academ	ic Achievement 4	· · ·			
	Funding Sources	s: 163 - State Bilingual	1 - 200000.00, 263 - ESEA Title III LEP - 40000.00				
Critical Success Factors CSF 1 CSF 2 CSF 3 CSF 4 CSF 6 CSF 7 9) Provide Title III services, materials and supplies to private, non-profit schools	2.4, 2.5, 2.6	Senior Coordinator for Bilingual/ESL services, Assistant Superintendent, clerical staff	Increase English Language development, increase IOWA scores				
Problem Statements: Student Academic Achievement 4							
Funding Sources: 263 - ESEA Title III LEP - 10000.00							
100% = A	ccomplished	= Continue/Modi	fy = No Progress = Discontinue				

Performance Objective 17 Problem Statements:

Student Academic Achievement

Problem Statement 4: Over the last three years, over 60% of ESL(3-8) students did not meet the standard in all content areas. **Root Cause 4**: There is inconsistent differentiation in Tier 1 core instruction and intervention.

Performance Objective 18: Increase the percent of graduates attending college, 4-year, and Tier-One universities

Evaluation Data Source(s) 18:

Summative Evaluation 18:

					F	Revie	ews
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	For	rmati	ive	Summative
				Nov	Jan	Mar	June
Critical Success Factors CSF 1 CSF 2 CSF 5 1) The distirct will utilize a pathway management system to monitor student progress from 8th grade through college where they will build a portfolio in preparation for college admission. Provide ongoing counselor professional development, resources and materials to include HS Credit Audits, New Counselor Mentoring and implementation of guidance systems.			Naviance Reports Individual Academic Advisement Conferences Career interest Inventories Naviance Professional Development for Counselors and Teachers High School Credit Audit Verification Forms Counselor Conferences Naviance Parent usage FAFSA Completion Rates verified by SARs Scholarships submitted and awarded 8th grade Student Profile Sheets				
Hire P/T retired counselors to assist at all levels along with extra-duties required by clerical staff to support implementation of guidance systems and procedures. Ensure counselors and GO Center staff attend FAFSA updates and establish monthly goals by quartile Implement FAFSA modules through Economics and Government courses at each high school.		ents: School Processes & P	rograms 27 A - Regular - 250000.00, 164 - State Compensatory Educ	ation (SCE) -	· 1500	0.00

Critical Success Factors CSF 1 CSF 2 2) AVID Program and AVID strategies will be implemented in middle and high school courses to ensure depth and rigor are embedded within the content.	SLC Triads AVID Teachers & Coaches Academic Support Facilitator	AVID Data Monitoring Reports AVID National Demonstration Sites AVID student attendance, Pre-AP/ AP course completion, grades, behavior, on-time graduation rates and college enrollment	
Teachers will attend AVID Summer Institute and AVID conferences held during the year. AVID teachers will implement college readiness assessments.			
AVID tutors will be hired to support academic achievement that leads to post-secondary enrollment.	Funding Sources: 164 - State Compensat	ory Education (SCE) - 287000.00	
AVID resources will be purchased by and for campuses.			
AVID students will visit colleges within the city and around Texas.			
100%	4	0%	

Performance Objective 18 Problem Statements:

= Accomplished

School Processes & Programs

= No Progress

= Discontinue

= Continue/Modify

Problem Statement 27: Less than 10% of students who graduate from SAISD schools complete a post-secondary credential within 6 years of graduation. **Root Cause 27**: SAISD students are frequently First Generation college goers, and require a high level of support in exploring, preparing and completing college and career exploration, application, financial aid and matriculation processes. College Bound Advisors and college partners need a tool to track progress and completion (Naviance).

Performance Objective 19: The District will become a District of Innovation that will enable additional flexibility and creativity across the district, so that SAISD can improve student achievement and reach it's five year goals.

Evaluation Data Source(s) 19:

Summative Evaluation 19:

Goal 1: ACADEMIC EXCELLENCE: Provide quality instruction for all students that is engaging, rigorous, relevant, motivating, and integrates 21st century technology to Increase Student Achievement that exceeds the State average and meets or exceeds the National average - to ensure student success in college and/or careers.

Performance Objective 20: The Accountability, Research, Evaluation, & Testing department will manage all district-wide assessment programs, provide user-friendly communication and data availability ensuring principals, administrative staff, and campus staff have access to up-to-date information on pertinent education standards, regulations, issues, and trends affecting accountability, assessment, instruction, planning, and compliance.

Evaluation Data Source(s) 20: Internal departmental records.

Summative Evaluation 20:

				Reviews						
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmat	ive	Summative			
				Nov	Jan	Mar	June			
Critical Success Factors			Provide professional development and support for all web-based tools.							
	Problem Stateme	nts: Student Academi	ic Achievement 10	1	ı					

	<u> </u>							
Critical Success Factors		Response to all data requests will be handled in a timely						
CSF 1 CSF 2 CSF 3 CSF 7	ARET	manner. All reports updated or created upon request.						
2) Ensure all stakeholders have consistent and reliable	Research							
access to data materials.	Coordinator							
access to data materials.	Executive Program							
	Evaluator							
	Data Analyst							
	Educational Systems							
	Analyst							
	Accountability							
	Coordinator							
	Problem Statements: Student Academic	ic Achievement 10		·				
	Funding Sources: 164 - State Compens							
Critical Success Factors		Update and maintain projections to reflect annual data on						
CSF 3	ARET	district changes and movements.						
3) Ensure key stakeholders consistent access to	Research							
historical enrollment trend data to include access to:	Coordinator							
historical and projected enrollment, and feeder campus	Executive Program							
enrollment contributions.	Evaluator							
chromitent contributions.	Data Analyst							
	Educational Systems							
	Analyst							
	Accountability							
	Coordinator							
Critical Success Factors	Executive Director,	Organize, implement, verify, collect, and distribute						
CSF 1 CSF 2	ARET	materials for all assessments.						
4) Provide support, information, and technical assistance	Director of Testing	Ensure a routine cycle of communication of testing						
for successful and effective implementation of all state	Asst Dir Testing	information.						
and federal testing requirements.	Testing System	Train all campus test coordinators.						
and rederal resumg requirements.	Specialist	Maintain and ensure the accuracy of the State Testing						
		Database as well as the test department website.						
	Problem Statements: Student Academi	bblem Statements: Student Academic Achievement 9						
	I							

Critical Success Factors	Executive Director,	Maintain system for tracking students after graduation.			
CSF 1 CSF 2	ARET	Higher education assessment opportunities.			
5) In	Research				
5) Increase access to higher education and provide a	Coordinator				
system for tracking SAISD graduates after high school	Executive Program				
to inform district and campus administrators of SAISD	Evaluator				
graduates' subsequent progress. Provide assessment	Director, Testing				
opportunities to increase higher education admissions.	Testing Staff				
Provide instructional readiness for students based on	resting starr				
individual student evaluations to better prepare students					
for the STAAR EOC assessments required for	Developer Statement of the developer Association	. A -1:			
graduation. Provide data for administrators to ensure	Problem Statements: Student Academi				
students are placed in appropriate courses based on their	Funding Sources : 164 - State Compens	satory Education (SCE) - 898599.00			
performance on the college readiness assessments,					
including remediation and acceleration options.					
6) Develop, publish, and maintain analysis and	Executive Director,	Provide principals and district staff with key findings to			
evaluation materials	ARET	aid in planning and program management.			
evaluation materials	Research				
1: 21.0	Coordinator				
combine with 2 - move verbage and money	Executive Program				
	Evaluator				
	Data Analyst				
	Problem Statements: Student Academi	ic Achievement 10	I	l l	
	Funding Sources: 164 - State Compens				
Critical Success Factors	1	Respond to campus and district requests for customized			
CSF 3 CSF 6	ARET	research design and questionnaire development in a			
7) Develop study designs, questionnaires, and collect	Research	timely manner.			
data for planned and stand-alone research studies and	Coordinator				
program evaluations to help inform district and campus	Executive Program				
administration decisions.	Evaluator				
dammistration decisions.	Data Analyst				
	Problem Statements: Student Academi	ic Achievement 10			
	Funding Sources: 164 - State Compens	atory Education (SCE) - 1750.00			
		•			

Critical Success Factors	Executive Director, Provide support for administrators in understanding key
CSF 3 CSF 6	ARET stakeholders views of district initiatives.
8) Gather and analyze feedback in support of SAISD	Research
initiatives.	Coordinator
illitiatives.	Executive Program
	Evaluator Evaluator
	Data Analyst
	Educational Systems
	Analyst
	Accountability
	Coordinator
	Problem Statements: Student Academic Achievement 10
	Funding Sources: 164 - State Compensatory Education (SCE) - 3147.00
9) Collaborate with Data Warehouse staff to ensure	Executive Director, Ensure State and Federal data and standards are available
1 /	ARET for all SAISD employees on the iDataPortal, Teacher
development of new reporting tools to reflect revised	Research Dashboard, and Scorecard. Ensure accurate and timely
assessment data file formats and standards.	Coordinator reporting is available and reflects the most up-to-date
	Executive Program information on online reporting tools. Ensure PEIMS data
Combine with 1 - move money and verbage	Evaluator tables reflect accurate and timely data submissions.
, ,	Data Analyst
	Educational Systems
	Analyst
	Accountability
	Coordinator
	Testing Systems
	Specialist
	Problem Statements: Student Academic Achievement 10
	Funding Sources: 164 - State Compensatory Education (SCE) - 1100.00
Critical Success Factors	Executive Director, Completed evaluations
CSF 1 CSF 3 CSF 6	ARET
10) Provide evaluations of district programs to include:	Research
Alternative Certification Programs, State Compensatory	Coordinator
	Executive Program
Education, and other District programs as needed.	Evaluator
	Data Analyst

Critical Success Factors	Executive Director, Completed data requests.
CSF 1 CSF 3 CSF 6	ARET
11) Provide data to support the evaluation of district and	Research
campus grants.	Coordinator
campus grants.	Executive Program
	Evaluator
	Data Analyst
	Educational Systems
	Analyst
	Accountability
	Coordinator
Critical Success Factors	Executive Director,
CSF 1 CSF 2	ARET Complete all State and Federal testing requirements.
	Research Complete an State and rederal testing requirements.
12) Provide test materials and data support to district	Coordinator
and campus administrators for the identification and	Executive Program
tracking of the language acquisition for ELL students	Evaluator
new to the district or new to the ELL program. Provide	Data Analyst
test materials and data support to district and campus	Educational Systems
administrators for the identification of gifted and	Analyst
talented students.??????? maybe remove - check with	Accountability
Cindy - GT and Bilingual	Coordinator
	Director of Testing
	Asst Dir Testing
C '' 10 F	Testing Analyst
Critical Success Factors	Executive Director, Develop tools for preliminary predictions and early
CSF 1 CSF 2 CSF 3	ARET intervention as needed.
13) Provide data stakeholders to review preliminary and	Research
final State and Federal Accountability data.	Coordinator
	Executive Program
	Evaluator
	Data Analyst
	Educational Systems
	Analyst
	Accountability
	Coordinator

Critical Success Factors	Executive Director, Provide and track PSP assignments and contracted hours.
CSF 1 CSF 3	ARET Coordinate invoices and payment for PSP hours and
14) Managa Fadaral nagyinamanta fan Drianity. Fagya	Educational Systems mileage.
14) Manage Federal requirements for Priority, Focus,	Analyst Conduct internal audit of PSP contractor billing. Oversee
and Reward campuses.	Accountability parental notification requirements for PEG, State &
	Coordinator Federal Report Cards, and all web, board and public
	notifications.
	Problem Statements: Student Academic Achievement 10
	Funding Sources: 211 - ESEA Title I, Part A - Regular - 5000.00
15) Provide data support for stakeholders to ensure	Executive Director, Provide campus and district administrators with data
compliance with State and Federal reporting	ARET needed to complete detailed analysis, action plans, and
requirements.	Research other required State and Federal reports including State
requirements.	Coordinator Accountability, PBMAS and DVM.
COMBINE 13 14 15 16	Executive Program
COMBINE 13 14 13 10	Evaluator
	Data Analyst
	Educational Systems
	Analyst
	Accountability
	Coordinator
	Problem Statements: Student Academic Achievement 10
	Funding Sources: 287 - ESEA - Consolidated Administrative Fund - 1500.00
16) Synthesize and present key components of	Executive Director, Ensure district and campus administrators are informed
assessments, State/Federal programs, and accountability	ARET about assessments and State/Federal program
using the latest appropriate technology.	Research requirements using the most appropriate technology
	Coordinator available to share information.
	Executive Program
	Evaluator
	Data Analyst
	Educational Systems
	Analyst
	Accountability
	Coordinator
	Problem Statements: Student Academic Achievement 10
	Funding Sources: 164 - State Compensatory Education (SCE) - 2003.00

Critical Success Factors	Executive Director, Improve the quality and productivity							
CSF 1 CSF 2 CSF 3 CSF 7	ARET							
17) Doubie in the in the desired in	Research							
17) Participate in technology/research-based	Coordinator							
professional development for improving the learning	Executive Program							
process during professional development sessions	Evaluator							
provided by the department.	Data Analyst							
	Educational Systems							
	Analyst							
	Accountability							
	Coordinator							
	Director of Testing							
	Asst Dir Testing							
	Testing Analyst							
	Problem Statements: Student Academic Achievement 10							
	Funding Sources: 287 - ESEA - Consolidated Administrative Fund - 2288.00, 164 - State Compensatory Education (SCE) - 2824.0							
Critical Success Factors	Executive Director, Review, approve, and track requests to conduct research							
CSF 1 CSF 2 CSF 3	ARET in the district.							
18) Manage district research requests.	Research Provide necessary data as requested.							
10) Wanage district research requests.	Coordinator							
	Executive Program							
	Evaluator							
	Data Analyst							
Critical Success Factors	Executive Director, Submit open records request to TEA regarding in-district							
CSF 2 CSF 3 CSF 6	ARET students attending charter schools.							
10) Manitar abartar sabaal impact on CAICD	Research Provide reports to district and campus administrators.							
19) Monitor charter school impact on SAISD.	Coordinator Monitor and track withdrawn students.							
	Executive Program							
	Evaluator							
	Data Analyst							
100%								
	ccomplished = Continue/Modify = No Progress = Discontinue							
– A	comprising – Community – No Frogress – Discontinue							

Performance Objective 20 Problem Statements:

Student Academic Achievement

Problem Statement 9: The testing department is required to provide testing materials and support to campuses. **Root Cause 9**: A centralized delivery and management system for testing is required for the district.

Problem Statement 10: The ARET department is required to provide training and support to campuses. **Root Cause 10**: Ever changing State and Federal compliance requirements must be communicated regularly.

Performance Objective 21: UVA Turnaround Initiative Partners (Dist. Shepherd, R&E, Office of Academics, School Improvement Dept, UVA Coordinators and UVa/PLE) will provide academic support by ensuring PLCs are being implemented effectively in every grade level with a targeted focus on student achievement.

Evaluation Data Source(s) 21:

Summative Evaluation 21:

				Reviews			ews
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmat	ive	Summative
				Nov	Jan	Mar	June
Comprehensive Support Strategy		Joanelda De Leon -	Effective use of Lead4ward protocols and instructional				
Targeted Support Strategy		District	practices.				
Critical Success Factors CSF 1 CSF 2 CSF 3 CSF 4 CSF 6 CSF 7							
1) Through monthly Lead4ward training sessions, principals and teachers will refine their PLC practices by using PLC protocols and instructional practices.							
Critical Success Factors CSF 1 CSF 2 CSF 3		Joanelda De Leon - Assistant	Implementation of Turnaround strategies at the UVA campuses,				
2) UVA Turnaround Initiative Partners will attend training to align with UVA in efforts to growth their		Superintendent of UVA Schools					
	Funding Sources	245 - ESEA Title I,	1003(a) - Priority and Focus - 34500.00				
100% = Ac	ccomplished	= Continue/Modi:	fy 0% = No Progress = Discontinue				

Performance Objective 22: UVA District Team (District Shepherd and Coordinators) will conduct weekly campus visits to observe classroom instruction using the E3 Collaborative Tool.

Evaluation Data Source(s) 22:

Summative Evaluation 22:

						ews	
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmat	tive	Summative
				Nov	Jan	Mar	June
Comprehensive Support Strategy		Joanelda De Leon	100% use of COLOSO by teachers and well written				
Targeted Support Strategy		Adriana Perez	Content, Language and Social Objectives that are evident				
Critical Success Factors			and aligned to TEKS.				
CSF 1 CSF 2 CSF 3 CSF 4 CSF 6 CSF 7							
1) The District Shepherd will calibrate using the E3 observation tool with the campus administrative team by	Problem Statements: Student Academic Achievement 1, 2, 3, 4, 5 Funding Sources: 287 - ESEA - Consolidated Administrative Fund - 8523.00, 199 - Local Maintenance - 4587.00						
conducting classroom visits together, checking for COLOSO and then discussing observations and potential feedback to the teacher.	r unumg sources.	207 - ESEA - CONSO	indaced 7 Administrative Fund - 0323.00, 177 - Eocal Mainte	nance	- 4307	7.00	
100% = Ac	ecomplished	= Continue/Modif	65y				

Performance Objective 22 Problem Statements:

Student Academic Achievement

Problem Statement 1: 74% of SAISD students did not reach Math "meets" standards on state assessment. **Root Cause 1**: A systematic approach to the cycle of teaching Math TEKS K – 12 does not exist.

Problem Statement 2: 71% of SAISD students did not reach ELAR "meets" standards on state assessment. **Root Cause 2**: A systematic approach to the cycle of teaching ELA TEKS K – 12 does not exist.

Problem Statement 3: 71% of SAISD students did not reach Science "meets" standards on state assessment. **Root Cause 3**: A systematic approach to the cycle of teaching Science TEKS K – 12 does not exist.

Problem Statement 4: Over the last three years, over 60% of ESL(3-8) students did not meet the standard in all content areas. **Root Cause 4**: There is inconsistent differentiation in Tier 1 core instruction and intervention.

Problem Statement 5: Over the last three years, over 60% of SPED (3-8) students did not meet the STAAR passing standard in all content areas. Root Cause 5: There is inconsistent differentiation in Tier I core instruction and intervention. Department Plan 121 of 310

Performance Objective 23: UVA District Team will provide Champion Schools with Professional Development in developing Nine Week Assessments.

Evaluation Data Source(s) 23:

Summative Evaluation 23:

					Reviews		
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rma	tive	Summative
				Nov	Jan	Mar	June
Critical Success Factors CSF 1 CSF 2 CSF 3 CSF 4 CSF 6 CSF 7 1) Tools for Teachers: Kathy Fad and Paula Rogers will teach/train Principals and their data team how to create 9 week assessments using TEKS Resource and other District Resources.			- Teachers will develop a Teacher Action Plan to differentiate their instruction to support student learning needs per assessment data. -Teacher Leadership Capacity to: - build assessments - backwards plan instruction - understand TEKS DOK				
			- improve daily instruction				
Funding Sources: 245 - ESEA Title I, 1003(a) - Priority and Focus - 26700.00							
100% = Ad	ecomplished	= Continue/Modit	fy O% = No Progress = Discontinue				

Performance Objective 24: The District UVA Team will develop a partnership with Region XX to provide Content Specialist Support to Champion Schools.

Evaluation Data Source(s) 24:

Summative Evaluation 24:

						Revie	ews
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	For	rmat	ive	Summative
				Nov	Jan	Mar	June
Critical Success Factors CSF 1 CSF 2 CSF 3 CSF 4 CSF 6 CSF 7 1) Content Specialists will provide content (ELAR, Science, Math and Social Studies) support to Champion Schools via PLCs assisting with lesson plan development and Tier I instruction.		Joanelda De Leon	-Increased # of students passing their content as evident on their progress reports and report cards. (Improved Academic Performance) -Increased # of studenents passing their CFA and interim assessments. - Increase Learning Time and effective use of the GRR				
100% = Ac	ccomplished	= Continue/Modi:	fy = No Progress = Discontinue				

Performance Objective 25: The Human Resources Department will provide on-going professional development and support/resource opportunities to retain and enhance highly effective staff, to include district leaders, administrators. teachers and employees.

Evaluation Data Source(s) 25:

Summative Evaluation 25:

						Revie	ews		
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmat	tive	Summative		
				Nov	Jan	Mar	June		
1) Implement a variety of training venues: Principal		Director, Employee	- 100% of new employees will complete NEO						
Summit; Clerical and Substitute Conferences; on-line		Relations	- 100% of new administrators will attend EEP						
New Employee Orientation (NEO) modules (Sexual		Director, Policy &	- Participation and sign-in sheets from training sessions						
Harassment; FERPA; FLSA, etc.)		Procedures	and conferences						
2. Implement a variety of employee-centered initiatives:		Director,	- Survey feedback						
Effective Employee Practices (EEP) and Employee		Compensation							
Mediation.		Associate							
3. Provide excel training for paraprofessionals		Superintendent, HR							
	Funding Sources:	199 - Local Mainten	ance - 0.00						
100%									
= Ac	ccomplished	= Continue/Modi	Ty = No Progress = Discontinue						

Performance Objective 26: The Human Resources Department will provide on-going professional development and support/resource opportunities to new teacher hires and new teachers as part of on-boarding activities throughout the year.

Evaluation Data Source(s) 26:

Summative Evaluation 26:

						Revie	ews
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmat	tive	Summative
				Nov	Jan	Mar	June
Critical Success Factors CSF 3 CSF 6 CSF 7 1) - Offer up to 76 CE hrs attained through: 24 CE's for Rising Star New Teacher Orientation; 30 CE's for Foundations of Effective Teaching; and 22 CE's for attending Classroom Assistance with Resources and Enhancements (C.A.R.E.) sessions throughout the year Collaborate with the Office of Organizational and Professional Learning and the C & I Dept. to provide training and ensure alignment.		Director - Educator Quality Associate Superintendent, HR	- Participation at professional development sessions will increase by 10% from last year - Training Evaluation - Eduphoria Workshop				
100% = Ac	ecomplished	= Continue/Modit	y = No Progress = Discontinue				

Performance Objective 27: SAISD will implement the following employee appraisal systems district-wide: Texas Teacher Evaluation and Support System (T-TESS), Texas Principal Evaluation and Support System (T-PESS), and Instructional Support Effectiveness Performance Evaluation System (ISEPES). The T-TESS rubric provides the framework to define and demonstrate how the domains, dimensions and descriptors support teachers as they implement strategies in ways that address specific student learning needs. T-PESS provides standards which include best practice for principals to be effective leaders and improve student performance, primarily by reframing the central role of the principal as the Instructional Leader of the campus. ISEPES is prescriptive in that it defines common purposes and expectations thereby guiding effective instructional practice.

Evaluation Data Source(s) 27:

Summative Evaluation 27:

						Revie	ews
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmat	tive	Summative
				Nov	Jan	Mar	June
Critical Success Factors CSF 1 CSF 2 CSF 3 CSF 4 CSF 6 CSF 7 1) 1 - Training will be provided for Teachers, Principals, Assistant Principals, and district leadership for all three systems. 2 - All forms for T-TESS, T-PESS, and ISEPES are uploaded on the on-line management system Eduphoria Employee Appraisal System (EASy) which will allow for recording and reporting Goal Setting, Areas of Reinforcement and Refinement, Walk-throughs, Observations, etc. 3 - Teachers, Principals, Assistant Principals, Implementation/GT Specialists will complete a self-assessment which will result in a goal that directly impacts student instruction and determine opportunity		Director - Administrative Services Director - Educator Quality Associate Superintendent , HR	- Walk-through data indicates implementation of effective teacher practices which yield high student participation and success in domains which address instruction - Goal setting for teachers, principals, assistant principals and instructional/gifted specialists indicates areas which directly impact student instruction - Student achievement that exceeds the State average and meets or exceeds the National average to ensure student success in college and/or careers.				
for professional development.							
100%			0%				
= Ac	complished	= Continue/Modit	fy = No Progress = Discontinue				

Performance Objective 28: The ECE Department will use the LAP3 Assessment to measure student growth in all seven (7) domains of development - gross motor, fine motor, pre-writing, cognitive, language, self help and personal/social. The assessment will support ongoing progress monitoring of all ECE students and data to guide planning and daily instruction. Reports will be analyzed after each assessment window as required by district, state and federal mandates.

Evaluation Data Source(s) 28:

Summative Evaluation 28:

						Revie	ews
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	For	mat	ive	Summative
				Nov	Jan	Mar	June
1) Provide teachers with the LAP3 assessment access to be used at BOY, MOY and EOY.	Funding Sources:	Director ECE Education Team 199 - Local Mainten	Actual access to LAP 3 system Reports - Ongoing, BOY, MOY, EOY ance - 81643.05				
2) Provide teachers with professional development opportunities to pull LAP3 data reports and analyze the information in order to drive instruction, give parents feedback on their children's progress and create goals for future learning.		ECE Director, Coordinators, Education Specialists, Principals and ECE Teachers	Actual reports Sign in sheets/agendas Eduphoria reports Lesson Plans				
	Funding Sources:	199 - Local Mainten	ance - 56679.40, 205 - Head Start Program - 24963.65				
Critical Success Factors CSF 1 CSF 2 CSF 3 CSF 4 CSF 5 CSF 7 3) Provide teachers with substitute teachers for coverage to conduct and/or participate in home visits, assessments, professional development and parent/teacher conferences.		Teachers Sr. Director & Director Education Coordinator	Supplemental Pay forms Home Visit and Parent/teacher forms Child Plus data for Head Start teachers gram - 0.00, 211 - ESEA Title I, Part A - Regular - 0.00				
100% = Ad	ecomplished	= Continue/Modi	0%				

Performance Objective 29: The Human Resources Department maintains 2 programs that provide on-site, direct teacher support. The Peer Support Partnership (PSP): Pathways to Teaching Success program supports new teachers at identified campuses. The Returning Educators Continuing Academic Partnership (RECAP) supports new teachers and identified veteran teachers. These programs will ensure teacher retention and positively impact student performance.

Evaluation Data Source(s) 29:

Summative Evaluation 29:

						Revie	ews
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	For	rma	tive	Summative
				Nov	Jan	Mar	June
Critical Success Factors		Director - Educator	- Improved teacher retention rates				
CSF 3 CSF 4 CSF 6 CSF 7		Quality	- Improved teacher performance based on CT and				
1) - Hire 4 additional Consulting Teachers CTs) for the		Associate	Principal feedback				
2017-18 school year, for a total of 10 CTs assigned to		Superintendent, HR	- PAR panel feedback and decisions				
identified schools			- Principal feedback				
- Provide training for the CTs through Education			- Survey data (receiving teachers and Principals)				
Service Center Region 20 in communication,							
collaborative partnerships, feedback and reflection, etc.							
DECAR 1:	Funding Courses:	199 - Local Maintena	ones 66000 00				
time classroom assistance and support.	runuing Sources.	199 - Locai Mainten	ance - 00000.00				
- Provide district-based training for the RECAP experts							
from district C & I departments							
100%		3	0%				
	ecomplished	= Continue/Modit	fy = No Progress = Discontinue				
- AC	Comprisincu	- Continue/Moun	y - No i logicss - Discontinue				

Performance Objective 30: The MTSS/SEL Department will create and support a multi-tiered system of support for students PK-8 that will include a framework, processes, and intervention resources.

Evaluation Data Source(s) 30:

Summative Evaluation 30:

					ews		
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	For	mati	ve	Summative
				Nov J	Jan	Mar	June
Critical Success Factors CSF 1	2.4	Dawn Kulpa, MTSS/SEL Director	Meeting notes from collaboration/calibration meetings				
1) Collaboration and calibration with assistant superintendents, ELA, Math, 504/Dyslexia, SpED, PBIS, behavior specialists, and LSSPs/Diagnosticians	Problem Stateme	nts: Student Academi	ic Achievement 1, 2, 3, 4, 5, 6, 7, 8				
2) Creation of district Task Force and Implementation Plan	2.4	Dawn Kulpa, MTSS/SEL Director	Meeting Agendas Products - framework, intervention guidelines, district policy/processes for MTSS				
	Problem Stateme	nts: Student Academi	c Achievement 1, 2, 3, 4, 5, 6, 7, 8				
Critical Success Factors CSF 1	2.5	Dawn Kulpa, MTSS/SEL Director	Products - Professional Learning Opportunity (PLO) materials				
3) Development of district Professional Learning Opportunities (PLO) for all levels of elementary staff on new district MTSS policy, processes, and supports	Problem Stateme	nts: Student Academi	ic Achievement 1, 2, 3, 4, 5, 6, 7, 8				
Critical Success Factors CSF 1	2.5	Dawn Kulpa, MTSS/SEL Director	Conference agendas				
4) Professional Learning Opportunities for MTSS/SEL Department							

Critical Success Factors CSF 1 CSF 2 CSF 3 CSF 7	2.4	Dawn Kulpa, MTSS/SEL Director	Increase in student reading and math state test results		
5) MTSS Platform Establish an online platform that supports collaboration, differentiation and intervention planning/monitoring, goal-writing, and a resource library for teachers, in order to move each student along his or her personal learning continuum. Integration of this platform will also ensure compliance with Senate Bill 1153 on intervention reporting.	Problem Statem Funding Source	ents: Student Academics: 164 - State Compens	c Achievement 1, 2, 4, 5 atory Education (SCE) - 216000.00		
Critical Success Factors CSF 1 CSF 2	2.4		Increase in student reading test results. Increase in the number of students reading on grade level.		
6) MTSS Intervention For students reading one or more years below grade level; interventions will be provided either through guided reading/invitational groups or small group instruction with either teachers or master teachers utilizing TEKS aligned resources to include web-based platforms for one-to-one intervention adaptive to students' strengths and needs.		ents: Student Academics: 164 - State Compens:	c Achievement 2, 4, 5 atory Education (SCE) - 453000.00		
Targeted Support Strategy Critical Success Factors CSF 1 CSF 2 CSF 3 CSF 4 CSF 6	2.4, 2.5, 2.6		Increase in student reading test results. Increase in the number of students reading on grade level.		
7) 7) MTSS Intervention for SEL & Behavior: establish district-wide research and evidence-based interventions in order to increase school culture and instructional opportunity for all students.		ents: Student Academics: 164 - State Compens	e Achievement 2, 5 atory Education (SCE) - 10000.00		
100% = Ac	ecomplished	= Continue/Modif	y 0% = No Progress = Discontinue		

Performance Objective 30 Problem Statements:

Student Academic Achievement

Problem Statement 1: 74% of SAISD students did not reach Math "meets" standards on state assessment. **Root Cause 1**: A systematic approach to the cycle of teaching Math TEKS K – 12 does not exist.

Problem Statement 2: 71% of SAISD students did not reach ELAR "meets" standards on state assessment. **Root Cause 2**: A systematic approach to the cycle of teaching ELA TEKS K – 12 does not exist.

Problem Statement 3: 71% of SAISD students did not reach Science "meets" standards on state assessment. **Root Cause 3**: A systematic approach to the cycle of teaching Science TEKS K – 12 does not exist.

Problem Statement 4: Over the last three years, over 60% of ESL(3-8) students did not meet the standard in all content areas. **Root Cause 4**: There is inconsistent differentiation in Tier 1 core instruction and intervention.

Problem Statement 5: Over the last three years, over 60% of SPED (3-8) students did not meet the STAAR passing standard in all content areas. **Root Cause 5**: There is inconsistent differentiation in Tier I core instruction and intervention.

Problem Statement 6: Over the last three years, performance on Social Studies 8th grade STAAR ranged between 37%-39%. **Root Cause 6**: A systematic approach to the cycle of teaching Social Studies TEKS K – 12 does not exist.

Problem Statement 7: Over the last three years, performance on ELA EOC decreased from 55% to 50%. **Root Cause 7**: A systematic approach to the cycle of teaching ELA EOC TEKS 9-12 does not exist

Problem Statement 8: Over the last three years, performance on 4th and 7th grade STAAR Writing has ranged from 49% to 51%. **Root Cause 8**: A systematic approach to the cycle of teaching ELA Writing TEKS K-12 does not exisit

Performance Objective 31: The MTSS/SEL Department will create and support a multi-tiered system of support for secondary students that will include a framework, processes, and intervention resources.

Evaluation Data Source(s) 31:

Summative Evaluation 31:

						Revie	ews
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmat	ive	Summative
				Nov	Jan	Mar	June
Critical Success Factors CSF 1		Dawn Kulpa, RTI Coordinator	Meeting notes from collaboration/calibration meetings				
1) Collaboration and calibration with assistant superintendents, ELA, Math, 504, SpED, PBIS, behavior specialists, and LSSPs/Diagnosticians							
Critical Success Factors CSF 1		Dawn Kulpa, RTI Coordinator	Products - framework, intervention guidelines, district policy/processes for RTI				
2) Creation of District Task Force and Implementation Plan							
Critical Success Factors CSF 1		Dawn Kulpa, RTI Coordinator	Products - Professional Learning Opportunity (PLO) materials				
3) Development of district Professional Learning Opportunities (PLO) for all levels of secondary staff on new district RTI policy, processes, and supports							
100% = Ac	ccomplished	= Continue/Modi:	6y 0% = No Progress = Discontinue				

Performance Objective 32: JROTC Department will assist in developing student academic capacity in performances objectives in JROTC and LOTC cadets.

Evaluation Data Source(s) 32:

Summative Evaluation 32:

						Revi	ews
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rma	tive	Summative
				Nov	Jan	Mar	June
1) The JROTC Department will build academic capacity		School Instructors	Quarterly Training Briefing which captures data on				
through US Army Cadet Command's JROTC			academic capacity				
curriculum, which consist of Citizenship in Action;		Oversight by DAI &					
Leadership Theory and Applications; Foundation for		CSM					
Success; Geography, Maps Skills and Environmental							
Awareness; Citizenship in American History and							
Government; Wellness and Fitness, and First Ade.							
100%	ecomplished	= Continue/Modif	65y = No Progress = Discontinue				

Performance Objective 33: The Dept. of Special Education Services: increase the percentage of special education students meeting state reading standards from 39.5% to 45.0%.

Evaluation Data Source(s) 33:

Summative Evaluation 33:

						Revie	ews
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmat	ive	Summative
				Nov	Jan	Mar	June
Critical Success Factors CSF 1 CSF 2 CSF 4 CSF 6 CSF 7 1) The special education department will provide ongoing professional development and support to special education teachers implementing Really Great Reading, Language! Live, and Lexia.		Campus Administration Department Directors Program Specialists Coordinators Consultant	Sign-In sheets Agendas				
2) Extend the opportunity to use Language! Live to Academies		Campus Administration Department Directors Program Specialists Coordinators	Increased reading score as indicated on CBAs, state assessments, IEP progress reports, report cards				
Comprehensive Support Strategy Targeted Support Strategy Critical Success Factors CSF 1 CSF 2 CSF 4 CSF 6 CSF 7 3) The special education department will provide differentiated support to campus service providers through a system of personal coaching and professional development		Campus Administration Department Directors Program Specialists Coordinators On-Campus Instructional staff	Sign -in sheets & agenda Classroom walk-through Progress reports Increase student engagement and classroom success project based learning Decreased failure rates				
100% = Ad	ccomplished	= Continue/Modif	6y				

Performance Objective 34: Dept. of Special Education Services: increase the percentage of special education students meeting state math standards from 42.3% to 46.0%.

Evaluation Data Source(s) 34:

Summative Evaluation 34:

						Revie	ews
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmat	tive	Summative
				Nov	Jan	Mar	June
Comprehensive Support Strategy		Campus	Co-teach walk-through document				
Targeted Support Strategy			SA Accommodations log				
Critical Success Factors CSF 1 CSF 2 CSF 4 CSF 7 1) The special education department will provide differentiated support to campus service providers through a system of personal coaching and professional developmen		1	Increased math score as indicated on CBAs, state assessments, IEP progress reports, report cards				
100% = Ac	ecomplished	= Continue/Modit	fy = No Progress = Discontinue				

Performance Objective 35: Increase mathematics proficiency from 61% to 73% and progress growth measure on STAAR by 10% by ensuring all students receive quality mathematics instruction that develops conceptual understanding, is rigorous and relevant so that it meets to depth and complexity of the TEKS.

- 1. To increase the percentage of special education students meeting state standards from 37% to 46%.
- 2. To increase the percentage of ELL students meeting state standards from 58% to 62%.
- 3. To increase the percentage of African American students meeting state standard from 56 % to 61%.
- 4. To increase the percentage of Hispanic students meeting state standard from 61% to 65%.
- 5. To increase the percentage of Economically Disadvantaged students meeting state standards from 59% to 63%.
- 6. To increase Final Level from ___% to ___% (DP 4-10).
- 7. To Increase Advanced Level from ____% to ____% (DP 4-10).

Evaluation Data Source(s) 35: STAAR Math Grades 3-8, Algebra I EOC, PSAT, SAT, ACT, TSI

Summative Evaluation 35:

					Review	'S
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Form	native	Summative
				Nov	Jan Mar	June

	2425	D: , c	D 11 17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			ı
Comprehensive Support Strategy	2.4, 2.5	Director of Mathematics	Build and Increase leadership capacity among teacher leaders that support increase of student math			
Targeted Support Strategy		Coordinator of	performance to .			
Critical Success Factors		Mathematics	performance to			
CSF 3 CSF 6		Implementation				
1) Divild and Increase landarship conscits among		Specialists				
1) Build and Increase leadership capacity among teacher leaders by providing professional development		Department Chairs				
in the areas of leadership and content deepening to		ACT's				
include technology integration for Department Chairs	Problem Statem	ents: School Processo	ac & Programs 0			l
and Academic Lead Teachers.			nsatory Education (SCE) - 2000.00			
Comprehensive Support Strategy		Director of	Deepened content and pedogogical knowledge to			
2) Deepen content and pedagogical knowledge by		Mathematics	support increase of math performance.			
providing professional development to teachers,		Coordinator of	,			
Implementation Specialists and administrators of best		Mathematics				
practices of research based instructional strategies and		Implementation				
data driven decisions.		Specialists				
		PD Coordinators				
	Problem Statem	ents: School Processo	es & Programs 9			
	Funding Sources	s: 164 - State Comper	nsatory Education (SCE) - 139000.00, 211 - ESEA Title I, I	Part A - Regular	- 1000	00.00
Comprehensive Support Strategy	2.4, 2.5, 2.6	Director of	Presentation modules, individual professional learning			
Critical Success Factors		Mathematics	plans and goals, planning agendas/sign-in sheets, HSTW			
CSF 1 CSF 3 CSF 4 CSF 7			(SREB) partnership			
3) High School Teachers will implement Mathematics Design Collaboration (MDC) framework to help them improve instructional and student learning. Framework designs encourage teacher collaboration and creativity; offers flexibility/lesson strategies for building lessons and become problem solvers. (High School)	Funding Sources	_	nsatory Education (SCE) - 1000.00			
Comprehensive Support Strategy	2.4, 2.5, 2.6	Director of	Comprehensive plan for student support and alignment			
Critical Success Factors		Mathematics	of instructional curricular resources.			
CSF 1 CSF 2 CSF 4 CSF 7		Coordinator of				
4) Provide a comprehensive plan for student support		Mathematics				
and alignment of instructional curricular resources by		Implementation				
developing STAAR and EOC intervention curricular		Specialists				
resources and professional development of best data	Problem Statem	ents: School Processe	es & Programs 9			
driven instructional practices and strategies.	Funding Sources: 164 - State Compensatory Education (SCE) - 20000.00					
dir. on mon actional practices and strategies.	Tananag Sources. 10. Same Compensatory Education (SCE) 20000.00					

Comprehensive Support Strategy Critical Success Factors CSF 1 CSF 2 CSF 4 CSF 7 5) Deepen Content and pedagogical knowledge of mathematics, special education and EL teachers who support mathematics, through planning module videos that take teachers through the process of deconstructing the TEKS, writing Language Objectives, Content Objectives and Social Emotional Objectives, writing essential questions and breaking down the unit with the end in mind. (Grades 3-5)			Deepened content and pedogogical knowledge to support increase of math performance to and student progress to	
Comprehensive Support Strategy Critical Success Factors CSF 1 CSF 2 CSF 7 6) Develop and maintain an assessment philosophy which supports differentiation for individual students needs by training and supporting the use of Eduphoria for data collection, analysis and making instructional decisions and providing training around the development of formative, summative, and performance-based assessments used for student growth and feedback		Director of Mathematics Coordinator of Matheamtics Implementation Specialists Teachers Principals ents: School Processions: 164 - State Compensations	PLC's reflect data driven best practices to increase math performance to and students earn progress measure on STAAR. es & Programs 9 asatory Education (SCE) - 2000.00	
Critical Success Factors CSF 1 CSF 4 7) Increase mathematical awareness through literacy and writing by providing supplemental mentor texts curricular resources to support literacy and mathematics in grades K-5.		Director of Mathematics Coordinator of Matheamtics Implementation Specialists Principals ents: School Process		
Critical Success Factors	2.4, 2.5, 2.6	Director of Mathematics Director of Afterschool and Summer Programs ents: School Process	Increase student achievement through quality instruction and resources. See & Programs 9	

	1	1.			
TEA Priorities	2.4, 2.5, 2.6	Director of	Increase math performance on STAAR, and growth		
Build a foundation of reading and math		Mathematics	progress measure on STAAR and MAP.		
Improve low-performing schools		Implementation			
Critical Success Factors		Specialists			
CSF 1 CSF 4 CSF 7		Coaches			
O) Some of the complexity of the last leaves		Teachers			
9) Support the complexity of student learning,		Principals			
promoting strategies for fluency and application of					'
targeted small group instruction, and intervention	Problem Statem	ents: Student Acade	emic Achievement 1		
designed to complement classroom instruction that	Funding Source	s: 164 - State Compe	ensatory Education (SCE) - 83000.00		
responds to learners actions and decisions.	8	1			
TEA Priorities	2.4, 2.6	Director of	Increase math performance on Math STAAR and		
Improve low-performing schools		Mathematics	Algebra 1 EOC.	0%	
Critical Success Factors		Specialists			
CSF 1 CSF 4 CSF 7					
10) Implement flexible pedagogy to increase rigor in					
	Problem Statem	ents: Perceptions 1			
mathematics by providing high quality, standards-		•	71 (777) 4000000		
aligned instructional resources and professional	Funding Source	es: 164 - State Compe	ensatory Education (SCE) - 20000.00		
development promoting conceptual understanding and					
student-centered cooperative activities.					
100%	_		0%		
	Accomplished	= Continue/M	Iodify = No Progress = Discontinue		

Performance Objective 35 Problem Statements:

Student Academic Achievement

Problem Statement 1: 74% of SAISD students did not reach Math "meets" standards on state assessment. **Root Cause 1**: A systematic approach to the cycle of teaching Math TEKS K – 12 does not exist.

School Processes & Programs

Problem Statement 9: 74% of SAISD students did not reach Math "meets" standards on state assessment. **Root Cause 9**: A systematic approach to the cycle of teaching Math TEKS K – 12 does not exist.

Perceptions

Problem Statement 1: SAISD: Learning Environment is the domain with the largest gap between bottom-quartile and top-quartile schools. The bottom quartile of schools averaged a 5.0 rating compared to the top quartile of campuses with an 8.3 rating.

Performance Objective 36: SCIENCE: Provide a rigorous and relevant instructional program to increase all student performance from 63% to ____%.

- 1. To increase the percentage of special education students meeting state standards from 36% to __%.
- 2. To increase the percentage of ELL students meeting state standards from 48% to %.
- 3. To increase the percentage of African American students meeting state standard from 60% to %.
- 4. To increase the percentage of Hispanic students meeting state standard from 63% to %.
- 5. To increase the percentage of Economically Disadvantaged students meeting state standards from 61% to ____%.
- 6. To increase Final Level from % to % (DP 4-10).
- 7. To Increase Advanced Level from ____% to ____% (DP 4-10).

Evaluation Data Source(s) 36:

Summative Evaluation 36:

						Revie	ews
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmat	tive	Summative
				Nov	Jan	Mar	June
Critical Success Factors CSF 1 CSF 2 CSF 7 1) Provide semester exams in grades 6-12 Science; and provide curriculum-based assessments for UVA campuses 2-9 in all eligible STAAR/EOC grade levels and content.		Century Learning;	Measures of student progress towards meeting grade level standards. Improved skill in all teachers with backwards lesson design.				
Problem Statements: School Processes & Programs 10							
	Funding Sources:	211 - ESEA Title I, I	Part A - Regular - 350000.00				

		1			
Comprehensive Support Strategy		nproved communication with teachers resulting in			
Targeted Support Strategy		gher participation in professional development, and creased fidelity with other department strategies			
Critical Success Factors	Implementation	creased fidenty with other department strategies			
CSF 1 CSF 2 CSF 3 CSF 7	Specialists				
2) Provide professional development in the areas of	Department Chairs				
leadership, content deepening, book studies, and					
STAAR/EOC readiness to include technology	Funding Sources: 164 - State Compensato	ary Education (SCE) 10000 00			
integration for Academic Coordinating Teachers and	runuing sources. 104 - State Compensato	ry Education (SCE) - 10000.00			
Department Chairs					
Comprehensive Support Strategy		udents spend instructional time engaged with on grade			
Targeted Support Strategy		vel standards aligned tasks leading to increased student			
Critical Success Factors	[hievement.			
CSF 1 CSF 4 CSF 6 CSF 7	Implementation Specialists				
2) Insulament flevible nedecacy to increase vices in	Specialists				
3) Implement flexible pedagogy to increase rigor in science by providing high quality, standards-aligned					
instructional resources and professional development	Problem Statements : School Processes &	Programs 10			
promoting inquiry based investigations and student-	Funding Sources: 164 - State Compensato	ory Education (SCE) - 50000.00, 211 - ESEA Title I, Par	t A - Regula	r - 1000	00.00
centered cooperative activities.					
Comprehensive Support Strategy	Director, Science, Stu	udents and teachers will use engaging, interactive			
Targeted Support Strategy	Coordinator, sci	ience resources and increase the number of students			
Critical Success Factors	Science, Executive me Director, 21st	eeting the grade level standards.			
CSF 1 CSF 2 CSF 4 CSF 5 CSF 7	Century Learning,				
4) Integrate Instructional Technology into science by	Implementation				
providing online instructional resources to students in	Specialists				
the SAISD digital ecosystem and professional					
development for science teachers to facilitate the use of	Funding Sources: 164 - State Compensato	ory Education (SCE) - 150000.00			
interactive online content.					
Comprehensive Support Strategy		udent work demonstrates an increase in inquiry			
Targeted Support Strategy		tivities involving data collection and analysis			
Critical Success Factors	Specialists				
CSF 1 CSF 4 CSF 7	Department Chairs,				
	Implementation				
5) Integrate instructional technology into science by providing electronic data collection equipment and	Specialists				
graphing software and providing professional					
development for science teachers to facilitate the use of	ise of Funding Sources: 164 - State Compensatory Education (SCE) - 100000.00				
technology by students to analyze and present scientific	l unumg sources. 104 - State Compensato	Ty Dudenton (DCD) - 100000.00			
results.					
	l .				

Comprehensive Support Strategy		Director, Science;	Increase in students meeting standards in science and		
Critical Success Factors		Coordinator,	increase in students demonstrating proficiency in writing		
CSF 1 CSF 4 CSF 7		Science,			
		Implementation			
6) Implement flexible pedagogy to increase rigor in		Specialists			
science by providing professional development on			· · · · · · · · · · · · · · · · · · ·		
process standards and supporting scientific claims in	Funding Sources:	164 - State Compens	satory Education (SCE) - 100000.00		
writing with evidence and reasoning.		r	,		
Comprehensive Support Strategy		Director, Science;	Students spend more time in campus interventions		
Critical Success Factors		Coordinator,	preparing for EOC retakes and the number of students		
CSF 1 CSF 2 CSF 7		Science,	passing retake exams will increase.		
CSF T CSF 2 CSF /		Implementation			
7) Ensure relevant curriculum and assessment by		Specialists			
providing EOC Biology remediation support that		-	. E1 (GGE) 20000 00		
addresses specific standards for retesters	Funding Sources:	164 - State Compens	satory Education (SCE) - 20000.00		
Critical Success Factors		Director, Science;	Increased number of students passing the STAAR		
CSF 1 CSF 2 CSF 4		Director Extended	Biology EOC exam. Increased MAP Science scores.		
		Learning			
8) Provide summer accelerated instruction for students		<u> </u>		l 1	
in Biology, and additional summer academic enrichment	Funding Sources :	164 - State Compens	satory Education (SCE) - 20000.00		
programs in science.					
100%			0%		
	complished	= Continue/Modi	fy = No Progress = Discontinue		

Performance Objective 36 Problem Statements:

School Processes & Programs

Problem Statement 10: 71% of SAISD students did not reach Science "meets" standards on state assessment. **Root Cause 10**: A systematic approach to the cycle of teaching Science TEKS K – 12 does not exist.

Performance Objective 37: Health & Physical Education Department will collaborate with core content departments to integrate Social Emotional Learning (SEL), reading, math and writing strategies into PE/Health curriculum. This includes the implementation of the District School Health Advisory Council (SHAC).

- 1. To increase professional development focusing on the integration of Core Content in health/physical education from 50% to 80%.
- 2. To provide additional instructional resources for physical education from 50% to 80%.
- 3. To increase campus visits from 50% to 80%.

Evaluation Data Source(s) 37: 1. All EPIC professional development will focus on the integration of Core Content in health/physical education, such as: "Balance Literacy in PE", Gradual Release and Responsibility, COLOSO, SPARK, "Go Noodle", CPR/First Aid/AED professional development and during early release days. The focus will be on Balance Literacy, writing, math, and Social Emotional Learning (SEL) in PE/Health.

- 2. Additional instructional resources were provided, such as SPARK, Bienestar Coordinated School Health, "Draw the Line", "Reducing the Risk", using grant funding. Equipment and SHAC expenses were purchased using local funding.
- 3. Additional Walk-throughs have been increased.

Summative Evaluation 37:

						ews	
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmat	tive	Summative
				Nov	Jan	Mar	June
1) The district will provide professional development		Senior Coordinator	Student improvement and success in core subjects.				
with the focus on Core Content such as: Teaching		for Health and					
Balance Literacy with Movement in PE using books like		Physical Education,					
"Jump Frog Jump", Teaching Math in PE using Digi-		Roger Rodriguez					
walker Math, and Gradual Release of Responsibility							
(GRR), using SPARK Coordinated School Health							
Program. Additional professional development will be	Funding Sources:	199 - Local Mainten	enea 15000 00				
requested for teachers to attend Texas Association of	runuing Sources.	199 - Locai Mainten	ance - 15000.00				
Health Physical Education Recreation and Dance							
(TAHPERD) State training.							

2) Grant funding will be sought to help provide instructional resources for Outdoor Adventures Classes, Draw the Line (DTL) and Reducing the Risk (RTR) Teen Pregnancy Programs	Senior Coordinator for Health and Physical Education, Roger Rodriguez; PE Coordinator Raul Salazar; Draw the Line Specialist, Gabriella Martinez.				
	Funding Sources: 199 - Local Maintenance - 15000.00				
3) Additional school visits and formal walk-through will be scheduled for all K-12 campuses with a focus on Content Objective, Language Objective, Social Objective, (COLOSO), Safety in PE, Instructional Model delivery, use of equipment, evidence of integration of core subjects in PE Class	Senior Coordinator for Health and Physical Education, Roger Rodriguez Physical Education Coordinator, Raul Salazar				
	Funding Sources: 199 - Local Maintenance - 15000.00				
= Accomplished = Continue/Modify = No Progress = Discontinue					

Performance Objective 38: For high school students in the GEC setting also receiving special education services, the Special Education Department will increase the participation in Pre AP/AP/IB classes to 10% of the overall special education population.

Evaluation Data Source(s) 38:

Summative Evaluation 38:

						Revi	ews			
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rma	tive	Summative			
				Nov	Jan	Mar	June			
Critical Success Factors CSF 1 1) Monitoring state and local assessments Using standardized feedback forms to find targeted areas of strength Using teacher feedback to substantiate strengths Monitoring participation systematically		Program Specialist Coordinator Director Monitoring Teacher	Increased enrollment in PreAP/AP/IB							
100% = Ac	ccomplished	= Continue/Modit	fy = No Progress = Discontinue							

Performance Objective 39: Increase the percent of campuses rated high performing (B or higher) under state accountability standards.

Evaluation Data Source(s) 39:

Summative Evaluation 39:

				Revie	views		
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmat	tive	Summative
				Nov	Jan	Mar	June
Critical Success Factors CSF 1 CSF 7							
1) The district will commit to provide teachers with an instructional framework (GRADUAL RELEASE OF RESPONSIBILITY) that promotes critical and creative thinking by transferring teacher knowledge to student understanding and application.							
Critical Success Factors CSF 1 CSF 7							
2) The district will adopt TEKS RESOURCE SYSTEM as the curriculum management system and will provide high-quality, vertically and horizontally aligned K-12 core content curriculum.							
Critical Success Factors CSF 1 CSF 7							
3) The district will increase Technology-Enhanced Learning (TEL) by infusing classrooms with digital learning tools and content that increases students' resourcefulness, productivity, and creativity as well as the development of 21st Century thinking and learning skills in the areas of science and social studies.							
Critical Success Factors CSF 1 CSF 7							
4) The district will provide professional development to ensure that 100% of teachers are adequately trained on an on-going basis to best utilize technology tools and curricular resources to support TEL.							

Critical Success Factors			
CSF 1 CSF 7			
5) The district will provide professional development			
aligned to the TEKS Resource System to support a			
consistent purpose and planning across all grade levels.			
Critical Success Factors	Executive Director,	MSP Students will earn an average of 3.0 high school	
CSF 1 CSF 6	Education Initiatives	credits, for a total of 1,096 credits.	
6) Continuous follow-up and interventions with Middle			
School Partners students identified as at risk of dropping		70% will pass STAAR Math, and 78% will pass STAAR	
		Reading exams	
out and students withdrawing, provide educational health and wellness materials and supplies for students	Funding Sources: 164 - State Compen		
	9		
Critical Success Factors	Executive Director,	, , ,	
CSF 1 CSF 4	Education Initiatives	their assigned STAAR exams.	
7) Implement and support Extended Day Program			
(formerly After School Challenge)		99% of Extended Day Program students will pass all of	
(their core courses.	
	Funding Sources: 199 - Local Mainter	nance - 0.00	
Critical Success Factors	Darnell Mc Laurin	90% of kindergarten students enter school prepared to	
CSF 1 CSF 7		read and succeed.	
8) Eastside Promise Neighborhood: 1. Place a total of 8		90% of EPN students successfully transition from	
full-time on-site instructional staffing positions equally		Elementary, Middle and High School	
divided between EPN campuses, which provides quality		Elementary, who are and ringh school	
assistance in the core content areas to EPN teachers.			
There are 5 Instructional Deans and 3 Instructional		90% of EPN students graduate from High School	
Coaches/Implementation Specialists. Two coaches that			
rotates between the five (5) EPN schools and 1 that is	Funding Sources : 279 - EPN - Out of	Shool Time - 0.00	
station full-time at Sam Houston High School.			
Critical Success Factors	Darnell Mc Laurin	80% improvement in Math and Science for a EPN	
CSF 1 CSF 7		students from PK-12	
O) Fortaide Describe Maielle advantage (1)	'	•	
9) Eastside Promise Neighborhood: Implementation a			
custom designed STEM curriculum for PK-12. Provide	Funding Sources: 279 - EPN - Out of	Shool Time 0.00	
resources and professional development that continues	Funding Sources. 2/9 - EPN - Out of	SHOOL THRE - U.UU	
to ensure EPN teachers are updated on the most recent			
STEM teaching technique			
100%		0%	
$=\Delta t$	ccomplished = Continue/Mod	ify = No Progress = Discontinue	
	Comprisined — Continue/Wou	Tio Trogress — Discontinue	

Performance Objective 40: OFFICE OF SCHOOL IMPROVEMENT: Increase the number of schools that meet or exceed state standards.

Evaluation Data Source(s) 40:

Summative Evaluation 40:

				Revie	ews		
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmat	tive	Summative
				Nov	Jan	Mar	June
Comprehensive Support Strategy Targeted Support Strategy 1) The district will utilize tutors to help support the		Director of School Improvement, campus principals	Decreased number of student failures; decrease in math and reading performance gaps as reported on system safeguard report.				
needs of each campus in efforts to reduce the widest achievement gaps in reading and math. In addition, as teachers attend professional development and are provided job-embedded professional development, they will be allocated substitutes. The district will also provide substitutes during planning days and for extended PLCs, as needed to inform instruction.	Funding Sources	245 - ESEA Title I,	1003(a) - Priority and Focus - 48612.00				
Comprehensive Support Strategy Targeted Support Strategy 2) Contracted services regarding the Gradual Release of Responsibilities framework, content specialists, balanced literacy, and collaborative learning will be provided to support staff and administrators.		Director of School Improvement, Assistant Superintendent for UVA Schools, campus principals.	Decreased number of student failures; decrease in math and reading performance gaps as reported on system safeguard report; increase student performance on STAAR.				
Professional development that supports whole school transformation will be provided. Additionally, support in the areas of 21st century learning, specially in digital learning tools and content will be provided to increase human capacity and ultimately increase student achievement for all sub. populations. (such as ESC - 20, Modern Teacher, UVA, Tools for Great Teachers, Lead4ward).	Funding Sources	245 - ESEA Title I,	1003(a) - Priority and Focus - 669800.00				

Comprehensive Support Strategy Targeted Support Strategy 3) Provide campuses with materials and supplies to supplement and enhance classroom learning	Director of Sch Improvement, campus princip	and reading performance gaps as reported on system
environments will be purchased to support the TEKS Resource System. Curriculum supplements such as books, technology devices, and other digital media will be purchased to augment Tier 2 and Tier 3 interventions.	Funding Sources : 245 - ESEA Ti 54000.00	itle I, 1003(a) - Priority and Focus - 251200.00, 164 - State Compensatory Education (SCE) -
Comprehensive Support Strategy Targeted Support Strategy 4) In and out of state travel will be covered for both campus and district staff in order to attend professional	Director of Sch Improvement, campus princip	and reading performance gaps as reported on system
development opportunities in the areas of math and reading. We will also cover travel costs to provide leadership training and turnaround school efforts.	Funding Sources: 245 - ESEA Ti	itle I, 1003(a) - Priority and Focus - 34545.00
100% = Ac	complished = Continue	/Modify = No Progress = Discontinue

Performance Objective 41: Office of Student Support Services: Increase communication with middle and high school course selection process to support student endorsement selection.

Evaluation Data Source(s) 41:

Summative Evaluation 41:

				Revie		ews	
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	For	rmati	ive	Summative
				Nov	Jan	Mar	June
1) Effectively align course selection process for 8th			Students will enter HS following their expected pathway				
grade students matriculating to high school and for		Student Support Services	to support graduation from High School.				
elementary students matriculating to middle school.		Exec Director					
		Secondary School	Students will enter Middle School with a firm grasp on				
		Coordinator	class schedules and familiarity with the campus.				
		Elementary/Academies					
		Coordianator					
	Funding Sources	: 167 - Career and Techno	ology - 0.00, 199 - Local Maintenance - 0.00				
100%	Accomplished	= Continue/Modify	0% = No Progress = Discontinue				

Performance Objective 42: OFFICE OF ORGANIZATIONAL LEARNING: Provide Implementation Specialists to serve all campuses throughout the district to increase teacher capacity to plan and deliver rigorous lessons.

Evaluation Data Source(s) 42:

Summative Evaluation 42:

						Revie	ews	
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	Formative		Summative	
				Nov Jan Mai		Mar	June	
Critical Success Factors CSF 1 CSF 7								
1) XXXXXX								
2) Itinerant Implementation Specialists will travel to various campuses to provide onsite support in the areas of math, science, social studies, and English language arts through the use of planning, modeling, and coaching.		Director, Organizational Learning Professional Development Coordinators	(1) Provide evidence that staff members participate in job-embedded professional development with the Implementation Specialist; and (2) Provide evidence of ongoing data driven professional development as it connects to curriculum, instruction, assessment, and campus planning; and (3) Monitor, evaluate, and provide documentation of teacher effectiveness in correlation with professional development and its impact on student learning, leadership, and school community.					
	Funding Sources	: 211 - ESEA Title I, I	Part A - Regular - 66000.00					
3) The Director for Leadership Development and the Professional Development Coordinators will travel to all campuses to conduct observations and conduct coaching conversations of Implementation Specialists as outlined by the district evaluation instrument to ensure Implementation Specialists are providing appropriate support to teachers.		Director, Organizational Learning Director, Leadership Development Professional Development Coordinators	(1) Provide evidence that Implementation Specialists are engaging staff members in job-embedded professional development; and (2) Provide evidence of ongoing data driven professional development as it connects to curriculum, instruction, assessment, and campus planning; and (3) Monitor, evaluate, and provide documentation of Implementation Specialist effectiveness in correlation with professional development and its impact on student learning, leadership, and school community.					
100% = Ac	ccomplished	= Continue/Modif	y 0% = No Progress = Discontinue					

Performance Objective 43: OFFICE OF ORGANIZATIONAL LEARNING: Utilize a comprehensive, systematic process to monitor and evaluate the effectiveness of academic student support programs.

Evaluation Data Source(s) 43:

Summative Evaluation 43:

						ews	
Strategy Description	ELEMENTS	Monitor	Monitor Strategy's Expected Result/Impact		rmat	ive	Summative
				Nov	Jan	Mar	June
Comprehensive Support Strategy		Assistant	Campuses are using Lead4ward data in Eduphoria and the				
Targeted Support Strategy		Superintendent,	skills learned during training to make decisions regarding				
Critical Success Factors CSF 1 CSF 2 CSF 7		Teaching and Organizational Learning	teaching and learning				
1) Lead4ward training and support designed to help teachers, campus leaders, and implementation specialists utilize data to focus the design and implementation of effective lessons to increase student achievement		Special Project Coordinators					
effective lessons to increase student achievement			c Achievement 1, 2, 3, 4, 5, 6, 7, 8 atory Education (SCE) - 186000.00				
2) Provide specialized training in Depth of Knowledge to teachers and leaders with IPSI.		Assistant Superintendents					
	Funding Sources:	164 - State Compens	atory Education (SCE) - 50000.00				
100% = Ac	ecomplished	= Continue/Modif	O% = No Progress = Discontinue				

Performance Objective 43 Problem Statements:

Student Academic Achievement

Problem Statement 1: 74% of SAISD students did not reach Math "meets" standards on state assessment. **Root Cause 1**: A systematic approach to the cycle of teaching Math TEKS K – 12 does not exist.

Problem Statement 2: 71% of SAISD students did not reach ELAR "meets" standards on state assessment. **Root Cause 2**: A systematic approach to the cycle of teaching ELA TEKS K – 12 does not exist.

Problem Statement 3: 71% of SAISD students did not reach Science "meets" standards on state assessment. **Root Cause 3**: A systematic approach to the cycle of teaching Science TEKS K – 12 does not exist.

Problem Statement 4: Over the last three years, over 60% of ESL(3-8) students did not meet the standard in all content areas. **Root Cause 4**: There is inconsistent differentiation in Tier 1 core instruction and intervention.

Problem Statement 5: Over the last three years, over 60% of SPED (3-8) students did not meet the STAAR passing standard in all content areas. **Root Cause 5**: There is inconsistent differentiation in Tier I core instruction and intervention.

Problem Statement 6: Over the last three years, performance on Social Studies 8th grade STAAR ranged between 37%-39%. **Root Cause 6**: A systematic approach to the cycle of teaching Social Studies TEKS K – 12 does not exist.

Problem Statement 7: Over the last three years, performance on ELA EOC decreased from 55% to 50%. **Root Cause 7**: A systematic approach to the cycle of teaching ELA EOC TEKS 9-12 does not exist

Problem Statement 8: Over the last three years, performance on 4th and 7th grade STAAR Writing has ranged from 49% to 51%. **Root Cause 8**: A systematic approach to the cycle of teaching ELA Writing TEKS K-12 does not exisit

Performance Objective 44: LEADERSHIP PROFESSIONAL DEVELOPMENT: Build instructional capacity and effectiveness for all Campus and District Leadership staff - including, Principals, Assistant Principals, Assistant Superintendents of School Leadership and Leadership Coordinators, as well as instructional staff - through targeted training.

Evaluation Data Source(s) 44: Leadership Training Agendas, Conference Agendas, Consultant Contracts, Travel Mileage Logs, PD Agendas

Summative Evaluation 44:

						ws	
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmat	ive	Summative
				Nov	Jan	Mar	June
Critical Success Factors		Assistant	Coordinator Logs and Campus Observation				
CSF 3		Superintendents of	documentation				
1) Office of School Leadership Coordinators 6 FTES	D II G	Leadership					
			c Achievement 1, 2, 3, 4				
	Funding Sources:	ng Sources: 287 - ESEA - Consolidated Administrative Fund - 550000.00					
Critical Success Factors			PD, Conference Agendas, Sign-In sheets, and				
CSF 1 CSF 3		_	presentation of acquired knowledge through Principal				
2) Office of School Leadership Personnel will attend		School Leadership	PLC.				
professional conferences and training to build							
instructional and leadership capacity at both the district							
and campus levels. Including: TASA Midwinter, AERA,	Problem Stateme	nts: Student Academi	c Achievement 1, 2, 3, 4				
UCEA, ASCD, TXASCD, TAGT, UVA, AIE, Models			ance - 20000.00, 287 - ESEA - Consolidated Administrativ	e Fund	1 - 100	00 00	
School Conference, INNOVATION SCHOOL Visits,	anding sources.	199 Eodai Maintein	ance 20000.00, 207 Eddit Consolitation (Idinimistrative	C I dire	. 100	00.00	
High Schools That Work, Solutions Tree, ESC's,							
TXCEE, among others.		Γ					
Critical Success Factors		Assistant	Agenda and training objective and activities.				
CSF 3		Superintendents					
3) Office of School Leadership Training Supplies and	D 11 G						
Materials to include: Book studies, professional			c Achievement 1, 2, 3, 4				
development resources (binders, folders, charts,	Funding Sources:	199 - Local Mainten	ance - 100000.00, 287 - ESEA - Consolidated Administrati	ive Fu	nd - 10	00.00	
markers,etc),							

Critical Success Factors CSF 3	Assistant Superintendents	Agenda and training objective and activities.						
4) Office of School Leadership Training Consultants for	Problem Statements : Student Academ	ic Achievement 1, 2, 3, 4						
IPSI, DOK, Content, and Leadership	Funding Sources: 199 - Local Mainten	ng Sources: 199 - Local Maintenance - 50000.00, 287 - ESEA - Consolidated Administrative Fund - 10000.00						
Critical Success Factors	Assistant	Travel Logs						
CSF 3	Superintendents							
5) Office of School Leadership In-District Travel	Problem Statements : Student Academ	ic Achievement 1, 2, 3, 4						
reimbursement for Leadership Coordinators	Funding Sources: 287 - ESEA - Conso	lidated Administrative Fund - 10000.00, 199 - Local Maint	tenance -	10000.0	00			
Critical Success Factors CSF 1 CSF 3 CSF 7	Office of Organizational	(1) Provide evidence that campus and district leadership participate in staff development through the use of sign-in						
6) Provide opportunities for campus and district	Learning	sheets, surveys, and/or reflective feedback; (2) Provide evidence (presentation materials, data analysis, etc.) of						
leadership and instructional staff to obtain training in		scheduled staff development as it relates to specific						
support of district programs and initiatives, including		campus and district needs around current programs and						
facility rentals and material purchases, to allow for		initiatives, such as ASCD's FIt Teaching and GRR,						
appropriate monitoring and implementation support.		Scholastic's Balanced Literacy Model, Modern Teacher's						
		Instructional Framework, and Lead4ward tiered support.						
	Funding Sources: 211 - ESEA Title I,	Part A - Regular - 612994.00						
= Accomplished = Continue/Modify = No Progress = Discontinue								

Performance Objective 44 Problem Statements:

Student Academic Achievement

Problem Statement 1: 74% of SAISD students did not reach Math "meets" standards on state assessment. **Root Cause 1**: A systematic approach to the cycle of teaching Math TEKS K – 12 does not exist.

Problem Statement 2: 71% of SAISD students did not reach ELAR "meets" standards on state assessment. **Root Cause 2**: A systematic approach to the cycle of teaching ELA TEKS K – 12 does not exist.

Problem Statement 3: 71% of SAISD students did not reach Science "meets" standards on state assessment. **Root Cause 3**: A systematic approach to the cycle of teaching Science TEKS K – 12 does not exist.

Problem Statement 4: Over the last three years, over 60% of ESL(3-8) students did not meet the standard in all content areas. **Root Cause 4**: There is inconsistent differentiation in Tier 1 core instruction and intervention.

Performance Objective 45: Office of Organizational Learning: Increase teacher capacity to plan and deliver rigorous lessons through the use of targeted professional development and increase leader capacity to support and coach teachers in their delivery of rigorous and engaging lessons.

Evaluation Data Source(s) 45:

Summative Evaluation 45:

						ews	
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Formative			Summative
				Nov	Jan	Mar	June
Critical Success Factors		Director, Organizational Learning Assistant Superintendents	Lessons exhibit high levels of rigor as measured by DOK Level of Complexity through lesson plan reviews, walkthroughs, and observations.				
2) Provide an online professional development platform with specialized training modules and resources for teachers, implementation coaches, and district specialists to support the development of professional development standards through a partnership with	Provide an online professional development platform ith specialized training modules and resources for achers, implementation coaches, and district pecialists to support the development of professional	Assistant Superintendent, Teaching and Organizational Learning	Lessons exhibit all elements of the district instructional framework as observed through lesson plan reviews, walkthroughs, and observations.				
Modern Teacher.	Problem Stateme	nts: School Processes	s & Programs 37	•			
	Funding Sources:	164 - State Compens	satory Education (SCE) - 160000.00				
3) Provide specialized training and support around the TEKS Resource System to ensure alignment of district curriculum and state standards and support a consistent purpose and planning across all grade levels.		Director, Organizational Learning	(1) Utilization of the TEKS Resource System as demonstrated through usage reports; (2) Evidence of use of TEKS Resource System during planning meetings; (3) Lessons aligned to the state standards as observed through lesson plan reviews, walkthroughs, and observations.				

4) Continue to provide implementation support, resources, and training around the Gradual Release of Responsibility (GRR) for teachers, campus and district leaders, and implementation specialists to include faceto-face and virtual professional development, instructional rounds/learning walks with ASCD	Director, Organizational Learning Director, Leadership Development	(1) Lessons that demonstrate utilization of the gradual release of responsibility as observed through lesson plan reviews, walkthroughs, and observations; (2) Posting and utilization of the COLOSO by teachers during their instruction, as observed through lesson plan reviews, walkthroughs, and observations				
consultants, EPIC Saturdays, professional learning materials, Scholastic, and other research-based strategies.	Funding Sources: 211 - ESEA Title I,	Part A - Regular - 205000.00, 164 - State Compensatory Ed	ducation (SCE) - 4000	0.00		
Comprehensive Support Strategy Critical Success Factors CSF 1 CSF 7	Executive Director, 21st Century Learning	Utilization of digital library by teachers and students as observed through lesson plans, walkthroughs, and observations.				
5) Provide specialist training and support around implementing a digital library (such as Lightsail) for Priority and Focus campuses, which includes TIF campuses.	Funding Sources: 211 - ESEA Title I, Part A - Regular - 205000.00					
= Accomplished = Continue/Modify = No Progress = Discontinue						

Performance Objective 45 Problem Statements:

School Processes & Programs

Problem Statement 37: Office of Teaching and Organizational Learning: Professional Development standards were not established for the previous years. **Root Cause 37**: The professional development plan did not address the standards linked to TTESS.

Performance Objective 46: Department of Fine Arts: Increase fine arts participation from 75% to 85% in the next 5 years. Increase student success in fine arts and in core content assessments. Increase attendance and graduation through fine arts participation. Provide the necessary facilities, materials, equipment, and classroom support.

Evaluation Data Source(s) 46: Participation data, UIL, VASE, DEAL and district assessments. STAAR results. Attendance & graduation data. 5 Year Plan and Fine Arts Needs Assessment.

Summative Evaluation 46:

Goal 1: ACADEMIC EXCELLENCE: Provide quality instruction for all students that is engaging, rigorous, relevant, motivating, and integrates 21st century technology to Increase Student Achievement that exceeds the State average and meets or exceeds the National average - to ensure student success in college and/or careers.

Performance Objective 47: Office of Online Learning

Evaluation Data Source(s) 47:

Summative Evaluation 47:

Goal 1: ACADEMIC EXCELLENCE: Provide quality instruction for all students that is engaging, rigorous, relevant, motivating, and integrates 21st century technology to Increase Student Achievement that exceeds the State average and meets or exceeds the National average - to ensure student success in college and/or careers.

Performance Objective 48: Family & Student Support Services: Homelessness, Foster Care and Social Workers will work with students in support of removing social, emotional and community barriers that impede student enrollment, attendance and ultimately school success.

Evaluation Data Source(s) 48:

Summative Evaluation 48:

	ELEMENTS	Monitor		Revi	ews
Strategy Description			Strategy's Expected Result/Impact	Formative	Summative
3.				Nov Jan Mar	June

	_					_	
Critical Success Factors	2.6	M. Estella Garza	Campus referrals				
CSF 5 CSF 6		Feeder Pattern Socia	l Students served				
1) One full time master Social Worker will work in each		Workers (7)	Service provision				
of the seven feeder pattern of schools to provide		•					
appropriate social, community and counseling services							
for students and their families, support the emotional	Problem Statem	ents: Perceptions 3					
well being of the students, thus increasing their learning	Funding Sources	s: 164 - State Compens	satory Education (SCE) - 448826.00				
readiness. Each social worker will facilitate		*	•				
communication between the school, community,							
families							
Critical Success Factors	2.6	M. Estella Garza	Campus referrals				
CSF 5 CSF 6		Foster Care Social	Students served				
2) On a fall time and in the state of the		Worker	Service provision				
2) One full time social worker will work in support of		•	, -				
children in foster care. Such support will include but not limited to:							
a. Provide case management work to students in the							
foster care system and their foster parents using							
community and in-district resources							
b. Ensure the immediate enrollment of the students	Problem Statem	ents: Perceptions 3					
c. Work with the various residential facilities housing		-					
foster children temporarily.	Funding Sources	s: 164 - State Compens	satory Education (SCE) - 63034.00				
d. Support campus personnel through consultation							
regarding students and parents							
e. With parental permission, conduct social service							
screenings and intake assessments on students referred							
for services. Referrals may come from students, parents,							
teachers or other staff or administrators							
Critical Success Factors	2.6	M. Estella Garza	Program Data				
CSF 5 CSF 6		McKinney-Vento	Service provision				
		Social Workers	Students identified and serviced				
3) 2.5 social workers will work to support the federal		- John Jiholi					
rights of children in homeless situations and carry out							
the activities based on the McKinney-Vento grant							
including:							
a. Identification of students	Problem Statem	ents: Perceptions 3					
b. Training and awareness		•	ento Homeless ED - 149759.00, 211 - ESEA Title I, Part A	- Regula	ar _ 251	356 M)
b. Campus visits	anding Sources	5. 200 - MCKIIIIEy-VE	and Homeless ED - 149/39.00, 211 - ESEA THIC I, Pall A	- regul	ar - 33.	JJU.U(,
c. Transportation requests							
e. Campus student visits and other federal rights and							
services							
	I.						

Critical Success Factors CSF 5 CSF 6	2.6	M. Estella Garza Support Staff	program documentation and reports data management and accountability							
4) Supervision and program administration for above programming will be supported through a Sr. Coordinator and 3 clerical supports	Funding Source	s: 199 - Local Mainter	nance - 220022.00							
Critical Success Factors CSF 5 CSF 6	2.6	M. Estella Garza Support Staff	program documentation and reports data management and accountability							
5) 2.0 social workers will work with students in foster care and former foster care students from 16 - 25 years of age to ensure graduation, post graduate work, work stipends and employability.	rare and former foster care students from 16 - 25 years fage to ensure graduation, post graduate work, work funding Sources: 271 - Temporary Assistance for Needy Families (TAN - 312284.00									
= Accomplished = Continue/Modify = No Progress = Discontinue										

Performance Objective 48 Problem Statements:

Perceptions

Problem Statement 3: The SAISD families and students need assistance in accessing community resources and supports. **Root Cause 3**: Lack of knowledge of resources that are available to the parents and students.

Performance Objective 49: Family & Student Support Services: Homelessness, Foster Care, Social Work will work with students in support of removing social, emotional and community barriers that impede student enrollment, attendance and ultimately school success.

Evaluation Data Source(s) 49:

Summative Evaluation 49:

Goal 1: ACADEMIC EXCELLENCE: Provide quality instruction for all students that is engaging, rigorous, relevant, motivating, and integrates 21st century technology to Increase Student Achievement that exceeds the State average and meets or exceeds the National average - to ensure student success in college and/or careers.

Performance Objective 50: OFFICE OF ORGANIZATIONAL LEARNING: Build instructional capacity and effectiveness of all campus and district leadership through targeted training focused on district initiatives.

Evaluation Data Source(s) 50:

Summative Evaluation 50:

							Revie	iews	
Strategy Description	ELEMENTS	Monitor	Strategy's Expecte	ed Result/Impact	Formative		Summative		
					Nov	Jan	Mar	June	
1) Provide specialized training and resources around district initiatives from partners, such as ASCD, Scholastic, Modern Teacher, Lead4ward, ESC-20, etc., to include facility rentals, material purchases, and presenter fees.		Director, Organizational Learning Director, Leadership Development							
2) Office of Organizational Learning leadership staff will attend conferences, such as TASA Mid-Winter, ASCD, etc., and participate in training to support campus and district leadership in their implementation of district initiatives		Director, Organizational Learning Director, Leadership Development							
100% = Ad	ecomplished	= Continue/Modify	0% = No Progress	= Discontinue					

Performance Objective 51: Migrant Services: 100% of PFS migrant students will receive priority access to supplemental instructional and support opportunities to ensure that identified Priority for Service migrant students have the same opportunity to meet the challenging state, content, and student performance standards expected of all children.

Evaluation Data Source(s) 51:

Summative Evaluation 51:

						Revie	ews
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmat	tive	Summative
			_		Jan	Mar	June
Comprehensive Support Strategy 1) Provide appropriate placement/programs for students not meeting the state content standards or mastering TEKS objectives. Ex: tutoring, state assessments, remediation, online migrant coursework, credit recovery (Nova Net, Plato, FLEX, night school, etc.) summer school, or community resources/services.		District Designee, Ed Spec, Ed Spec Supervisor, ESC Counselor	Increased number of students completing partial credit and/or passing state assessments. Partial Credit Report, Retention Report, Formal/Informal Assessment				
2) ESC-20 MEP staff and district staff will coordinate to provide resources and tools to promote student academic success. Comprehensive Support Strategy		Supervisor, Migrant Tutors, Recruiters, ESC Counselors	NGS Supplemental Count Report Emails to district contacts with PFS Reports				
3) Provide SSA migrant contacts a copy of the PFS criteria, monthly updated NGS PFS reports, and expectation of procedures to follow tihe PFS students.		System Specialists, District Designee	Zamuno de una se comunio man a a caspona				
Comprehensive Support Strategy 4) Provide on-line and face to face opportunities for district/campus staff to attend staff development for enhancing their knowledge of the migrant student population including migrant student needs. Videos, Face to Face interviews.		Ed Spec Supervisor, ESC Counselors	Increase the number of participants at the ESC sessions/contact meetings by 100%. Participant evaluations. Participant feedback. Sign-in sheets.				
100% = Ac	ecomplished	= Continue/Modit	O% = No Progress = Discontinue				

Performance Objective 52: To raise the percentage of students with Dyslexia meeting state standards by improving and providing sound instruction/intervention aimed at the unique needs of the dyslexic learner and is in accordance with the Dyslexia Handbook 2014.

Evaluation Data Source(s) 52: STAAR, EOC, MAP, Progress Monitoring, CBAs, Grades, Teacher Observation

Summative Evaluation 52:

					Rev	views					
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	For	rmative		Summative				
				Nov	Jan	Mar	June				
1) To increase student academic success, 100% of identified students with dyslexia grades K-12 who are not reading on grade level based on Lexile scores and/or who have not met standard for two consecutive years on STAAR Reading will be provided reading intervention for the 2018-19 school year.		Sr. Executive Director of SPED Director 504/Dyslexia Coordinator 504/Dyslexia Campus 504/Dyslexia Coordinators Dyslexia Program Specialists/ SPED GEC Teachers	Improved student performance in Reading	1%	47%						
	Problem Statem	ents: Student Acade	mic Achievement 2								
2) For the 2018-19 school year, the 504/Dyslexia Department will provide 100% of the staff implementing dyslexia services adequate and appropriate instructional resources, materials, and books to support instruction and enhance student outcomes.		Sr. Executive Director of Special Education Director 504/Dyslexia Coordinator 504/Dyslexia	Increased student performance in Reading	52%	76%						
		ents: Student Acade									
	Funding Sources	s: 211 - ESEA Title I	, Part A - Regular - 14997.00, 164 - State Compensator	y Education	1 (SCE) - 1	0.0000	00				
100%	Funding Sources: 211 - ESEA Title I, Part A - Regular - 14997.00, 164 - State Compensatory Education (SCE) - 10000.00 100% = Accomplished = Continue/Modify = No Progress = Discontinue										

Performance Objective 52 Problem Statements:

Student Academic Achievement

Problem Statement 2: 71% of SAISD students did not reach ELAR "meets" standards on state assessment. **Root Cause 2**: A systematic approach to the cycle of teaching ELA TEKS K – 12 does not exist.

Performance Objective 53: To facilitate timely identification of students with dyslexia (10-20% per campus).

Evaluation Data Source(s) 53: Department Referral Logs, Dyslexia Evaluation Reports

Summative Evaluation 53:

				Revie			
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	F	ormativ	ve	Summative
				Nov	Jan	Mar	June
1) Through MTSS and the use of data/universal screeners, the 504/Dyslexia Department will support campuses throughout the 2018-19 school year to increase the number of students being referred for dyslexia testing to determine eligibility for services.		Sr. Executive Director of SPED Director of 504/Dyslexia Coordinator 504/Dyslexia Campus 504/Dyslexia Coordinator	The early identification of students with dyslexia as well as the corresponding early intervention program for these students will have significant implications for their future academic success.	52%	100%	100%	
	Problem Statem	ents: Student Acade	emic Achievement 5				
	Funding Source	s: 199 - Local Main	tenance - 128000.00				
100%	= Accomplished	= Continue	e/Modify = No Progress = Disconti	nue			

Performance Objective 53 Problem Statements:

Student Academic Achievement

Problem Statement 5: Over the last three years, over 60% of SPED (3-8) students did not meet the STAAR passing standard in all content areas. **Root Cause 5**: There is inconsistent differentiation in Tier I core instruction and intervention.

Performance Objective 54: To increase student's reading comprehension and reading fluency rates based on data from universal screeners and progress monitoring, the 504/Dyslexia Department will provide students with supplemental reading materials for the 2018-19 school year.

Evaluation Data Source(s) 54: STAAR, EOC, MAP, Grades, Progress Monitoring

Summative Evaluation 54:

					Rev	Reviews				
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmative		Summative			
				Nov	Jan	Mar	June			
1) To increase the total number of students with dyslexia reading on grade level by the end of the 2018-19 school year, the 504/Dyslexia Department will provide supplemental reading materials for classroom libraries as well as take home books/magazines for students.			Increase reading comprehension and reading fluency by providing materials for continued reading practice.	14%	22%					
	Problem Stateme	ents: Student Acader	mic Achievement 2							
	Funding Sources	s: 211 - ESEA Title I	, Part A - Regular - 10300.00							
100%	Accomplished	= Continue/N	Modify = No Progress = Discontinue							

Performance Objective 54 Problem Statements:

Student Academic Achievement

Problem Statement 2: 71% of SAISD students did not reach ELAR "meets" standards on state assessment. **Root Cause 2**: A systematic approach to the cycle of teaching ELA TEKS K – 12 does not exist.

Performance Objective 55: Office of 21st Century Learning: Provide access to instructional tools and resources for teachers and students, effectively aligned to curricular programming and assessment, so as to increase student achievement, engage students in 21st Century skills, provide 24/7 access to digital content and support STEM education; and provide innovative practices through targeted professional development for teachers, librarians and instructional teams.

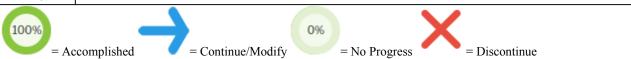
Evaluation Data Source(s) 55: STAAR/EOC, Semester Exams, MAP, Lexile Scores, Surveys

Summative Evaluation 55:

						Revie	ews
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmat	ive	Summative
				Nov	Jan	Mar	June
Critical Success Factors CSF 1 CSF 2 CSF 7 1) Provide assessment item banks, test generator, data		Exec. Director of 21st Century Learning Coordinator of	Increased student achievement and growth and readiness for STAAR/EOC .				
support K-12 formative assessment practices and semester exams. (TCMPC, Eduphoria, Lead4ward, STAAR Maker, Performance Matters)	ster exams. (TCMPC, Eduphoria, Lead4ward, AR Maker, Performance Matters)	Formative Assessments Instructional Facilitator of Curriculum Management					
	Problem Stateme	nts: Student Academi	c Achievement 1, 2, 3, 4, 5, 6, 7, 8				
	Funding Sources:	164 - State Compens	atory Education (SCE) - 251461.00, 199 - Local Maintena	nce - 0	.00		

Critical Success Factors	Assistant Implementation of grade level standards in all core
CSF 1 CSF 2 CSF 7	Superintendent of content subjects on a daily basis.
2) Provide a viable curriculum in K-12 core content	Teaching &
subjects with embedded unit assessments. (TCMPC).	Organizational
This also includes providing technology for the purpose	Learning
of small group interventions and core content support.	Exec. Director of
Provide a seamless integration of curricular products	21st Century
	Learning
through the district's Single Sign-on solution and	Core Content
Academics Website development.	Directors
	Coordinator of
	Formative
	Assessments
	Instructional
	Facilitator of
	Curriculum
	Management
	Funding Sources: 164 - State Compensatory Education (SCE) - 0.00
3) Provide grade level library circulation and	Exec Director of 21st Implementation of library management system with
management system, collections (print and eBooks),	Century Learning increased circulation and use of digital resources.
databases, digital multimedia, digital tools and resources	
to support library media services, including technology	Media Services
and makerspaces. (TexQuest, Follett, Pebble Go,	
Tumblebooks, Learn 360, Library Junior Guild,	
EBSCO, Mackin, Scholastics, Movie Licenses, Region	Problem Statements: School Processes & Programs 8
20, and Lightsail). Part-time assistance to support new	Funding Sources: 164 - State Compensatory Education (SCE) - 923903.00, 199 - Local Maintenance - 319422.00
library book cataloging.	
Critical Success Factors	Executive Director Implementation of a comprehensive technology plan
CSF 1 CSF 2 CSF 7	of 21st Century through coordinated professional learning opportunities.
	Learning Learning
4) Educational technology professional development	Ed Tech & Design
aligned to TA:TEKS, core content and district device	Coordinators
deployments such as the Technology Enhanced	Coordinators
Learning initiative. Support of STEM initiatives to	
include summer enrichment programs, Verizon	Funding Sources: 199 - Local Maintenance - 0.00
Innovative Learning grant, technology teacher	
conference, and after school Tech Tuesdays.	
Critical Success Factors	Executive Director Implementation of a viable inventory management system
CSF 1 CSF 2 CSF 4	of 21st Century and barcoding to ensure the access, use, and tracking of
5) Textbook Adoptions and Supplemental Resources -	Learning instructional resources.
providing an inventory system to support instructional	Coordinator of
resource management and part-time assistance for	Textbooks, Blended
textbook audits.	and Digital Content
textook audits.	Funding Sources: 199 - Local Maintenance - 0.00
	1 ~

Critical Success Factors CSF 1 CSF 2 CSF 7 6) STEM Education Provide STEM-based activities to support students in summer programming (CODE FM); STEM Career through Core4STEM (Hispanic Chamber of Commerce); Tapia Summer Camp (Rice University). Executive Director of 21st Century Learning Ed Tech Coordinators Funding Sources: 199 - Local Maintenance - 0.00, 164 - State Compensatory Education (SCE) - 0.00



Performance Objective 55 Problem Statements:

Student Academic Achievement

Problem Statement 1: 74% of SAISD students did not reach Math "meets" standards on state assessment. **Root Cause 1**: A systematic approach to the cycle of teaching Math TEKS K – 12 does not exist.

Problem Statement 2: 71% of SAISD students did not reach ELAR "meets" standards on state assessment. **Root Cause 2**: A systematic approach to the cycle of teaching ELA TEKS K – 12 does not exist.

Problem Statement 3: 71% of SAISD students did not reach Science "meets" standards on state assessment. **Root Cause 3**: A systematic approach to the cycle of teaching Science TEKS K – 12 does not exist.

Problem Statement 4: Over the last three years, over 60% of ESL(3-8) students did not meet the standard in all content areas. **Root Cause 4**: There is inconsistent differentiation in Tier 1 core instruction and intervention.

Problem Statement 5: Over the last three years, over 60% of SPED (3-8) students did not meet the STAAR passing standard in all content areas. **Root Cause 5**: There is inconsistent differentiation in Tier I core instruction and intervention.

Problem Statement 6: Over the last three years, performance on Social Studies 8th grade STAAR ranged between 37%-39%. **Root Cause 6**: A systematic approach to the cycle of teaching Social Studies TEKS K – 12 does not exist.

Problem Statement 7: Over the last three years, performance on ELA EOC decreased from 55% to 50%. **Root Cause 7**: A systematic approach to the cycle of teaching ELA EOC TEKS 9-12 does not exist

Problem Statement 8: Over the last three years, performance on 4th and 7th grade STAAR Writing has ranged from 49% to 51%. **Root Cause 8**: A systematic approach to the cycle of teaching ELA Writing TEKS K-12 does not exisit

School Processes & Programs

Problem Statement 8: 71% of SAISD students did not reach ELAR "meets" standards on state assessment. **Root Cause 8**: A systematic approach to the cycle of teaching ELA TEKS K – 12 does not exist.

Performance Objective 56: Office of Academics: Provide, write, develop, revise and update curriculum documents, instructional, resources, assessments, tools, and other resources to include translation of curriculum and resources.

Evaluation Data Source(s) 56:

Summative Evaluation 56:

		Monitor			Reviews				
Strategy Description	ELEMENTS		Strategy's Expected Result/Impact	Fo	rma	tive	Summative		
				Nov	Jan	Mar	June		
1) Hire a PT clerk to support with Instructional materials									
for professional learning to increase student learning.	Funding Sources:	211 - ESEA Title I, P	Part A - Regular - 10000.00						
100% = Ac	ecomplished	= Continue/Modif	O% = No Progress = Discontinue						

Performance Objective 57: SCHOOL AGE PARENTING: Increase on-time 4-year graduation rates and decrease dropout rates. 100% of PRS students will graduate with their cohort.

Evaluation Data Source(s) 57:

Summative Evaluation 57:

				Reviews							
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmat	tive	Summative				
				Nov	Jan	Mar	June				
1) Provide academic instruction to pre-natal and post- partum students to increase graduation and decrease drop-out rates.	2.6	Director, School Age Parenting Program SAPP Teachers (fulltime and part- time)	Result: Increase student academic readiness to graduate. Continuum of academic instruction during pre-natal and post-partum. Impact: Increased graduation rate.								
	Problem Stateme	ents: School Processes	s & Programs 35								
	Funding Sources:	unding Sources: 164 - State Compensatory Education (SCE) - 101508.40									
2) Provide academic instruction in the student's home.	2.6		Result: Increased graduation rates. Impact: Decreased drop-out rate.								
	Problem Statements: School Processes & Programs 35										
	Funding Sources:	: 164 - State Compens	satory Education (SCE) - 1000.00								
3) Provide intensive case management services by conducting frequent home visits to provide support and community resources.	2.6		Result: Increased graduation rates. Impact: Decreased drop-out rate.								
	Problem Statements: School Processes & Programs 35										
	Funding Sources:	164 - State Compens	atory Education (SCE) - 5000.00								

4) Provide the necessary supplies for the student to	2.6	Director, School Age	Result: Increased graduation rates			
accomplish milestones for all subjects.		Parenting Program	Impact: Decreased drop-out rate.			
		SAPP Teachers				
	Problem Stateme	ents: School Processes	& Programs 35			
	Funding Sources	: 164 - State Compens	atory Education (SCE) - 1531.00			
100%		•	0%			
= Ac	complished	= Continue/Modif	y = No Progress	= Discontinue		

Performance Objective 57 Problem Statements:

School Processes & Programs

Problem Statement 35: Problem statement: pregnant students; at higher risk of dropping out without academic, social, and childcare support. **Root Cause 35**: Instability in the home environment, lack of self esteem, need for attention, lack of health education and trauma exposure.

Performance Objective 58: Dual Credit: Partner with IHE's to continue offering rigorous, college level learning opportunities.

Evaluation Data Source(s) 58:

Summative Evaluation 58:

			Strategy's Expected Result/Impact			ews			
Strategy Description	ELEMENTS	Monitor			rma	tive	Summative		
				Nov	Jan	Mar	June		
1) Dual Credit Program Partnership with UT Austin to		District Dual Credit	Increased numbers of students qualify for college credit						
continue using Chembridge & OnRamps curriculum.		Coordinator							
		Campus Principal							
Support Chembridge and OnRamps recruiting, resource		Campus teachers							
allocation (computers, printing, college visits)	Problem Statements: School Processes & Programs 26								
2) Dual Credit Partnership with Alamo Colleges to		District Dual Credit	Increased numbers of students qualify for college credit						
continue offering varied academic dual credit courses		Coordinator							
		Campus Principal							
Support development of dual credit courses to support		Campus Counselors							
Campus plan		Campus teachers							
Support dual credit courses with resource allocation									
(text books, teacher training, technology)									

3) Continue Dual Credit Partnerships with -UT San Antonio (UTSA) to continue offering varied academic dual credit courses -UT Austin to provide ChemBridge courses & teacher training -UT Austin to provide OnRamps courses & teacher training -Alamo Colleges to provide various academic & CTE dual credit courses	District Dual Credit Coordinator Campus Principal Campus Counselors Campus Teachers UTSA Program Coordinator Transportation Coordinator
Support development of dual credit courses to support Campus plan Support dual credit courses with resource allocation (text books, teacher training, technology, transportation)	Problem Statements: School Processes & Programs 26
100% = A	ccomplished = Continue/Modify = No Progress = Discontinue

Performance Objective 58 Problem Statements:

School Processes & Programs

Problem Statement 26: Access to opportunities to take Dual Credit/Dual Enrollment courses vary widely across high school campuses. Currently, less than 20% of students who do not attend an Early College High School complete dual credit courses. Root Cause 26: Finding teachers who may qualify to teach dual credit (DC) and/or dual enrollment (DE) courses, coordinating schedules and transportation that allow students to travel to courses offered off-site, and providing support to assure student success in dual credit courses pose challenges to growing the DC/DE program to scale.

Performance Objective 59: Extended Day: Improve student achievement on STAAR Reading from 62.5% to 65% for students grades 3-8 participating in the Extended Day Program.

Evaluation Data Source(s) 59: STAAR Assessment Results

Summative Evaluation 59:

				Revio	ews	
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Formative	Summative	
				Nov Jan Mar	June	

Critical Success Factors CSF 4 1) 1. Provide opportunities for students to participate in After School Challenge Program (ASCP) that connects and supports the academic day in the areas of Reading, Math, Science, Social Studies, Technology, STEM, and the Arts.	Director of Extended Increase of reading scores to 65% passing for students in grades 3-8 as measured by STAAR. Program Monitors ACE grant Facilitator Extended Day Program Coordinator 91% of students who participate in Extended Day will earn a 'C' or better in Reading, Math, Science and Social Studies
2. Increase student academic performance, including STAAR passing rate, promotion rate, and graduation rate, through enrichment activities and field experiences in the areas of Math, Science and Reading, including reading 20 minutes per day.	
3. Assist parents and the community by providing a safe and supportive environment for students in need of after-school care through various provider organizations.	
4. Provide and coordinate accelerated instruction during the summer for students not meeting the passing standard on STAAR for 5th, 8th, and high school students	Problem Statements: Student Academic Achievement 11 Funding Sources: 199 - Local Maintenance - 314671.00, 211 - ESEA Title I, Part A - Regular - 300000.00, 478 - After School Challenge Program - 1511880.00
5. Create extended learning summer camps for students in grades K-12, which will provide a continuation of learning over the summer break	
6. Implement TEA's 21st Century After-school Centers on Education (ACE) grant, which includes a 6-week summer camp.	

Performance Objective 59 Problem Statements:

= Accomplished

Student Academic Achievement

0%

= No Progress

= Discontinue

Problem Statement 11: Extended Day Program - Only 66% of students in grades 3 through 8 passed that STARR Reading. **Root Cause 11**: Lack of opportunity for students to read independently.

= Continue/Modify

Performance Objective 60: CURRICULUM & ASSESSMENT

Utilize the TEKS Resource System and SAISD pacing calendars to ensure standards aligned instructional planning and assessment, including TEKS deconstruction for PK-12.

Evaluation Data Source(s) 60:

Summative Evaluation 60:

Goal 1: ACADEMIC EXCELLENCE: Provide quality instruction for all students that is engaging, rigorous, relevant, motivating, and integrates 21st century technology to Increase Student Achievement that exceeds the State average and meets or exceeds the National average - to ensure student success in college and/or careers.

Performance Objective 61: FIT TEACHING MODEL

Implement and provide professional development on the FIT Teaching model focused on collaborative planning and the gradual release of responsibility model (GRR) in order to establish relevant, rigorous, and TEKS-based, TX PK Guidelines, and Pre-AP/DC/IB curriculum, instruction, and assessment.

Evaluation Data Source(s) 61:

Summative Evaluation 61:

Goal 1: ACADEMIC EXCELLENCE: Provide quality instruction for all students that is engaging, rigorous, relevant, motivating, and integrates 21st century technology to Increase Student Achievement that exceeds the State average and meets or exceeds the National average - to ensure student success in college and/or careers.

Performance Objective 62: CORE CONTENT INSTRUCTIONAL COACHING

Implementation specialists provide instructional support by leading and participating in collaborative planning, facilitating professional development, modeling and observing classroom instruction, and coaching.

Evaluation Data Source(s) 62:

Summative Evaluation 62:

Goal 1: ACADEMIC EXCELLENCE: Provide quality instruction for all students that is engaging, rigorous, relevant, motivating, and integrates 21st century technology to Increase Student Achievement that exceeds the State average and meets or exceeds the National average - to ensure student success in college

and/or careers.

Performance Objective 63: PROFESSIONAL DEVELOPMENT

Provide professional development in content, coaching, professional learning communities, instructional resources and implementation of the TEKS Resources System or other SAISD-provided curriculum, FIT Teaching Model that is inclusive of the Gradual Release of Responsibility Framework, flexible pedagogy to increases depth and complexity and relevant curriculum and assessment.

Evaluation Data Source(s) 63:

Summative Evaluation 63:

Goal 1: ACADEMIC EXCELLENCE: Provide quality instruction for all students that is engaging, rigorous, relevant, motivating, and integrates 21st century technology to Increase Student Achievement that exceeds the State average and meets or exceeds the National average - to ensure student success in college and/or careers.

Performance Objective 64: MASTER TEACHERS

Master teachers provide targeted instruction for identified students and offer opportunities in instructional leadership through collaborative planning, modeling and coaching. Master Teachers also offer extended learning opportunities for identified students that have the greatest gaps in performance.

Evaluation Data Source(s) 64:

Summative Evaluation 64:

Goal 1: ACADEMIC EXCELLENCE: Provide quality instruction for all students that is engaging, rigorous, relevant, motivating, and integrates 21st century technology to Increase Student Achievement that exceeds the State average and meets or exceeds the National average - to ensure student success in college and/or careers.

Performance Objective 65: Homebound and Hospital Program for students with disabilities will increase on-time graduation rates and decrease drop-out rates.

Evaluation Data Source(s) 65:

Summative Evaluation 65:

				Revio	ews
Strategy Description	ELEMENTS	MENTS Monitor Strategy's Expected Result/Impact		Formative	Summative
					June

1) HB teachers provide targeted instruction to students who are confined to a home setting.		Homebound/Hospital Coordinator Jayne Meals	Improvement on graduation r	ate		
		nts: Student Academic . 164 - State Compensate	Achievement 1, 12 ory Education (SCE) - 5000.0	0		
100% = A	ccomplished	= Continue/Modify	0% = No Progress	= Discontinue		

Performance Objective 65 Problem Statements:

Student Academic Achievement

Problem Statement 1: 74% of SAISD students did not reach Math "meets" standards on state assessment. **Root Cause 1**: A systematic approach to the cycle of teaching Math TEKS K – 12 does not exist.

Problem Statement 12: Students with term or short term disabilities are at risk of falling academically behind when they are confined to the home for medical reasons. **Root Cause 12**: Continued educational support is required for students needing instruction in a home setting.

Performance Objective 66: State Compensatory Education (SCE) Program: SCE Program will provide services to supplement the regular education program for students identified as at risk of dropping out of school. The purpose is to increase the academic achievement and reduce the dropout rate of these students. The goal of SCE is to reduce any disparity in performance on assessment instruments or disparity in the rates of high school completion between students at risk of dropping out of school and all other LEA students. The goal of the District is to eliminate the disparity in high school completion rates or achieve 84% completion rate for at-risk students.

Evaluation Data Source(s) 66:

Summative Evaluation 66:

				Reviews					
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Formative		e	Summative		
				Nov	Jan	Mar	June		
Comprehensive Support Strategy		SCE Coordinator	District is up-to-date on SCE requirements.						
Critical Success Factors CSF 1 CSF 2 CSF 6 CSF 7 1) Develop an organized, detailed SCE Program for the District. This encompasses setting timelines, professional development dates, updating/revising procedures, and establishing Point of Contacts (POCs) at each campus. Successful program implementation will provide accurate identification and quality supplemental instruction to at-risk students.			CE Program Timeline Informal Visit Schedule Formal Visit Schedule PowerPoint(s) SCE Program Local Procedures & Description Manual FAQs SharePoint: SCE Program Site www.saisd.net/sce Crystal-generated Reports and Menu items ARMS statory Education (SCE) - 3310.00, 199 - Local Maintenan	100% nce - 2500.	00				
Comprehensive Support Strategy	8		District is up-to-date on SCE requirements.						
Critical Success Factors CSF 1 CSF 2 CSF 6 CSF 7 2) Coordinate the creation of a District readiness assessment rubric for grades Head Start, PK - 3 and bilingual to identify at-risk students. Relevant, quality instruction may then be provided to this population of students.		Associate Superintendent, Office of Academics Executive Director, Accountability, Research, Evaluation & Testing	Readiness Assessment Rubric Checklist Measures of Academic Progress (MAP)	100%					
	Funding Sources: 164 - State Compensatory Education (SCE) - 3310.00, 199 - Local Maintenance - 2500.00								

Comprehensive Support Strategy Critical Success Factors CSF 1 CSF 2 CSF 6 CSF 7	SCE Coordinator Executive Program Evaluator	Crystal-generated Reports ARMS	100%
3) Provide quality reports to all campus and District personnel on students identified as at-risk throughout the academic year. Data is monitored and used to drive instruction and campus decisions.	Funding Sources: 164 - State Compen	satory Education (SCE) - 3310.00, 199 - Local Maintena	nce - 2500.00
100% = A	accomplished = Continue/Mo	dify = No Progress = Discontinue	

Goal 1: ACADEMIC EXCELLENCE: Provide quality instruction for all students that is engaging, rigorous, relevant, motivating, and integrates 21st century technology to Increase Student Achievement that exceeds the State average and meets or exceeds the National average - to ensure student success in college and/or careers.

Performance Objective 67: Student and Academic Support Services will provide framework around Social and Emotional Learning for students to enhance their educational experience around: Self Awareness, Self Management, Social Awareness, Responsible Decision Making to support academic excellence and classroom performance

Evaluation Data Source(s) 67:

Summative Evaluation 67:

				Rev		Revie	ews
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	For	rmat	ive	Summative
				Nov	Jan	Mar	June
1) Support Counselors with additional assistance in the		Counselor	Additional counselor support will allow counselors more				
form of clerical/part time support.		Principal	time spent with students.				
		Elem Coordinator -					
		Student Support					
		Secondary School					
		Coordinator -					
		Student Support					
2) Provide School Social workers at the campus level to		Exec Dir Student	Additional counselor support will allow more time spent				
be deployed in a support role for counselors, beginning		Support Services	with students to support academic excellence of students.				
at high need elementary schools.		Secondary School					
		Coordinator					
		Elem School					
		Coordinator					
100%		•	0%				
= Ad	ecomplished	= Continue/Modi	fy = No Progress = Discontinue				

Goal 1: ACADEMIC EXCELLENCE: Provide quality instruction for all students that is engaging, rigorous, relevant, motivating, and integrates 21st century technology to Increase Student Achievement that exceeds the State average and meets or exceeds the National average - to ensure student success in college and/or careers.

Performance Objective 68: Student Support Services and the Office of Post Secondary Initiatives will recruit and train highly qualified Counselors, Lead high School counselors, middle and elementary school counselors, College Bound Advisors, Financial Aid Advisors and College Access partners to provide support for Awareness, Readiness, Access and Success in completing K - 12 pathways to postsecondary choices, and will provide this staff with access to technological and financial resources to support students' college exploration and aspirations as well as to guide students in responsible decision making.

Evaluation Data Source(s) 68:

Summative Evaluation 68:

						Revie	ews
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmat	ive	Summative
				Nov	Jan	Mar	June
1) Provide resources through electronic platforms to aid counselors and college advisers in navigating their work with students.		Exec Dir Student Support Services Exec Dir for Postsec Initiatives Dir Postsec Awareness & Access Dir Postsec Success Secondary Counseling Coordinator Elementary Counseling Coordinator ents: School Processes					
100% = Ad	ccomplished	= Continue/Modif	6y 0% = No Progress = Discontinue				

Performance Objective 68 Problem Statements:

School Processes & Programs	
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Problem Statement 27: Less than 10% of students who graduate from SAISD schools complete a post-secondary credential within 6 years of graduation. **Root Cause 27**: SAISD students are frequently First Generation college goers, and require a high level of support in exploring, preparing and completing college and career exploration, application, financial aid and matriculation processes. College Bound Advisors and college partners need a tool to track progress and completion (Naviance).

Goal 1: ACADEMIC EXCELLENCE: Provide quality instruction for all students that is engaging, rigorous, relevant, motivating, and integrates 21st century technology to Increase Student Achievement that exceeds the State average and meets or exceeds the National average - to ensure student success in college and/or careers.

Performance Objective 69: Support postsecondary access and attainment through the work of the College Bound Advisors (CBAs) using the Naviance student tracking system to support and monitor results.

Evaluation Data Source(s) 69: All Class of 2019 students complete 1+ college applications 90% of Class of 2019 students complete the FAFSA application

Summative Evaluation 69:

Goal 1: ACADEMIC EXCELLENCE: Provide quality instruction for all students that is engaging, rigorous, relevant, motivating, and integrates 21st century technology to Increase Student Achievement that exceeds the State average and meets or exceeds the National average - to ensure student success in college and/or careers.

Performance Objective 70: OFFICE OF ORGANIZATIONAL LEARNING: To increase student's reading comprehension and reading fluency through the use of stations and math, science, and social studies reading kits. The C&I Department will provide students with supplemental reading materials for the 2018-19 school year.

Evaluation Data Source(s) 70:

Summative Evaluation 70:

					Revio			ews	
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	;	Fo	rmat	tive	Summative	
				N	lov	Jan	Mar	June	
1) Teacher Created Materials reading kits support the		C&I Core Directors,	Students will have an increase in fluency with readi	ng.					
development of literacy in English Language Arts. The		C&I Core							
readers are designed to align to math, science, and social		Coordinators.							
studies topics, but are used during station work in the									
English Language Arts instructional block. This	Problem Stateme	nts: School Processes	& Programs 6, 8, 9, 10						
purchase is for campuses which have opted into the	Funding Sources:	164 - State Compens	atory Education (SCE) - 441446.12						
Action Research cohort.		•	, ,						
100% = Ac	ecomplished	= Continue/Modif	65						

Performance Objective 70 Problem Statements:

School Processes & Programs

Problem Statement 6: Over the last three years, performance on Social Studies 8th grade STAAR has ranged between 37% and 39%. **Root Cause 6**: A systematic approach to the cycle of teaching Social Studies TEKS K – 12 does not exist.

Problem Statement 8: 71% of SAISD students did not reach ELAR "meets" standards on state assessment. **Root Cause 8**: A systematic approach to the cycle of teaching ELA TEKS K – 12 does not exist.

Problem Statement 9: 74% of SAISD students did not reach Math "meets" standards on state assessment. **Root Cause 9**: A systematic approach to the cycle of teaching Math TEKS K – 12 does not exist.

Problem Statement 10: 71% of SAISD students did not reach Science "meets" standards on state assessment. **Root Cause 10**: A systematic approach to the cycle of teaching Science TEKS K – 12 does not exist.

Performance Objective 1: UVA District Team will provide support and accountability to Champion Schools to ensure a permanent culture shift of high expectations is seen and felt with students and teachers.

Evaluation Data Source(s) 1:

Summative Evaluation 1:

		Monitor	Strategy's Expected Result/Impact		Reviews				
Strategy Description	ELEMENTS				rmat	tive	Summative		
				Nov	Jan	Mar	June		
Critical Success Factors		Dr. De Leon	EOY Discipline Data will reflect decreases in each						
CSF 1 CSF 2 CSF 3 CSF 4 CSF 5 CSF 6 CSF 7		Adriana Perez	Champion School from the previous school year (15-16).						
1) Champion Schools will conduct BOY PBIS parent, teacher and student survey to help monitor effectives of		Roberto Munoz							
PBIS Systems.									
100% = Ac	ecomplished	= Continue/Modi	fy = No Progress = Discontinue						

Performance Objective 2: Advanced Academics: The District Advanced Academics Team will create opportunities for all students to participate in experiences designed to engage and challenge them to reach their highest potential.

Evaluation Data Source(s) 2:

Summative Evaluation 2:

						Revie	ews
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Formative			Summative
				Nov	Jan	Mar	June
Critical Success Factors		Director of	-Contest registration lists for each campus				
CSF 1 CSF 4 CSF 5		Advanced	-District registration list for Regional competition				
1) 3rd - 12th grade students will have the opportunity to participate in the Spanish Spelling Bee.		Academics	-Membership rosters for each campus for each language				
		District World	honor society				
		Language Coordinator	-Rosters, agendas and other artifacts documenting activities for each honor society				
All High School Campuses will: create and sustain		Office of Biligual	Other artifacts (photos, press releases, newsletters)				
chapters of the Spanish Honor Society, and other		Education	documenting district events				
language honor societies as opportunities arise.		Campus Spanish	documenting district events				
		Spelling Bee Leads					
Students will have the opportunity to engage in other		Campus Language					
language based academic contests including but not		Leads					
limited to AATSP sponsored events.	Funding Sources:	199 - Local Mainten	ance - 0.00				
Critical Success Factors		Director of	-Contest registration lists for district events				
CSF 1 CSF 4 CSF 5		Advanced	-Contest agenda and schedule of events				
2) 2nd - 5th grade students will have the opportunity to		Academics &	-Volunteer sign in sheets				
participate in the district Academic UIL competition,		Advanced	-Contest registration for students advancing to regional				
including awards ceremonies.		Academics Team	and state contests				
		Campus UIL Leads	-Other artifacts (photos, press releases, newsletters)				
6th - 8th grade students will have the opportunity to			documenting district events				
participate in the district, regional, and state Academic							
UIL competitions, including awards ceremonies.							
	Funding Sources:	164 - State Compens	atory Education (SCE) - 0.00				
9th - 12th grade students will have the opportunity to		r					
participate in district, regional and state UIL							
competitions.							

Critical Success Factors CSF 1 CSF 4 CSF 5 CSF 6 3) 9th & 10th grade students will have the opportunity to compete in the Octathlon competition. 11th & 12th grade students will have the opportunity to compete in the Decathlon competition.	Director of Advanced Academics & the Advanced Academics Team Campus Octathlon Leads Campus Decathlon Leads	-Contest registration lists for district event -Event agenda & schedule -School event participation artifacts (outside of district) -Contest registration for students advancing beyond the district competition	
	Funding Sources: 164 - State Compens		
4) 1st - 8th grade students will have the opportunity to participate in a district level Spelling Bee (in English) based on the National Spelling Bee competition.	Director of Advanced Academics & the Advanced Academics Team Director ELAR Campus Spelling Bee Leads	-Contest registration lists for each campus -Campus registration list for City -wide competition -Other artifacts (photos, press releases, newsletters) documenting district events	
	Funding Sources: 199 - Local Mainten	ance - 0.00	
5) The Office of Advanced Academics will facilitate regular Advanced Placement Leadership PLC's for teachers to develop and maintain a culture of high expectations with a sense of urgency for improvement.	Director Advanced Academics District AP Coordinator District World Languages Coordinator District AVID Coordinator AP Implementation Specialists Campus AP Administrators	Calendar/timeline for meetings with agendas & minutes documenting focus on AP vision, mission and goals Sign in sheets for teacher attendance Improved student performance on AP exams Feedback/survey of participating teachers	
	Funding Sources: 164 - State Compens	satory Education (SCE) - 0.00	

6) The Office of Advanced Academics will facilitate	Director Advanced Observable shift in teaching and learning practices in AP
and oversee the creation of aligned syllabi, scope and	Academics classrooms
sequence documents, a calendar of campus and district	District AP Observable shift in teacher usage of and focus on College
AP events, and a designated collection of best practices	Coordinator Board student learning outcomes for their particular AP
in AP Pedagogy to apply in the 2017 - 2018 school year.	District World course
in the readgost to apply in the 2017 2010 sensor year.	Languages AP Insight participation & usage data
AD too show will mouticine to in most low DI Cla heated by	Coordinator AP formative assessment results demonstrate student
AP teachers will participate in regular PLC's hosted by the AP Coordinator and AP Implementation Specialists	District AVID growth and progress toward AP exam success
focused on improving teaching & learning practices,	Coordinator AP exam data demonstrating student achievement in
lesson planning and strategies for student success.	District AP meeting criteria (3, 4, or 5)
lesson planning and strategies for student success.	Implementation
	Specialists
	AP Itinerant
	Teachers
	Campus instructional
	leadership
Funding	Sources: 164 - State Compensatory Education (SCE) - 0.00
	Director Advanced Formative assessments that mimic AP exams
7) The Office of Advanced Academics will facilitate	Academics Calendar/timeline of campus and district tutoring and
opportunities for AP teachers to collaboratively create	District AP mock exam events
formative assessments and systems to track student	Coordinator Student growth toward meeting mastery of AP learning
progress toward mastery of AP Learning Outcomes.	District World outcomes
	Languages Student growth toward meeting criteria on AP exams (3,
AP teachers will work to better understand data analysis	Coordinator 4 or 5)
leading to deeper understanding of students strengths	District AVID Teacher reflective self evaluations and effectiveness
and weakness to better target interventions that lead to	Coordinator survey
improves student performance on AP exams.	District AP
	Implementation
	Specialists
	AP Itinerant
	Teachers
	Campus instructional
	leadership
Funding	Sources: 164 - State Compensatory Education (SCE) - 0.00
	r. r
100%	0%
= Accomplish	ed Continue/Modify = No Progress = Discontinue

Performance Objective 3: Advanced Academics-World Language: Create a shift in culture that values acquisition of multiple languages with an understanding of the role that second or third language acquisition plays in college readiness and becoming a global citizen.

Evaluation Data Source(s) 3:

Summative Evaluation 3:

					Review			ews
Strategy Description	ELEMENTS	Monitor	Strategy's Expec	ted Result/Impact	Fo	Formative		Summative
					Nov	Jan	Mar	June
1) The World Language team will develop and sustain	1	District Coordinator						
world language programs that begin at 6th grade and		for World Languages						
allow middle school students to earn high school credit.		District Director for						
		Student Support						
Campuses should:		SErvices						
Assure that students are advised about completing the								
Bilingual/Biliteracy endorsement.								
100%		•	0%	X			•	
= Ac	ecomplished	= Continue/Modif	y = No Progress	= Discontinue				

Performance Objective 4: Advanced Academics-AVID: To increase the numbers of SAISD students arriving, surviving and thriving in a post-secondary choice, campuses will work to build a college going culture supported by the ACRS.

Evaluation Data Source(s) 4:

Summative Evaluation 4:

				Revi			iews	
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmat	tive	Summative	
				Nov	Jan	Mar	June	
1) AVID implementation at campuses in collaboration with College Readiness teams will support campus aesthetics that nurture a college going culture. Campuses should: -vividly promote post-secondary choices and college readiness including college posters & flags, College Board posters with Khan Academy, PSAT/SAT/AP information and positive messages, ACT information		Director for Advanced Academics District AVID Coordinator AVID AP IS Campus Leadership Team	-Campus site visits demonstrate commitment to creating a college bound culture -AVID CSS report shows evidence of meeting the highest levels of implementation of this aspect of the AVID program -Other artifacts including photos, videos, brochures, screenshots, student work, student reflections, surveys demonstrate the campus commitment to this goal					
posters, "fun facts" about college, AVID Anchor charts with reminders about classroom strategies, celebrations of campus student successes,	Funding Sources:	164 - State Compens	satory Education (SCE) - 60000.00					
100% = Ad	ecomplished	= Continue/Modi:	65					

Performance Objective 5: Advanced Academics: The Gifted and Talented Education (GATE) Department will create opportunities for identified gifted students to participate in experiences designed to challenge them to reach their highest potential.

Evaluation Data Source(s) 5: Sign in Sheets

Participant evaluations Contest participation data

Summative Evaluation 5:

						Revie	ews
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmat	ive	Summative
				Nov	Jan	Mar	June
Critical Success Factors CSF 1 CSF 4 CSF 5 CSF 6 1) GATE Implementation Specialists will offer gifted students opportunities to participate in extracurricular activities, such as clubs or contests, that challenge and engage those students in their areas of strength or interest.		GATE Coordinator GATE Implementation Specialists	-Club meeting sign in sheets -Contest entries -Calendar/list of potential contests -Gifted students have opportunities to engage in activities that focus on areas of interest -Gifted students have the opportunity to engage in independent learning				
Campuses can: -support the development and implementation of extra- curricular learning opportunities for gifted students by providing space, resources, and oversight of activities	Funding Sources:	165 - Gifted & Taler	ated - 7000.00				
Critical Success Factors CSF 1 CSF 4 CSF 5 CSF 6 2) GATE Implementation Specialists will offer gifted students opportunities to participate in learning		GATE Coordinator GATE Implementation Specialists	-Student reflections on experiences -GATE Implementation Specialists report -Student engagement in learning -Students create connections between real life and the classroom				
expeditions, such as Explore UT, that challenge and engage those students academically, help to create a sense of community, or set high expectations for the fulfillment of student potential. Campuses can: - Collaborate with GATE ISs to provide gifted students with opportunities to engage in learning expeditions	Funding Sources:	: 165 - Gifted & Taler	nted - 7000.00				

Critical Success Factors CSF 1 CSF 4 CSF 5 CSF 6 3) Gifted students will participate in gifted pullout classrooms through curriculum designed according to gifted pedagogy and best practices for gifted learners that challenges those students to practice high level critical and creative thinking skills. Campuses can:	Implementation Specialists	-Student reflections -Student progress reports -Student EOY projects -Unit Plans -Increased/maintained highest level of performance on all assessments -Student reflections indicate students feel challenged in the GATE classroom -Parent/Student/Teacher surveys indicate satisfaction with the level of rigor in the GATE classroom
- Support opportunities for gifted students to meet regularly with a GATE IS - Observe instruction in the GATE pullout setting	Funding Sources: 165 - Gifted & Talen	ated - 2800.00
100% = Ac	complished = Continue/Modifi	6y

Performance Objective 6: Advanced Academics: The Gifted and Talented Education (GATE) Department will provide professional development aimed at creating a positive learning environment for gifted students by challenging those students to reach their highest potential.

Evaluation Data Source(s) 6:

Summative Evaluation 6:

				Reviews			ews
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	For	rmat	ive	Summative
				Nov	Jan	Mar	June
Critical Success Factors CSF 1 CSF 2 CSF 3 CSF 4 CSF 6 CSF 7 1) The Gifted and Talented Education Department will provide professional development and/or information sessions for SAISD teachers and administrators regarding the nature and needs of gifted students.		GATE Coordinator GATE Implementation Specialists	-PD sign in sheets -Observation of professional development delivery -PD Handouts -Survey of PD participants -Teachers feel confident in referring student for GATE services -Teachers feel confident in their understanding of gifted students				
Campuses can: - Provide opportunities for teachers and GATE ISs to engage in professional learning opportunities together - Provide opportunities for teachers to engage in professional learning opportunities focused on giftedness and held off campus	Funding Sources:	165 - Gifted & Taler	nted - 8375.00			1	
Critical Success Factors CSF 1 CSF 2 CSF 3 CSF 4 CSF 6 CSF 7 2) The Gifted and Talented Education Department will provide professional development and/or information sessions for SAISD teachers and administrators regarding differentiation strategies for gifted students. Campuses can: - Provide opportunities for teachers and GATE ISs to engage in professional learning opportunities together		GATE Coordinator GATE Implementation Specialists	-PD sign in sheets -Observation of professional development delivery -PD Handouts -Observation of differentiation strategies being used in the classroom -Survey of PD participants -Increased teacher understanding of differentiation as it applies to gifted learners - Increased teacher confidence in implementing specific differentiation strategies				
- Provide opportunities for teachers to engage in professional learning opportunities focused on differentiation for gifted students and held off campus	Funding Sources	165 - Gifted & Taler	nted - 12500.00				

Critical Success Factors CSF 1 CSF 2 CSF 3 CSF 4 CSF 6 CSF 7 3) The Gifted and Talented Education Department will coordinate meetings of all GATE Campus Coordinators in order to provide information on policy and	GATE Coordinator GATE ISs	-Meeting agendas -Meeting minutes -GATE Campus Coordinators feel confident in their understanding of the role -GATE Campus Coordinators feel confident in their	
procedures regarding the identification of and provision of services to gifted students. Campuses can: - Provide opportunities for GATE campus coordinators to engage in professional learning regarding the gifted referral process and the gifted service model - Support, encourage, and monitor the GATE campus coordinator in fulfilling the duties of the role	Funding Sources: 165 - Gifted & Taler	understanding of the referral and testing process nted - 800.00	
100% = Ac	ecomplished = Continue/Modif	fy	

Performance Objective 7: The ECE Department will support the implementation of Conscious Discipline strategies to promote positive and nurturing classroom environments.

Evaluation Data Source(s) 7: Fewer behavior referrals, no student expulsions, delay of instruction.

Summative Evaluation 7:

Goal 2: CULTURE SHIFT: Build a climate of trust and high expectations that focuses on creating and sustaining safe, nurturing, and positive learning environments for all.

Performance Objective 8: JROTC Department will assist in developing student character, self confidence, leadership and community service in JROTC and LOTC cadets.

Evaluation Data Source(s) 8:

Summative Evaluation 8:

				Reviews				
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmat	tive	Summative	
				Nov	Jan	Mar	June	
1) The JROTC Department will a positive infectious		School Instructors	Reduce discipline refers					
culture through US Army Cadet Command's JROTC		DAI and CSM will	Cadets evolved in extra curricular activities					
curriculum, which consist of Citizenship in Action;		provide oversight	Cadets become servant leaders					
Leadership Theory and Applications; Foundation for								
Success; Geography, Maps Skills and Environmental			Cadets perform > 50 community service hours					
Awareness; Citizenship in American History and								
Government; Wellness and Fitness, and First Ade								
100%	ecomplished	= Continue/Modi	6 O% = No Progress = Discontinue			•		

Performance Objective 9: The Office of Attendance Accountability-continue to decrease the District's Drop Out Rate and reach the Five Year Goal of <10%.

Evaluation Data Source(s) 9:

Summative Evaluation 9:

				Revie		ews	
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmat	ive	Summative
				Nov	Jan	Mar	June
1) Provide students and parents with intervention strategies to improve attendance (a high at-risk indicator of dropouts).		Attendance	Student Engagement Facilitator logs along with data from PEIMS, I-Data Portal, Crystal Reports, and Monthly Reports.				
	Funding Sources:	164 - State Compens	atory Education (SCE) - 1300000.00				
2) Provide students and parents notification of unexcused absences through electronic medium and coordinate with Municipal Court to support student attendance.		Attendance Accountability Irma M. Hess Lead Student Engagement Facilitator	Attendance Reports, SAMS Reports, PEIMS, I-Data Portal, and Crystal Reports on daily student attendance.				
	Funding Sources:	164 - State Compens	atory Education (SCE) - 1300000.00				

3) Provide opportunities for students and parents to promote daily school attendance through electronic monitoring system and adult mentoring program (AIM).		Attendance Reports, AIM Reports, PEIMS, I-Data Portal and Crystal Reports on a daily student attendance.					
	Funding Sources: 164 - State Compensa	atory Education (SCE) - 1300000.00					
4) Provide campuses the opportunity to connect with students and parent to decrease drop outs and increase student graduation prior to the first day of school.		Student Engagement Facilitators" logs, data from PEIMS and Crystal Reports.					
	Funding Sources: 199 - Local Maintena	nce - 6000.00					
= Accomplished = Continue/Modify = No Progress = Discontinue							

Performance Objective 10: Office of Attendance Accountability- continue to increase the District's Graduation Rate and reach the Five Year Goal of 90%.

Evaluation Data Source(s) 10:

Summative Evaluation 10:

				Reviews				
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	For	rmat	tive	Summative	
				Nov	Jan	Mar	June	
1) The Student Engagement Facilitators will continue to meet with students and parents to identify factors that contribute to truancy. Completed Individual Attendance Plans will help form a Partnership in Education with our families where barriers impeding regular student attendance can be remedied.		Gary Pollock Director of Attendance Accountability Irma Hess Lead Student Engagement	Increase for Graduation Rates					
2) Train campus staff on Leaver Procedures and Policies which support and enhance the district's mission to graduate all students.		Facilitator Gary Pollock Director Attendance Accountability Irma M. Hess Lead Student Engagement Facilitator	PEIMS, I-Data Portal, Crystal Reports, Monthly Reports atory Education (SCE) - 1300000.00					
3) Complete Exit Interviews on each student leaving an	r anding bources.	Campus	Campus withdrawals, exit interviews, PEIMS data entry					
SAISD campus to ensure students receive counseling in education resources and options.		Administration						

4) To continue dropout recovery throughout the school	Director	Monthly Attendance and Leaver Reports and Enrollment	
start window and throughout the year to ensure all	Attendance	Records	
students are directed back to school prior to the	Accountability		
beginning of the school year.			
	Irma M. Hess		
	Lead Student		
	Engagement		
	Facilitator		
	Student Engagement		
	Facilitators		
	Funding Sources: 164 - State Compens	satory Education (SCE) - 1300000.00	 •
100%		0%	
	ccomplished = Continue/Modi		
- AG	- Continue/Mour	fy = No Progress = Discontinue	

Performance Objective 11: The Human Resources Department will ensure that staffing decisions are based on campus needs and that special programs and campuses are supported to meet their goals and objectives. Employee training and professional development will always be child-centered in theme and theory. Additionally, training through the Department of Employee Benefits and Risk Management will stress safety and security for all students and employees.

Evaluation Data Source(s) 11:

Summative Evaluation 11:

		'S Monitor	Strategy's Expected Result/Impact		ews		
Strategy Description	ELEMENTS			Fo	rma	tive	Summative
				Nov	Jan	Mar	June
Allocation meetings and district planning meetings On-line New Employee Orientation Continuing education opportunities for teachers, Instructional Assistants and Substitutes through a variety of venues and offerings		Superintendent, HR Directors	100% of new employees complete on-line training 100% staffing at all campuses by the first day of school Professional Development Agendas and Eduphoria Workshop sign-ins Training Evaluations				
	Funding Sources:	199 - Local Maintena	ance - 0.00				
= Accomplished = Continue/Modify = No Progress = Discontinue							

Performance Objective 12: Facilities Services - Planning and Construction:

- 1. Closeout Bond 2010 and other special projects.
- 2. Initiate planning for Bond 2016 and TRE (Tax Ratification Election) related projects.
- 3. Continue to implement consolidation of District's Administrative Facilities.
- 4. Support District initiatives associated with school boundary, grade, and program changes.

Evaluation Data Source(s) 12:

Summative Evaluation 12:

Goal 2: CULTURE SHIFT: Build a climate of trust and high expectations that focuses on creating and sustaining safe, nurturing, and positive learning environments for all.

Performance Objective 13: Facilities Services - Operations Department:

- 1. Implement custodial maintenance schedule.
- 2. Implement grounds maintenance schedule.
- 3. Implement integrated pest control maintenance schedule.
- 4. Implement waste management and recycling schedule.

Evaluation Data Source(s) 13:

Summative Evaluation 13:

Goal 2: CULTURE SHIFT: Build a climate of trust and high expectations that focuses on creating and sustaining safe, nurturing, and positive learning environments for all.

Performance Objective 14: Facilities Services - Maintenance Department:

- 1. Implement preventive and repair maintenance schedule.
- 2. Implement capital replacement projects and building renovations initiatives.

Evaluation Data Source(s) 14:

Summative Evaluation 14:

Goal 2: CULTURE SHIFT: Build a climate of trust and high expectations that focuses on creating and sustaining safe, nurturing, and positive learning

environments for all.

Performance Objective 15: Student-athletes will assist teachers and campus administrators in creating positive learning environments by modeling exceptional behavior and leadership.

Evaluation Data Source(s) 15:

Summative Evaluation 15:

						Revi	ews
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmat	tive	Summative
				Nov	Jan	Mar	June
1) Decrease the amount of discipline referrals received by student-athletes		Executive Director of Athletics Todd Howey Assistant Athletic Directors and Program Coordinators: Brian Clancy Barbara Wise Jerry Gonzalez Malachi Nellum Courtney Davis Bruce McCrary Mike Perez	5 Measures of Success. The athletic department will monitor student-athlete behavioral referrals every nine-week grading period.				
	Funding Sources	199 - Local Mainten	ance - 0.00	•			
100% = Ac	ccomplished	= Continue/Modi	fy				

Performance Objective 16: Transportation Department

Maximize student safety through a reduction of at-fault school bus accidents

Evaluation Data Source(s) 16:

Summative Evaluation 16:

		Monitor		Reviews				
Strategy Description	ELEMENTS		Strategy's Expected Result/Impact	Formative			Summative	
				Nov	Jan	Mar	June	
Training - Classroom and behind-the-wheel training for all drivers. Post accident debrief and retraining for drivers involved		Trainer/Supervisor Training Staff Admin	A sustained reduction in at-fault school bus accidents Goal - Year 2 reduction = 10% reduction from base year (2015, 51 at fault accidents school bus accidents)					
in at-fault accidents.	Funding Sources:	162 - Transportation	- 0.00					
100% = Ac	ecomplished	= Continue/Modit	65					

Performance Objective 17: Transportation Department

Increase student safety through a reduction in student/driver interactions during transportation.

Evaluation Data Source(s) 17:

Summative Evaluation 17:

			Revi			ews			
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rma	tive	Summative		
				Nov	Jan	Mar	June		
Driver Training - Continuing training in student behavior. Collaboration with schools for student rider training. Timely filing of incident reports and bus video for review by schools		Trainer/Supervisor	Reduction in Transportation incidents reported by bus staff. Goal - Year 2 reduction = 10% fewer behavior incident reports from base year (2015, 1068 incident reports)						
2) 'B' Bus Routes - Secondary routes run as an alternative to discipline for bus infractions. Included in this initiative is bus rider training.		Transportation Administrators, Supervisors, School staff	Driver feedback, reduction in reported incidents						
	Funding Sources:	162 - Transportation	- 0.00						
100% = Ad									

Performance Objective 18: The Department of Special Education Services will support a positive school climate by supporting the implementation of PBIS practices to fidelity district-wide

Evaluation Data Source(s) 18:

Summative Evaluation 18:

						Revie	ews
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmat	ive	Summative
				Nov	Jan	Mar	June
Critical Success Factors CSF 1 CSF 2 CSF 4 CSF 5 CSF 6 1) PBIS training for all campuses implementing PBIS to include CHAMPs, Tier I, II, and III behavior intervention strategies, functional behavior assessment, behavior intervention plan, student incentive systems, class-wide motivation systems, and developing positive student-teacher and teacher-parent relationships.		Executive Director for Special Education, School Climate Transformation Grant Director, Behavior Implementation Specialists	Tiered Fidelity Inventory Progress on School Climate Transformation Grant performance goals				
100% = Ac	ecomplished	= Continue/Modi	fy				

Performance Objective 19: The Department of Student Discipline will promote positive relationships between students and their school, peers, and teachers by supporting the implementation of restorative practices at designated campuses.

Evaluation Data Source(s) 19:

Summative Evaluation 19:

						Revie	ews
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmat	tive	Summative
				Nov	Jan	Mar	June
Critical Success Factors		Senior Executive	Decrease in office discipline referrals				
CSF 1 CSF 4 CSF 6		Director for Student	Decrease in disproportionate use of exclusionary				
1) Support restarative practices by providing training		Discipline, Director	disciplinary practices				
1) Support restorative practices by providing training, coaching, facilitation and modeling of restorative		and Coordinator for	Increase in student attendance				
		Student Discipline,					
circles.		Behavior					
		Implementation					
		Specialist					
100% = A	ccomplished	= Continue/Modi:	fy = No Progress = Discontinue				

Performance Objective 20: SAISD campuses will excel at Community and Student Engagement.

Evaluation Data Source(s) 20:

Summative Evaluation 20:

						Revie	ews
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmat	ive	Summative
				Nov	Jan	Mar	June
Critical Success Factors		Deputy Superintendent, Administration District Operations Manager, Administration	2016-2017 CaSE Campus Ratings				
	Funding Sources:	199 - Local Maintena	ance - 0.00				
100% = A	ccomplished	= Continue/Modif	fy 0% = No Progress = Discontinue				

Performance Objective 21: The Human Resources Department will implement the Peer Support Partnership (PSP): Pathways to Teaching Success program. Consulting Teachers (CTs) will be assigned to support first-year teachers at identified campuses with the goal of increasing new teacher retention and performance and impacting student achievement.

Evaluation Data Source(s) 21:

Summative Evaluation 21:

				Revio			ews
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmat	tive	Summative
				Nov	Jan	Mar	June
Critical Success Factors CSF 1 CSF 2 CSF 3 CSF 4 CSF 6 CSF 7 1) -Identify, recruit and hire 4 additional Consulting Teachers for a total of 10 CTs for the 2017-18 school yearAssign to identified campuses - Provide quality training to CT's through Education Service Center Region 20 and in-district training - The PAR Panel will manage and oversee the program and monitor new teacher performance through frequent progress monitoring		Associate Superintendent, Human Resources Director, Educator Quality 199 - Local Mainten	Monthly PAR Panel meetings CT Logs and documentation Observation and Walkthrough data New Teacher Retention rates/data Principal feedback Survey data ance - 329229.00				
100% = Ac	ccomplished	= Continue/Modi	fy = No Progress = Discontinue				

Performance Objective 22: The Office of Academics will engage SAISD stakeholders in the development of an instructional framework utilizing a Theory of Action to shift the culture of low expectations and improve student achievement.

Evaluation Data Source(s) 22:

Summative Evaluation 22:

					Revi			ews	
Strategy Description	ELEMENTS	Monitor	Strategy's Expected	Result/Impact	Fo	rmat	tive	Summative	
					Nov	Jan	Mar	June	
Critical Success Factors		Lisa Riggs	Development of district instructi	onal framework					
CSF 1 CSF 6 CSF 7 1) Provide training and resources to include "Teacher as Architect" to teachers and campus/district leaders to support the development of a district instructional framework.		255 - ESEA Title II,	Part A - TPTR - 5000.00						
100% = Ad	ccomplished	= Continue/Modif	0% = No Progress	= Discontinue					

Performance Objective 23: The Family & Student Support Services: Homelessness, Foster Care and Social Workers will assist campuses with the federal rights of children in homeless situations and in foster care and support the general population of district students.

Evaluation Data Source(s) 23:

Summative Evaluation 23:

				Reviews			ews
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	For	mat	ive	Summative
				Nov	Jan	Mar	June
Comprehensive Support Strategy	2.6	M. Estella Garza	Number of trainings targeting campus staff				
Critical Success Factors		McKinney-Vento					
CSF 5 CSF 6		staff	Training/workshop attendees.				
1) Conduct training and awareness workshops covering children who are homeless, in foster care and former		Fostering Connections Staff	Student Residency Questionnaires appropriately				
foster youth detailing the following:		Feeder SW Staff	completed and submitted by campus				
a. Identification							
b. Immediate Enrollment							
c. Removal of Barriers	D.,, b.1 C44						
d. Dispute Resolution	Problem Stateme	*					
e. School choice	Funding Sources:	199 - Local Mainten	ance - 1795.00				
f. Transportation							
g. Accessibility to educational services and							
h. Unaccompanied youth							
Comprehensive Support Strategy	2.6	M. Estella Garza	Planning meeting with Dir. Guidance & Counseling				
Critical Success Factors		McKinney-Vento					
CSF 5 CSF 6		staff	Training / workshops				
2) Assist school counselors to provide assistance to			Protocol established for documentation				
homeless, foster youth in care and former foster youths in preparation of and improve their college readiness.	Problem Stateme	nts: Perceptions 3					
m proparation of and improve area conego readiness.			ance - 200.00, 206 - McKinney-Vento Homeless ED - 100	0.00			

Comprehensive Support Strategy Critical Success Factors	2.6	M. Estella Garza	meetings with the Policy Director		
CSF 5 CSF 6 3) Work to create and/or strengthen policies supporting a. dispute resolution process b. counselor visits for college readiness of homeless children and youth c. accessing academic and extracurricular activities d. credit for full or partial coursework e. access to preschool programs for children in homeless situations and in foster care.	Funding Sources	ents: Perceptions 3 s: 199 - Local Mainte	Written policy nance - 1795.00		
100% = Ac	ccomplished	= Continue/Mod	ify = No Progress = Discontinue		

Performance Objective 23 Problem Statements:

Perceptions

Problem Statement 3: The SAISD families and students need assistance in accessing community resources and supports. **Root Cause 3**: Lack of knowledge of resources that are available to the parents and students.

Performance Objective 24: Migrant Services: 100% of PFS migrant students will receive priority access to supplemental instructional support opportunities to ensure that all identified Priority for Service migrant students have the same opportunity to meet the challenging state, content, and student performance standards expected of all children.

Evaluation Data Source(s) 24:

Summative Evaluation 24:

						Revie	ews
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmat	ive	Summative
				Nov	Jan	Mar	June
Comprehensive Support Strategy 1) SSA districts will develop a set of written procedures that outline a variety of strategies for migrant students with late entry and/or early withdrawal and saved course slots in elective and core subject areas. (Required activity "m")		District Contact or appropriate district designee, Ed Spec	Written procedures from a group of SSA districts				
Comprehensive Support Strategy 2) Collect and analyze sources of student data (transcripts, testing data) to determine progress towards graduation.		ESC Counselor, Ed Spec Supervisor, System Specialists, Migrant tutors	Increased number of students completing partial credit and/or passing state assessments. Not on time Graduation Report.				
Comprehensive Support Strategy 3) Provide an opportunity for campus counselors to participate in the Migrant Counselor Overview session to analyze migrant student educational needs.		ESC Counselor	Increase the number of participants to this session by 100%. Sign in sheets from overviews provided.				
Comprehensive Support Strategy 4) Identify dropout students/out-of-school youth (OSY) and provide information regarding options for obtaining diploma/GED.		OSY Recruiter, Ed Spec Supervisor, District Designee	Identify and provide information regarding options to 100% of OSY students. Supplemental Report, OSY Report, Student Termination Report.				
Comprehensive Support Strategy 5) Identify state, federal, and local programs that serve PFS students during the current school year in order to ensure migrant services are supplemental.		Ed Spec Supervisor, District Designee	Completed Documentation for Supplemental Tutoring Form from each SSA district on file (or district version).				

Comprehensive Support Strategy	Ed Spec Supervisors,	Parent evaluations/ feedback, counselor follow-up, phone					
6) Provide parents of PFS students an update on the	tutors, District	logs, email documentation, mail out list					
academic progress of their child.	Contact, Campus						
	Administrator, r						
	Campus Designee						
Comprehensive Support Strategy	Ed Spec Supervisors,	Parent evaluations/feedback, counselor follow-up, tutor					
7) Provide parents of PFS students information about	Recruiters, Tutors,	feedback, student feedback					
available community and/or social services.	District Designee						
= Accomplished = Continue/Modify = No Progress = Discontinue							

Performance Objective 25: To ensure dyslexia curriculum implementation with fidelity and to increase student performance in Reading, the 504/Dyslexia Department will provide opportunities for professional development, teacher training, collaboration and observation throughout the 2018-19 school year for all staff providing dyslexia intervention and for teachers of students with dyslexia.

Evaluation Data Source(s) 25: PD Sign -In Sheets, Classroom Walk-Throughs

Summative Evaluation 25:

					Rev		
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmative		Summative
				Nov	Jan	Mar	June
1) By the end of the 2018-19 school year, the 504/Dyslexia Department will (a.) provide effective teacher training for district approved dyslexia intervention programs (b.) provide teacher and staff coaching and (c.) conduct observations to 100% of staff providing dyslexia intervention in order to enhance teacher effectiveness and improve student		of SPED Director of 504/Dyslexia Coordinator 504/Dyslexia	Effective intervention is essential for students identified with dyslexia and as appropriate intervention is provided, students with dyslexia will make significant gains in reading.	10%	45%		
outcomes.	Problem Statem	ents: Demographics	2				
100%	Accomplished	= Continue/N	Modify = No Progress = Discontinue				

Performance Objective 25 Problem Statements:

Demographics

Problem Statement 2: There is a need to recruit, develop, and retain high quality and experienced staff which includes teachers and administrators. **Root Cause 2**: A systemetic approach to providing professional pathways for teachers and administrators does not currently exist.

Goal 2: CULTURE SHIFT: Build a climate of trust and high expectations that focuses on creating and sustaining safe, nurturing, and positive learning environments for all.

Performance Objective 26: Cultural shift to increase number of students aware of and taking Dual Credit.

Evaluation Data Source(s) 26:

Summative Evaluation 26:

						Revie	ews
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmat	ive	Summative
				Nov	Jan	Mar	June
1) Increase number of students taking Dual Credit courses across district from 13% to 20% of population in year 2.		District Dual Credit Coordinator Campus Principals Campus Counselors Campus Teachers	Percentage of students enrolled in Dual Credit meets 20%				
2) Increase number of students earning credit for Dual Credit courses across district from 86.6% to 90% of population in year 2.		District Dual Credit Coordinator Campus Principals Campus Counselors Campus Teachers	Percentage of students earning DC credit meets 90%				
3) Develop and implement a Dual Credit campaign for awareness on each campus district-wide (logos, slogans, print brochures, T-shirts.)		District Dual Credit Coordinator Campus Principals Campus Counselors Campus Teachers	Percentage of students enrolling in DC credit meets 20% of campus population				
4) Develop and implement a Dual Credit campaign for awareness for parents and in the community of San Antonio (Parent information, Promotion kit, brochures, billboards and city buses, bus stop benches)		District Dual Credit Coordinator Campus Principal Campus Counselors Campus Teachers	Percentage of students enrolling in DC credit meets 20% of campus population				
100% = A	ccomplished	= Continue/Modi:	fy				

Goal 2: CULTURE SHIFT: Build a climate of trust and high expectations that focuses on creating and sustaining safe, nurturing, and positive learning environments for all.

Performance Objective 27: State Compensatory Education (SCE) Program: SCE Program collaborates with numerous departments to maintain compliance with State law in identifying and supporting the at-risk student population. Collaboration among departments ensures accurate identification and interventions are provided to all at-risk students.

Evaluation Data Source(s) 27:

Summative Evaluation 27:

				Reviews					
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmative	;	Summative		
				Nov	Jan	Mar	June		
Comprehensive Support Strategy Critical Success Factors CSF 1 CSF 2 CSF 6 CSF 7 1) Collaborate with Technology & Management Information Systems (Office of Data Warehouse) to streamline the At-Risk Management System (ARMS)		SCE Coordinator Chief Information Officer, Technology & Management Information Systems Senior Programmer	District is up-to-date on SCE requirements. Agenda - User interface items incorporated into ARMS Student Strategies for Success Planning Guide (ARMS) Parent Notification Letter ARMS)	75%	90%				
for all users and make all updates for the next school year.		Analyst ents: School Process s: 164 - State Compe	les & Programs 38 nsatory Education (SCE) - 4095.00						
Comprehensive Support Strategy Critical Success Factors CSF 1 CSF 2 CSF 6 CSF 7 2) Collaborate with Technology & Management Information Systems (Office of PEIMS and Student Data Services) to ensure accurate identification, documentation, and coding of at-risk students by campuses.		& Management Information Systems Manager of PEIMS & Data Services	Formal Campus Visit Report SCE Evaluation	90%	92%				
		ents: School Process x: 164 - State Compe	ses & Programs 38 nsatory Education (SCE) - 4095.00						
	1								

Comprehensive Support Strategy	SCE Coordinator	District is up-to-date on SCE requirements.	
Critical Success Factors	Senior Coordinate	1	95% 97%
CSF 1 CSF 2 CSF 6 CSF 7	Family & Student	I Elivis II e es Itapens	
2) G 11 1 4 24 E 21 8 G 4 1 4 G	Support Services,	Crystal-generated Reports	
3) Collaborate with Family & Student Support Services to ensure accurate identification,	Foster Care	Certify Notification Reports	
documentation, and coding of at-risk students by	Social Workers	Informal Campus Visits	
_		Formal Campus Visit Report	
campuses.		SCE Evaluation	
	Problem Statements: School Proce	Č	
	Funding Sources: 164 - State Com	pensatory Education (SCE) - 4095.00	
Comprehensive Support Strategy	SCE Coordinator	District is up-to-date on SCE requirements.	
Critical Success Factors	Director, SAPP		90% 92%
CSF 1 CSF 2 CSF 6 CSF 7	Social Workers	PEIMS iTCCS Reports	
		Crystal-generated Reports	
4) Collaborate with School Age Parenting Program		Certify Notification Reports	
(SAPP) to ensure accurate identification,		Informal Campus Visits	
documentation, and coding of at-risk students by		Formal Campus Visit Report	
campuses.		SCE Evaluation	
	Problem Statements : School Proce	sses & Programs 38	
	Funding Sources: 164 - State Com	pensatory Education (SCE) - 4095.00	
Comprehensive Support Strategy	SCE Coordinator	District is up-to-date on SCE requirements.	
Critical Success Factors	Associate		95% 97%
CSF 1 CSF 2 CSF 6 CSF 7	Superintendent,	Readiness Assessment Rubric	
	Office of	District Testing Window	
5) Collaborate with Office of Academics to ensure	Academics		
accurate identification, documentation, and coding of at-risk students (Head Start, PK-3) by campuses.	Problem Statements : School Proce	sses & Programs 38	
at-risk students (fread Start, FK-3) by campuses.	Funding Sources: 164 - State Com	pensatory Education (SCE) - 4095.00	
Comprehensive Support Strategy	SCE Coordinator	District is up-to-date on SCE requirements.	
Critical Success Factors	Executive Director	r,	95% 97%
CSF 1 CSF 2 CSF 6 CSF 7	Accountability,	Crystal-generated Reports	
	Research,	SCE Evaluation	
6) Collaborate with Accountability, Research,	Evaluation		
Evaluation	& Testing		
& Testing to develop accurate informative, and	Executive Program	n	
relevant data resources concerning the at-risk population.	Evaluator		
population.	Problem Statements: School Proce	· ·	
	Funding Sources: 164 - State Com	pensatory Education (SCE) - 4095.00	
100%	\rightarrow	0%	
=	Accomplished = Continue	/Modify = No Progress = Disco	ontinue

Performance Objective 27 Problem Statements:

School Processes & Programs

Problem Statement 38: The State Compensatory (SCE) Program needs to reduce the dropout rate for students who are identified as at-risk of dropping out of school. **Root Cause 38**: Campuses need to accurately identify their at-risk population and provide meaningful emotional, social, and academic interventions that address the needs of each student.

Goal 2: CULTURE SHIFT: Build a climate of trust and high expectations that focuses on creating and sustaining safe, nurturing, and positive learning environments for all.

Performance Objective 28: Cultural shift with teen parents, campus staff and administrators, that all teen parents have the capacity of success in secondary grades and in post secondary education.

Evaluation Data Source(s) 28: Attendance and graduation rates.

Summative Evaluation 28:

Goal 2: CULTURE SHIFT: Build a climate of trust and high expectations that focuses on creating and sustaining safe, nurturing, and positive learning environments for all.

Performance Objective 29: The Health & Physical Education Department will build a climate that focuses on creating and sustaining safe, and positive learning environments campus wide.

Evaluation Data Source(s) 29: Review 360 Attendance Reports Informal Observation

Summative Evaluation 29:

Goal 3: STAKEHOLDER ENGAGEMENT: Promote the SAISD Vision, Mission, and Core Beliefs through strong family and community partnerships for our district and schools.

Performance Objective 1: The district will increase the capacity of the Family Engagement Department.

Evaluation Data Source(s) 1:

Summative Evaluation 1:

Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact		ews		
				Formative			Summative
				Nov 3	Jan	Mar	June
1) The district will build the capacity for family-campus partnerships that center on student achievement while aligning with our district initiatives and 5 year goals.							

Performance Objective 2: The UVA District Team will ensure that each Champion School Principal remains focused to their personal vision, District Vision, Mission and Core Beliefs with on-going conversations and reflections that help support their work on campus with parents, staff and students.

Evaluation Data Source(s) 2:

Summative Evaluation 2:

					Reviews				
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmat	tive	Summative		
				Nov	Jan	Mar	June		
Critical Success Factors CSF 1 CSF 2 CSF 3 CSF 4 CSF 5 CSF 6 CSF 7		Joanelda De Leon	-All agendas will provide Vision and Mission statement to serve as focal point to the purpose of the work to move						
1) Principals will share Vision, Mission and Core Belief			the school forward.						
activities with each other to help provide examples and ideas.			-Principal has impacted and influenced parents, staff, students and all share a common language and belief						
			system.						
100% = Ac	ccomplished	= Continue/Modi:	fy						

Performance Objective 3: The Human Resources Department will promote SAISD and promote outreach through multiple methods such as the department website and District Facebook page, printed campaign materials, newsletters and flyers, social media, targeted advertising and special events. The positions targeted will be for Paraprofessional, Classified and non-teaching professionals.

Evaluation Data Source(s) 3:

Summative Evaluation 3:

						Revie	ews		
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rma	tive	Summative		
				Nov	Jan	Mar	June		
1) - Identify staff and resources needed		Director -	- Increase participants and audience and applicants by						
- Plan annual events in a timely manner		Employment	10% from previous year						
- Identify target audience		Services	- Increase "hits." on web-based advertisement						
- Anticipate participation needs		Administrative	- Decrease vacancies in hard to fill positions by						
- Collaborate with venue coordinators, district		Officer -	advertising efforts						
leadership, and service providers		(Paraprofessionals	- Participation in: SAISD Health Fairs, Convocation,						
		and Classified)	Retirement Ceremony, Student Teacher Luncheons, Job						
		Associate	Fairs						
		Superintendent, HR							
	Funding Sources:	199 - Local Maintena	ance - 28000.00						
100% = Accomplished = Continue/Modify = No Progress = Discontinue									

Performance Objective 4: Advanced Academics: The Office of Advanced Academics will create opportunities for students participating in advanced academics and world language classes to connect learning beyond the four walls of the classroom, connecting learning to the San Antonio community and culture, and to community partners.

Evaluation Data Source(s) 4:

Summative Evaluation 4:

						Revie	ews
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmat	tive	Summative
				Nov	Jan	Mar	June
Critical Success Factors CSF 1 CSF 3 CSF 4 CSF 5 CSF 6 CSF 7 1) In collaboration with community partners and across district departments, students will have opportunities to participate in learning expeditions, student conferences, and partner activities. Campuses should:		Director Advanced Academics District AP, IB, AVID, Dual Credit & World Language Coordinators Campus Instructional Staff	Expedition artifacts Pre, during and post lesson plans & student work artifacts Student/teacher reflections/surveys Partner feedback Participant lists				
-Integrate learning outside the four walls of the classroom into curriculum 7 lesson plans -Seek community partnerships that provide students opportunities for authentic work, feedback and mentoring	Funding Sources:	: 164 - State Compens	atory Education (SCE) - 0.00				
Critical Success Factors CSF 1 CSF 4 CSF 5 CSF 6 2) In collaboration with community partners and across district departments, summer enrichment activities will be developed and implemented for advanced learners. Campuses should: Provide information to families and students should.		Director Advanced Academics District AP, IB, AVID, Dual Credit & World Language Coordinators Campus Instructional Staff	Participation data Pre, during and post student activity plans Pre & post survey results Student/parent surveys				
-Provide information to families and students about summer opportunities -Integrate summer enrichment into plans for student achievement & success	Funding Sources:	: 164 - State Compens	atory Education (SCE) - 0.00				

Performance Objective 5: Advance Academics: The Office of Advanced Academics will create opportunities for students to complete senior capstone and/or internship experiences through placements with partners and community members that allow them to explore career and post-secondary choices.

Evaluation Data Source(s) 5:

Summative Evaluation 5:

	ELEMENTS	Monitor				Revie	ews
Strategy Description			Strategy's Expected Result/Impact	Fo	rmat	tive	Summative
				Nov	Jan	Mar	June
Critical Success Factors CSF 1 CSF 4 CSF 5 CSF 6 1) Create and implement a pilot program for Independent Study English Mentorship for a small group of high performing students to provide them an opportunity to explore post-secondary interests and share their learning in a culminating exhibition		Director Advanced Academics District AP, IB, AVID, Dual Credit & World Language Coordinators Campus Instructional Staff	Internship experience artifacts/student work Student/parent surveys Partner/Mentor feedback Internship exhibition				
Campuses should: Integrate plans that support internships into master schedules, master calendars and curriculum plans	Funding Sources:	164 - State Compens	atory Education (SCE) - 0.00				
100% = Ac	ecomplished	= Continue/Modif	65y				

Performance Objective 6: Advanced Academics: The Office of Advanced Academics will increase community awareness of advanced programming opportunities, and will publicly celebrate student accomplishments and successes.

Evaluation Data Source(s) 6:

Summative Evaluation 6:

						Revie	ews
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmat	tive	Summative
				Nov	Jan	Mar	June
1) The Office of Advanced Academics will		Director Advanced Academics &	Event agendas, sign ins and PR Calendar/timeline of events				
collaboratively host celebrations and awards ceremonies that highlight student successes.		Advanced Academics team	Community feedback survey				
Establish an annual district celebration of AP Scholars (Fall, 2017)		Directors Academic Core Director Student					
Establish an annual district/ campus celebration of students who qualify at any level in the National Merit Scholar program (Fall 2017)		Support Executive Director SAISD Foundation Executive Director					
Establish an annual district celebration of all K - 12 high level advanced academic success (Duke TIP, NMSQT, Regional Spelling Bees, other high level contest winners)		Communications Executive Director Community Relations					
Campuses should:	Funding Sources:	164 - State Compens	satory Education (SCE) - 10000.00				

2) The Office of Academics will multiplicate student	Director Advanced	Event PR items	
2) The Office of Academics will publicize student	Academics &	Website screenshots	
accomplishments and successes.			
	Advanced	Community survey/feedback	
Campuses should:	Academics team		
-collaborate closely with the Advanced Academics team	Directors Academic		
to share information about student accomplishments	Core		
eassure that parents and students are informed about opportunities and celebrations	Director Student		
	Support		
opportunities and ecicorations	Executive Director		
	SAISD Foundation		
	Executive Director		
	Communications		
	Executive Director		
	Community		
	Relations		
Funding S	Sources: 199 - Local Mainten	nance - 0.00	
100%		0%	
= Accomplished	d = Continue/Modi:	ify = No Progress = Discontinue	

Performance Objective 7: The International Baccalaureate Programme will engage families and our community by providing programme information and opportunities for students to engage in learning beyond the four walls of the classroom and then provide opportunities for students to reflect on and showcase their work

Evaluation Data Source(s) 7:

Summative Evaluation 7:

				Reviews				
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmat	tive	Summative	
				Nov	Jan	Mar	June	
1) Provide opportunities for IB student showcases and capstone projects		District IB Coordinator Campus Leadership	Each campus documents a minimum of one service learning opportunity with 100% student participation					
Target participation goal: 100% of students in each IB school will participate in the showcase and/or capstone project		Team Campus IB IS's						
Each IB school will create timelines, develop partnerships with community mentors and stakeholders, recruit and train mentors and students, and share information with parents and community								
2) Increase awareness of IB programme with stakeholders and community. Campuses should: -Hosting information sessions for parents and community -Consistent use of social media & district Community Relations support -Posting all programme information, timelines and calendars on each campus website, with general information maintained and updated on the district websiteDisplaying student work with pertinent information about the assignment that generated the work and the rubric used to score the work on walls and in lobbies at campuses.		District IB Coordinator Campus Leadership Team Campus IB IS's	Parent familiarity as demonstrated through parent surveys Sign in sheets demonstrate 20% parent attendance at information meetings and student exhibitions Schools meet and exceed enrollment targets Website & Twitter "hits" Other artifacts including photos, brochures, films, screenshots					

Performance Objective 8: Advanced Academics-AVID: The AVID team will work collaboratively with the Parent and Community Engagement team to engage parents to participate in meetings and workshops designed to enhance partnership between school and family to provide students with maximum support for post secondary readiness.

Evaluation Data Source(s) 8:

Summative Evaluation 8:

			Reviews					
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmat	ive	Summative	
				Nov	Jan	Mar	June	
1) SAISD Executive Director of Parent & Family Engagement and each AVID campus Parent Engagement Facilitator will attend AVID Summer Institute to participate in Culturally Relevant Teaching strand and will then engage with AVID team to provide family engagement workshops and information meetings focused on student support.	Funding Saurage	Director for Advanced Academics District AVID Coordinator AVID AP IS Parent and Family Engagement leadership team Campus Leadership Team	Plans for parent workshops Sign in sheets and agendas from workshops Feedback from attendees Parent attendance at AVID events					
			satory Education (SCE) - 26000.00	1	l	l 1		
2) Campus AVID teams will work to engage parents and families on a regular basis to provide support for college readiness & academic support for AVID students. Campuses should: -Communicate with families using multiple methods -Provide snacks for AVID parent meetings and information sessions.		for College Readiness/AVID AVID AP IS Campus Leadership Team	Sign in sheets and agendas from parent meetings & info sessions Feedback from attendees Survey re: satisfaction at year's end					
	Funding Sources:	164 - State Compens	atory Education (SCE) - 20000.00					
= Accomplished = Continue/Modify = No Progress = Discontinue								

Performance Objective 9: Advanced Academics: The Gifted and Talented Education (GATE) Department will provide students with opportunities for gifted students to share their learning with both their school and the outside community.

Evaluation Data Source(s) 9: Observation of performances/showcases Attendance documents from performances/showcases Student products
Survey of participants

Summative Evaluation 9:

						Revie	ews
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	For	rmat	ive	Summative
				Nov	Jan	Mar	June
Critical Success Factors		GATE Coordinator	-Student showcase attendance logs				
CSF 1 CSF 4 CSF 5 CSF 6 CSF 7		GATE	-Student projects				
1) Gifted students will have the opportunity to share		Implementation	-Observation of student participation in showcases				
their research and learning in a school based and/or		Specialists	-Students feel confident in their ability to present learning				
districtwide learning showcase or performance. Campuses can: - Support gifted students through engaging them in conversations about their learning and projects - Provide opportunties for gifted students to present their learning to the school community - Allow gifted students to pursue independent learning in areas of interest outside of the pullout setting		165 - Gifted & Taler	nted - 35800.00				
100% = Ad	ecomplished	= Continue/Modi:	65				

Performance Objective 10: Advanced Academics: The Gifted and Talented Education (GATE) Department will seek out opportunities to engage in the exchange of information about the nature and needs of gifted students and the development of District gifted services with community and family members.

Evaluation Data Source(s) 10: Meeting Sign ins

Meeting Agendas Meeting notes Survey of participants

Summative Evaluation 10:

						Revie	ews
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmat	ive	Summative
				Nov	Jan	Mar	June
Critical Success Factors CSF 1 CSF 2 CSF 3 CSF 5 CSF 6 1) The Gifted and Talented Education Department will provide information and outreach to the families of gifted students through PFL meetings, newsletters, fliers, videos, the District website, the Parent Summit, or campus based parent informational meetings.		GATE Coordinator GATE Implementation Specialists	-fliers, newsletters, website, videos -Survey of meeting participants -Observation of informational presentations -Families receive information regarding GATE services in a timely and efficient manner -Families know how to access information about GATE services				
Campuses can: - Provide opportunities and/or space for GATE ISs to interact with families - Disseminate information about gifted assessments and services through strategies such as: inclusion on campus calendar, entries in campus newsletter, parent reminder texts, school marquee, etc Collaborate with GATE ISs to disseminate testing results - Collaborate with GATE ISs to answer questions from families regarding GATE assessments and services	Funding Sources	165 - Gifted & Taler	nted - 8000.00				

Critical Success Factors	GATE Coordinator	-Advisory Council Roster	
CSF 1 CSF 2 CSF 3 CSF 5 CSF 6 2) The Gifted and Talented Education Department will create and coordinate the meetings of a Gifted Advisory Committee consisting of members from all stakeholder		-Advisory Council meeting agendas -Advisory council meeting minutes -GATE services will be reviewed and evaluated in comparison with the TX State Plan	
communities. Campuses can:	Funding Sources: 165 - Gifted & Taler	-The Advisory Committee will make recommendations for enhancing GATE services	
of the advisory committee			
100% = Ac	ecomplished = Continue/Modi	fy = No Progress = Discontinue	

Performance Objective 11: PARENT INVOLVEMENT: Parent Family Liaisons will be utilized to increase the percentage of parents represented at district and campus activities by 20%.

Evaluation Data Source(s) 11:

Summative Evaluation 11:

						Revie	ews
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	For	mat	ive	Summative
				Nov	Jan	Mar	June
Critical Success Factors CSF 5		Campus Administrator	HB5 Campus Performance Ratings Activity Attendance reports				
1) The PFL will lead the collaborative campus efforts to outreach to support parent partnerships and activity attendance.	Funding Sources:	211 - ESEA Title I, I	Part A - Regular - 0.00				
Critical Success Factors CSF 5 2) PFL's will outreach to families to increase attendance at events such as Parent Summit, Parent Scholars Network, University Tours, Fathers Initiative events, etc.		Campus Administrator Family Engagement Department	HB5 Campus Performance Ratings Activity Attendance Reports				
3) 3.) PK-12 Counselors will host parent outreach meetings to support academic, career and social/emotional development		Principals Secondary School Coordinator Exec Dir of Student Support Services	More guardians/parents involed - greater ROI with students				
	Funding Sources:	199 - Local Mainten	ance - 0.00				
100% = A	ccomplished	= Continue/Modi	fy = No Progress = Discontinue				

Performance Objective 12: GOVERNMENT/COMMUNITY RELATIONS: The district will develop mutually beneficial relationships with the Texas Education Agency, the US Department of Education, and legislators from across the state to provide the support and resources to ensure that the remaining district goals can be met.

Evaluation Data Source(s) 12:

Summative Evaluation 12:

						Revie	ews
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rma	tive	Summative
				Nov	Jan	Mar	June
Continue meeting with key stakeholders for the first time. Deepening relationships with people with whom we have already connected with in order to meet the district's legislative priorities or other district goals.		Coordinator Carmen Vazquez-	We will have had in-depth meetings with all major TEA leaders. We will developing very strong relationships with all of our legislators that represent the district and				
100% = Ac	ecomplished	= Continue/Modif	6y 0% = No Progress = Discontinue				

Performance Objective 13: PUBLIC RELATIONS: Promote San Antonio ISD/Campuses while embracing diversity and celebrating successes of students, staff and District through distribution of newsworthy items and delivery of key messages.

Evaluation Data Source(s) 13:

Summative Evaluation 13:

						Revie	ews			
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact		rmat	ive	Summative			
				Nov	Jan	Mar	June			
Critical Success Factors		Campus	sign in sheets							
CSF 1 CSF 5		504/Dyslexia	meeting agendas							
1) Provide appartunities for parents to sain knowledge		Coordinators	feedback surveys							
1) Provide opportunities for parents to gain knowledge in 504/Dyslexia through campus and district Parent		Dyslexia/504								
Awareness Sessions.		Director								
Awareness sessions.		Dyslexia/504								
		Coordinator								
	Funding Sources:	211 - ESEA Title I, I	Part A - Regular - 600.00							
100%										
= Ac	ccomplished	= Continue/Modit	fy = No Progress = Discontinue							

Performance Objective 14: COMMUNICATION: Communicate District/Campus information to the community through consistent and timely messages to include SAISD website, social media, printed materials, media releases, and meetings with editors/reporters, and stakeholders.

Evaluation Data Source(s) 14:

Summative Evaluation 14:

Goal 3: STAKEHOLDER ENGAGEMENT: Promote the SAISD Vision, Mission, and Core Beliefs through strong family and community partnerships for our district and schools.

Performance Objective 15: PARTNERSHIPS: Foster business and community partnerships through active participation in community-based opportunities and events.

Evaluation Data Source(s) 15:

Summative Evaluation 15:

						Revie	ews
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmat	ive	Summative
				Nov	Jan	Mar	June
Critical Success Factors		PFL/Campus	Parent Participation in the community partnership				
CSF 5		Administrator	academy.				
1) Campuses will outreach to parents through their PFL		Family Engagement					
to enroll in the Parent Leadership Academy		Dept.	Enrollment Attendance numbers increasing				
collaboration							
(SAC, Region 20, SAISD)							
Critical Success Factors		Campus	PTA Certification				
CSF 5		Administrator					
2) Campuses will outreach to parents to support PTA or other community involvement partnerships to increase the support for their child's educational experience.		Government & Community	Quarterly Reports to Government & Community Relations				
(PRESA, Family Services, IDRA etc.)		Relations Dept.	Community Agency Reports				
		Family Engagement					
		Department					

Performance Objective 16: Responding to Stakeholder engagement: Promote a culture of trust, high expectations and positive learning environments by creating a welcoming climate through gathering feedback.

Evaluation Data Source(s) 16:

Summative Evaluation 16:

					Revie	ews	
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmat	ive	Summative
				Nov	Jan	Mar	June
Critical Success Factors CSF 5		PFL/Campus Administrator	Completion of Surveys Completion of Follow up action plan				
1) The campus will administer "welcome" walk-throughs/surveys to ensure the campus atmosphere is valuing and honoring students and their families.		Family Engagement Department					
Critical Success Factors CSF 5		Family Engagement Department	Completed Surveys-initially, 80% satisfaction;gradual increase to 95%(+)				
2) The district will assess home, school relationships, support for academics, and response to informational needs of families using an Annual Survey.							
3) The Constituent Specialists will provide customer service to parent concerns to ensure timely and appropriate responses.		Parent Constituent Specialist Family Engagement Director	District reports using district software				
100% = Ac	ccomplished	= Continue/Modit	fy 0% = No Progress = Discontinue				

Performance Objective 17: The JROTC Department will empower stakeholders.

Evaluation Data Source(s) 17:

Summative Evaluation 17:

				Reviews					
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmat	tive	Summative		
				Nov	Jan	Mar	June		
1) JROTC Department will include parents and other		School Instructors	Increase parents attendance in all JROTC or LOTC						
stakeholders in decisions for their JROTC or LOTC			events						
Cadet's development.		Oversight by DAI &							
		CSM	Increase parents attendance in all school events						
JROTC Department will partner with parents and other									
stakeholders to develop strategies to enhance cadets									
success.									
100%	ecomplished	= Continue/Modif	0% = No Progress = Discontinue			•			

Performance Objective 18: The athletic department will promote the SAISD Athletic programs and enlist the support of our parents, alumni and community.

Evaluation Data Source(s) 18:

Summative Evaluation 18:

					ews		
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmat	ive	Summative
				Nov	Jan	Mar	June
1) The Athletic Department will communicate effectively with coaches, journalists, athletes, parents, administrators, teachers, and community members.		Executive Director of Athletics Todd Howey	Increase in parental attendance at games and pre-season meetings.				
			Increase attendance at athletic contests.				
		Assistant Athletic					
		Directors and Program Coordinators:	Increased "positive" media coverage for our athletic programs.				
		Brian Clancy Barbara Wise Jerry Gonzalez	Increased faculty engagement with our student-athletes.				
		Malachi Nellum					
		Courtney Davis Bruce McCrary Mike Perez					
	Funding Sources	199 - Local Mainten	ance - 0.00	•		•	
100% = A	ccomplished	= Continue/Modi	fy				

Performance Objective 19: The Health and Physical Education will continue to promote student, parent, and community physical activity and wellness opportunities in SAISD and Bexar County.

Evaluation Data Source(s) 19: Sign in Sheet for community activities and meetings Stakeholders Data

Summative Evaluation 19:

				Reviews					
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmat	ive	Summative		
				Nov	Jan	Mar	June		
1) The health/physical education department will continue to promote and communicate effectively with principals, teachers, students, and parents about upcoming events which include wellness and physical activity.		Roger Rodriguez, Senior Coordinator for Health/Physical Education	Increase communication opportunities to promote and encourage participation in the various agency events which promote wellness and physical activity.						
2) The health/physical education department will continue to network and participate in various community committees such as: the Mayor's Fitness Council, San Antonio Sports, The Health Collaborative, UTHSC, and other Bexar County agencies.		Roger Rodriguez, Senior Coordinator for Health/Physical Education	Continue to attend and participate in community meetings and committees, as documented by attendance sign-in forms						
3) The health/physical education department will continue to promote and communicate with SAISD campuses and our Community to encourage participation in a variety of agency events such as: The 5E Run, Fit Family Challenge, "Go Kids Challenge", "Healthy Me" Zumba classes, etc.		Roger Rodriguez, Senior Coordinator for Health/Physical Education	Increase student, teacher, parent, and community participation in the agency events, such as documented by participation forms, logs and sign-in sheets						
100% = Ac	ecomplished	= Continue/Modi:	fy 0% = No Progress = Discontinue						

Performance Objective 20: The Special Education Department will provide support services to our students receiving special education services, their families and the district through the efforts of the social workers and related staff of Parent Programs.

Evaluation Data Source(s) 20:

Summative Evaluation 20:

					ews		
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rma	tive	Summative
				Nov	Jan	Mar	June
Critical Success Factors		Parent Program	Summary of visits				
CSF 1 CSF 5		Coordinator	Surveys				
1) Provide wraparound services through: Home Visits Referrals from campuses Parent Support Groups Training		Special Education Director					
100% = Ac	ecomplished	= Continue/Modif	fy = No Progress = Discontinue				

Performance Objective 21: The Dept. of Special Education Services will facilitate community partnerships to benefit students in the Adult Years Vocational Program by partnering with Project Search.

Evaluation Data Source(s) 21:

Summative Evaluation 21:

						Revi	iews			
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rma	tive	Summative			
				Nov	Jan	Mar	June			
Critical Success Factors CSF 5 1) Students in the AYVP who have been selected as interns for Project Search will be provided with: job-embedded coaching feedback instruction on-site work experience		Special Education Director Special Education Coordinator On Site Special Education Teacher	Employer evaluation Post Secondary employment Student survey Feedback from Job Coach							
= Accomplished = Continue/Modify = No Progress = Discontinue										

Performance Objective 22: For the 2018-19 school year, the 504/Dyslexia Department will provide Parent Awareness Sessions to increase community awareness of Section 504 Law and Dyslexia.

Evaluation Data Source(s) 22:

Summative Evaluation 22:

					Reviews		
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	Formative		Summative
				Nov	Jan	Mar	June
1) By the end of the first semester of the 2018-19 school year, Campus 504/Dyslexia Coordinators will provide a Fall Parent Awareness Session at 100% of SAISDs campuses to increase parent understanding of characteristics of dyslexia and challenges faced by students with dyslexia. (PPT provided by the 504 Dyslexia Department.)		Campus 504 Dyslexia Coordinators Campus Administrators Director 504/Dyslexia Department Coordinator 504/Dyslexia Department	Training Confirmation Form Meeting Agenda Sign-In Sheet	41%	55%		
2) By the end of the 2018-18 school year, the 504/Dyslexia Department will offer one Fall and one Spring Parent Awareness Session to increase parent's understanding of the characteristics of dyslexia and to provide parents with strategies to help their children with reading at home.	Problem Stateme	504/Dyslexia Director 504/Dyslexia Coordinator ents: Perceptions 3 :: 211 - ESEA Title 1	Sign-In Sheets I, Part A - Regular - 6000.00	76%			
100%	Accomplished	= Continue/N	Modify = No Progress = Discontinu	ue			

Performance Objective 22 Problem Statements:

Perceptions

Problem Statement 3: The SAISD families and students need assistance in accessing community resources and supports. **Root Cause 3**: Lack of knowledge of resources that are available to the parents and students.

Performance Objective 23: Family & Student Support Services: Homelessness, Foster Care, Social Workers will work directly with parents in support of their knowledge of homelessness, foster care and the general population of students. We will work with them supporting their guidance and involvement with their child's education.

Evaluation Data Source(s) 23:

Summative Evaluation 23:

				Revie Formative		Revie	ews	
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact			tive	Summative	
				Nov	Jan	Mar	June	
Comprehensive Support Strategy	2.6	M. Estella Garza	Documentation in program files					
Critical Success Factors CSF 5 CSF 6		McKinney-Vento Staff Fostering	Service provision logs					
1) Work with family one on one in support of their understanding of their children rights based on state and		Connections Staff Feeder Social						
federal regulations.		Worker						
	_	ED - 149759.00, 211 -	satory Education (SCE) - 63034.00, 199 - Local Maintenan ESEA Title I, Part A - Regular - 511845.00, 271 - Tempor				-	
Comprehensive Support Strategy		M. Estella Garza	Formal letters of support and MOUs					
Critical Success Factors CSF 5 CSF 6 2) Create community partnerships with local service		McKinney-Vento staff Fostering Connections staff	Referrals made to local resources					
providers, community resources and the faith based community in support of the student and family.		Feeder Social Workers						
		ED - 148759.00, 211 -	satory Education (SCE) - 63034.00, 199 - Local Maintenan ESEA Title I, Part A - Regular - 32256.00, 271 - Tempora					
= Accomplished = Continue/Modify = No Progress = Discontinue								

Performance Objective 24: Migrant Services: 100% of PFS migrant students will receive priority access to supplemental instructional and support opportunities to ensure that identified Priority for Service migrant students have the same opportunity to meet the challenging state, content, and student performance standards expected of all children.

Evaluation Data Source(s) 24:

Summative Evaluation 24:

					Revie Formative		ews
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	For			Summative
				Nov	Jan	Mar	June
1) Provide all parents a copy of the PFS criteria, what it means, and implications for the student to ensure		Migrant tutors, Ed Spec Supervisors, Recruiters	PFS Criteria Letter, Sign in Sheets form Community Outreach, recruiter logs				
awareness.	Problem Stateme	ents: Perceptions 3					
2) Provide parents of PFS students with the knowledge of local and state requirements for promotion,		Campus Designee, migrant tutors, ESC- 20 MEP Team	Counselor follow-up, student feedback, agendas, sign-in sheets, tutor timesheets				
graduation, and post-secondary opportunities.	Problem Stateme	ents: Perceptions 3					
Comprehensive Support Strategy 3) Provide district contacts with Priority for Services		Ed Spec Supervisors, District Designee	Copy of DIP showing insertion of PFS Action Plan				
criteria and a copy of the PFS action plan to be included in their District Improvement Plan (DIP).	Problem Stateme	ents: Perceptions 3					
100% = Ac	ecomplished	= Continue/Modi:	65 by 0% = No Progress = Discontinue				

Performance Objective 24 Problem Statements:

Perceptions

Problem Statement 3: The SAISD families and students need assistance in accessing community resources and supports. **Root Cause 3**: Lack of knowledge of resources that are available to the parents and students.

Performance Objective 25: State Compensatory Education (SCE) Program: SCE Program will communicate and work directly with at-risk students and their families to ensure their academic success. In addition to the regular education program, at-risk students will be provided supplemental services/interventions to increase academic achievement and reduce the dropout rate.

Evaluation Data Source(s) 25:

Summative Evaluation 25:

					Reviews Formative		
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo			Summative
				Nov	Jan	Mar	June
Comprehensive Support Strategy Critical Success Factors CSF 1 CSF 2 CSF 5 CSF 6 CSF 7 1) Using the At-Risk Management System (ARMS), core teachers will document and implement interventions for identified at-risk students. Core teachers communicate their supplemental educational		SCE Coordinator Point of Contacts (POCs) Core Teachers	District is up-to-date on SCE requirements. Student Strategies for Success Planning Guide (ARMS) Parent Notification Letter (ARMS) School Messenger (ARMS) ARMS Status - 100% Compliance (Sem1, Sem2, & Final)	100%	14%		
program to the parents and are required to review each at-risk student's interventions a minimum of twice per academic year.	Funding Sources	 s: 164 - State Compe	Formal Campus Visit Report nsatory Education (SCE) - 3310.00				
100%	Accomplished	= Continue/N	Modify = No Progress = Discontinu	e			

Performance Objective 26: School Age Parenting: Embrace community partnership to promote SAISD vision, mission, core believes through strong community partnerships.

Evaluation Data Source(s) 26: Meeting Sign ins Meeting Agendas
Meeting notes
Feedback of participants

Summative Evaluation 26:

Goal 4: FISCAL MANAGEMENT: Ensure that the district makes fiscally sound decisions that support student achievement, district initiatives, and maintains a strong financial position.

Performance Objective 1: Federal Programs Department (FPD-1): Provide departments/campuses guidance on the use of fiscal resources for comprehensive, high-quality and evidence-based educational program services. Designed to supplement the regular education program for low-income and at-risk students in order to provide opportunities for students to acquire the knowledge and skills in the State content standards and to meet the challenging State performance standards developed for all students.

- 1. To ensure 100% of expenditures are supplemental, reasonable and necessary to the educational program.
- 2. Train 100% of District campuses and departments to obtain the knowledge and skills in the use of supplemental fiscal resources to provide opportunities for all low-income and at-risk students.
- 3. By providing technical assistance, requisition revisions will decrease by 2-5%, which will assist in ensuring resources, are effectively allocated to activities that increase academic achievement.

Evaluation Data Source(s) 1:

Summative Evaluation 1:

				Revie	ews
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Formative	Summative
				Nov Jan Mar	June

Critical Success Factors CSF 1 1) Attend training, create/refine tools, & provide various forms of technical assistance to District staff who use state and federal funds to include expenditure training in aligning with the CNA/DIP/CIP, eligibility, and parent & family engagement.	FPD Specialists, FPD Coordinators, FPD System Administrator, FPD Budget Team, FPD Sr. Compliance Officer, FPD Director	Tools/training materials, created-forms, manuals, PowerPoints, EXCEL docs, requisition logs, etc		
	Problem Statements : School Processes	s & Programs 1		
	Funding Sources: 287 - ESEA - Consol	lidated Administrative Fund - 279984.00		
100% = Acc	complished = Continue/Modif	65		

Performance Objective 1 Problem Statements:

School Processes & Programs

Problem Statement 1: Federal Programs Department (FPD-1): In the 2017-2018 school year, three (3) out of ten (10) requisitions processed by the Federal Programs Department required revisions in order to meet eligibility and compliance requirements. **Root Cause 1**: Federal Programs Department (FPD-1): There has been District Staff turnover and/or insufficient comprehension of Federal, State, & District regulations and procedures. Note: Data is on file with the Federal Programs Department

Performance Objective 2: Federal Programs Department (FPD-2): Maximize and coordinate the use of Federal funds, reauthorized under the ESSA/ESEA, and SCE funds to eliminate the achievement gap of our low-income and at-risk students and support the District in reaching the established goals to include School Improvement.

- 1. As defined by TEA (exceeds 15% for Title I and 25% for other Title programs), SAISD will not carry over excessive amounts of funds for federal grants awarded via the ESSA consolidated grant application.
- 2. As defined by TEA (at minimum 52% for SCE), SAISD will spend at minimum the required amount for direct program services.
- 3. The Federal Programs Department will conduct reviews to ensure 100% program/fiscal compliance in its areas of responsibility.
- 4. SAISD will receive a low risk rating by the TEA federal fiscal monitoring department.

Evaluation Data Source(s) 2:

Summative Evaluation 2:

				Reviews					
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rma	tive	Summative		
				Nov	Jan	Mar	June		
1) Ensure program/fiscal compliance in areas of		FPD Specialists,	Log of items submitted- budgets, CNA, DIP, CIP,						
responsibility by attending/providing training,		FPD Coordinators,	Program Evaluations, Parent and Family Engagement						
creating/refining tools, and conducting reviews		FPD System	docs, compliance reports, TEA risk rating, etc.						
		Administrator, FPD							
		Budget Team, FPD							
		Sr. Compliance							
		Officer, FPD							
		Director							
	Problem Stateme	nts: School Processes	& Programs 2						
	Funding Sources:	287 - ESEA - Conso	lidated Administrative Fund - 279984.00						

2) Use the consolidated administrative fund as per ESEA Part B Section 8203 for administrative activities designed to enhance the effective and coordinated use of funds to support student academic achievement.	FPD Budget Team, FPD System Administrator, FPD Sr. Compliance Officer, FPD Sr. Director						
	Problem Statements: School Processes & Programs 2						
	ng Sources: 287 - ESEA - Consolidated Administrative Fund - 279984.00						
3) Assist in the coordination of Federal and SCE funding to support the implementation of the school-wide program.	FPD Specialists, FPD Coordinators, FPD Budget Team, FPD Sr. Compliance Officer, FPD Director						
	Problem Statements: School Processes & Programs 2						
Funding Sources: 287 - ESEA - Consolidated Administrative Fund - 279984.00							
= Accomplished = Continue/Modify = No Progress = Discontinue							

Performance Objective 2 Problem Statements:

School Processes & Programs

Problem Statement 2: FPD-2: For the 18-19 school year, the District received an increase in three of its major federal funding streams. However, the increase significantly fell short of the 2016-17 funding amounts. Although funding has not been restored to the 2016-17 funding levels, the District must continue to be innovative in meeting student needs and ... See Plan Addendums FPD CNA for the complete statement Root Cause 2: FPD-2: Census population data remains relatively constant. The prior loss of families in poverty residing in SAISD boundaries continues to negatively impact the amount of federal funding allocated to the district. It is expected that the Federal Government will not significantly increase Title appropriations... See Plan Addendums FPD CNA for the complete root cause

Performance Objective 3: The JROTC Department will ensure that the district JROTC makes fiscally sound decisions that support the cadets in JROTC, LOTC and maintains a strong financial position.

Evaluation Data Source(s) 3:

Summative Evaluation 3:

					Reviews				
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmat	ive	Summative		
				Nov	Jan	Mar	June		
1) The JROTC department will follow all USACC and SAISD regulations.		The DAI and CSM							
100% = Ac	ecomplished	= Continue/Modif	y						

Performance Objective 4: The Human Resources Office of Employee Benefits, Risk Management and Safety will work closely with Worker's Compensation Third Party Administrators (TPA's) to aggressively review and reduce costs associated with the district worker's compensations claims.

Evaluation Data Source(s) 4:

Summative Evaluation 4:

					Reviews				
ELEMENTS	Monitor	Strategy's Expected Result/Impact	Formative			Summative			
			Nov	Jan	Mar	June			
		Comparison and trending of claims and subsequent							
		ř *							
	_	dollar value amount.							
	• •								
Funding Sources	199 - Local Mainten	ance - 0.00	•	•	•				
100% - Accomplished - Continue/Modify - No Progress - Discontinue									
		Director of Employee Benefits, Risk Management and Safety, Administrative Office for Risk & Safety, TPA Funding Sources: 199 - Local Mainten	Director of Employee Benefits, Risk Management and Safety, Administrative Office for Risk & Safety, TPA Funding Sources: 199 - Local Maintenance - 0.00	Director of Employee Benefits, Risk Management and Safety, Administrative Office for Risk & Safety, TPA Funding Sources: 199 - Local Maintenance - 0.00	Director of Employee Benefits, Risk Management and Safety, Administrative Office for Risk & Safety, TPA Funding Sources: 199 - Local Maintenance - 0.00	ELEMENTS Monitor Strategy's Expected Result/Impact Director of Employee Benefits, Risk Management and Safety, Administrative Office for Risk & Safety, TPA Funding Sources: 199 - Local Maintenance - 0.00			

Performance Objective 5: The Human Resources Department will ensure Local and Federal Funds are properly allocated, expended, and maximized following compliance regulations and with appropriate oversight by users.

Evaluation Data Source(s) 5:

Summative Evaluation 5:

						Revie	ews
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmat	ive	Summative
				Nov	Jan	Mar	June
Comprehensive Support Strategy		HR Director,	All monies allocated for the 2018-19 school year shall be				
Targeted Support Strategy		Compensation	successfully applied and expended				
1) 1. Apply consistent pay practices which comply with		HR Directors	No budget or line items will be in negative funds				
Federal and State Requirements		Associate	Running records provide on-going information for				
- document standard processes and business practices		Superintendent, HR	planning purposes				
- maintain proper record-keeping for pay actions							
- provide FLSA training							
- revise and publish the 2018-19 Compensation							
Guidelines							
Utilize local and federal funds effectively Participate in compensation surveys							
- Review survey results to ensure SAISD pay practice							
competitiveness							
- Recommend changes to pay structure & practices, as							
appropriate, based on the competitive market							
	(•	
100%			0%				
= Ac	ecomplished	= Continue/Modit	ry = No Progress = Discontinue				

Performance Objective 6: The Financial Services Department will ensure alignment of the budgetary and financial policies and priorities with the District's initiatives and educational goals in support our students.

Evaluation Data Source(s) 6:

Summative Evaluation 6:

						Revie	ews	
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmat	tive	Summative	
				Nov	Jan	Mar	June	
1) Ensure fiscal health by improving workflow process efficiency.			 Improve efficiency and overall cost of District copier contract. Evaluate, pilot, and full implementation of electronic workflow processing solution. Continue improvements to electronic health records software utilization - including student pictures. 					
2) Implementation of a time & attendance system.			 Continue pilot testing of time & attendance system for part-time staff. Move substitute personnel to time & attendance. Pilot a campus with electronic time & attendance. Continue with rollout of department and campus personnel. 					
3) Work to ensure efficiency in staffing allocations across all areas.								
4) Maintain a self-supporting Child Nutrition Program.			Maximize number of campuses enrolled in CEP program. Monitor and control labor and food expenditures and ratios. Ensure compliance with all regulatory agencies. Improve operating efficiencies in all areas.					
5) Maximize Federal Reimbursement received by District for SHARS / Medicaid eligible services delieverd by District personnel.								
6) Maintain a successful Debt Management strategy and maintain healthy Debt Service fund balance.								
7) Maintain strong Financial Services leadership and staff.								

Performance Objective 7: The ECE Head Start Department will ensure that 100% of all Federal and local funds are properly allocated and expended to maximize student learning opportunities in an effort to close the achievement gap and to serve families in the Head Start Program.

Evaluation Data Source(s) 7:

Summative Evaluation 7:

Strategy Description		Monitor	Strategy's Expected Result/Impact	Reviews				
	ELEMENTS			Fo	rma	tive	Summative	
				Nov	Jan	Mar	June	
Critical Success Factors CSF 1 CSF 2 1) Meet bi-weekly with the Senior Accountant assigned to Head Start and department staff to monitor program expenditures and balances.		Director Senior Accountant assigned to Head Start	No negative balances All funds closed out by the end of the program year					
	Funding Sources:	205 - Head Start Pro	gram - 0.00					
= Accomplished = Continue/Modify = No Progress = Discontinue								

Performance Objective 8: Family & Student Support Services: Homelessness, Foster Care and Social Workers will ensure appropriate local, state and federal funds are expended in support of removing social, emotional and community barriers that impede student enrollment, attendance and ultimately school success.

Evaluation Data Source(s) 8:

Summative Evaluation 8:

				Reviews				
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Formative			Summative	
				Nov	Jan	Mar	June	
Comprehensive Support Strategy Critical Success Factors CSF 5 CSF 6 1) Students in homeless situations based on the McKinney Vento law; in foster care based on Title 1; and the general population of students at risk will be	M. Estella Garza Feeder Social Workers McKinney-Vento Social Workers Foster Care Social Worker	disbursement of tangible goods data recordings						
provided support services from department social workers to include the following services: a. school supplies b. transportation through the local metro transit system c. uniforms d. work stipends e. parent transportation	_	: 199 - Local Mainten	nance - 15000.00, 206 - McKinney-Vento Homeless ED - Assistance for Needy Families (TAN - 36382.00	50850.0	0, 211	- ESE	A Title I, Part A	
Critical Success Factors		: 164 - State Compens	purchase orders conference attendance satory Education (SCE) - 5390.00, 199 - Local Maintenar arrary Assistance for Needy Families (TAN - 6165.00, 211					

Critical Success Factors CSF 5 CSF 6	2.6	M. Estella Garza support staff	purchase orders MOUs with universities placement of interns in the SAISD			
a. Contractual assistance supporting program services/equipment b. membership to Texas Homeless Network c. Secure social work interns to enhance student services	_		ance - 44834.00, 206 - McKinney-Vento Homeless ED - 1	00.00		
100% = Ad	ecomplished	= Continue/Modi	fy = No Progress = Discontinue			

Performance Objective 8 Problem Statements:

Perceptions

Problem Statement 3: The SAISD families and students need assistance in accessing community resources and supports. **Root Cause 3**: Lack of knowledge of resources that are available to the parents and students.

Performance Objective 9: The 504/Dyslexia Department will exercise fiscal responsibility with local, state and federals funds to ensure that allocations are spent in the best interest of student, teacher/employee and campus development.

Evaluation Data Source(s) 9:

Summative Evaluation 9:

					Rev			
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmative		Summative	
				Nov	Jan	Mar	June	
1) By end of the 2018-19, 100% of funds awarded to the 504/Dyslexia Department will be spent with the sole purpose of improving teacher/employee effectiveness and improving student performance in reading to assure college and career readiness.		Executive Director of SPED Director of 504/Dyslexia Coordinator of 504/Dyslexia	Increased student performance in the area of reading	32%	64%			
= Accomplished = Continue/Modify = No Progress = Discontinue								

Performance Objective 10: Federal Programs Department (FPD-10): Ensure, in accordance with federal statute, that eligible students who attend PNP schools get the same educational support they would get if attending public schools in the timeframe established by statute.

- 1. The District will provide supplemental services to 100% of eligible PNP students/staff and facilitate communication between the external agency, internal departments, and PNP schools.
- 2. The Federal Programs Department will attend 100% of all Title I Co-op and Title II meetings to ensure collaboration between all parties.

Evaluation Data Source(s) 10:

Summative Evaluation 10:

				Revie			ews
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmat	tive	Summative
				Nov	Jan	Mar	June
1) Ensure equitable ESSA program services are provided to eligible PNP students/staff by facilitating communication and collaboration between PNP schools, ESC-20 and district staff.		FPD Sr. Compliance Officer, FPD	ESC20 documentation of Title I and Title II equitable services, Title III documentation, meeting notes, phone calls, sign-in sheets, PNP docs, financial reports, training provided, etc.				
	Problem Stateme	nts: School Processes	& Programs 3				
		II, Part A - TPTR - 31	idated Administrative Fund - 342236.00, 211 - ESEA Title 3155.00, 263 - ESEA Title III LEP - 6800.00, 216 - ESEA	-		_	
= Accomplished = Continue/Modify = No Progress = Discontinue							

Performance Objective 10 Problem Statements:

School Processes & Programs

Problem Statement 3: Federal Programs Department (FPD-10): The District provides equitable services to private non-profit (PNP) students and staff at twenty nine (29) PNP campuses for three (3) programs coordinated between one (1) external agency and one (1) internal department. During the 2017-2018 school year, the District was behind schedule in the delivery of services, for one (1) of the programs. **Root Cause 3**: Federal Programs Department (FPD-10): ESSA requires the District to provide equitable services to private non-profit students and staff. Coordination of these mandated services requires communication and collaboration with all parties to ensure services are delivered in the timeframe established by statute. There is an opportunity for improved communication. Note: Data is on file with the FPD

Performance Objective 11: State Compensatory Education (SCE) Program: SCE Program ensures the District is compliant with all state rules, regulations, and laws that affect state compensatory education, fund - 164.

Evaluation Data Source(s) 11:

Summative Evaluation 11:

				Reviews						
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	For	rmative		Summative			
				Nov	Jan	Mar	June			
Comprehensive Support Strategy		SCE Coordinator	District is up-to-date on SCE requirements.							
Critical Success Factors				80%	85%					
CSF 1 CSF 2 CSF 3 CSF 6 CSF 7			Sign-In Sheets (Eduphoria)							
1) Provide professional development and ongoing			PowerPoint(s)							
communication for administrators, staff, and District			Email Inquiries Informal Campus Visits							
personnel on all rules, regulations, laws, and updates			SCE Evaluation							
pertinent to the SCE Program.			PEIMS iTCCS Reports							
			Crystal-generated Reports							
			SharePoint Resources							
			www.saisd.net/sce							
	Problem Statem	ents: School Process	ses & Programs 38							
	Funding Sources	s: 164 - State Compe	ensatory Education (SCE) - 4095.00, 199 - Local Mainte	nance - 250	00.00					
Comprehensive Support Strategy		SCE Coordinator	District is up-to-date on SCE requirements.							
Critical Success Factors				90%	90%					
CSF 1 CSF 2 CSF 6 CSF 7			ACET Conference							
2) Stay current with all rules, regulations, and laws			TEA Updates							
associated with the SCE Program.			Education Service Center - Region 20							
			ensatory Education (SCE) - 2525.00, 199 - Local Mainte	nance - 200	0.00					
Comprehensive Support Strategy		SCE Coordinator	District is up-to-date on SCE requirements.							
Critical Success Factors				0%	11%					
CSF 1 CSF 2 CSF 4 CSF 6 CSF 7			Formal Campus Visit Reports							
3) Evaluate each campus on the implementation of			Summative Checklist							
the SCE Program by conducting a formal visit (audit)	Problem Statem	ents: School Process	ses & Programs 38							
and end-of-the-year summative.	Funding Sources	s: 164 - State Compe	ensatory Education (SCE) - 4095.00, 199 - Local Mainte	nance - 250	00.00					

Comprehensive Support Strategy	SCE Coordinator	District is up-to-date on SCE requirements.			
Critical Success Factors	Associate	100%			
CSF 1 CSF 2 CSF 6 CSF 7	Superintendent,	PEIMS iTCCS Reports			
	Office of	Crystal-generated Reports			
4) Coordinate and ensure "snapshot" data for at-risk	Academics	District Testing Window			
students is collected in a timely, orderly manner.	Senior Coordinato	Readiness Assessment Rubric			
	Family & Student				
	Support Services,				
	Foster Care				
	Director, School				
	Age Parenting				
	Program				
	Manager of PEIMS				
	& Data Services				
	Executive Program				
	Evaluator				
	Problem Statements : School Proces	sses & Programs 38	•		
	Funding Sources: 164 - State Comp	pensatory Education (SCE) - 4095.00, 199 - Local Maintenance - 2500.00			
Comprehensive Support Strategy	SCE Coordinator	District is up-to-date on SCE requirements.			
Critical Success Factors	Executive Program				
CSF 1 CSF 2 CSF 6 CSF 7	Evaluator	SCE Evaluation			
	Associate	DIP			
5) Submit the SCE Evaluation to TEA as required by	Superintendent,	CIPs (IR rated campuses)			
law.	Office of	Submission on TEASE			
	Academics				
	District Grants				
	Manager				
	Director,				
	Planning/Budget				
	Funding Sources: 164 - State Comp	pensatory Education (SCE) - 3310.00, 199 - Local Maintenance - 2500.00	•		
= Accomplished = Continue/Modify = No Progress = Discontinue					

Performance Objective 11 Problem Statements:

School Processes & Programs

Problem Statement 38: The State Compensatory (SCE) Program needs to reduce the dropout rate for students who are identified as at-risk of dropping out of school. **Root Cause 38**: Campuses need to accurately identify their at-risk population and provide meaningful emotional, social, and academic interventions that address the needs of each student.

Performance Objective 12: School Age Parenting: Will ensure alignment of the budgetary and financial policies and priorities with the District's initiatives and educational goals to support our students..

Evaluation Data Source(s) 12: ITCCS

monthly budget assessments

Summative Evaluation 12:

Goal 4: FISCAL MANAGEMENT: Ensure that the district makes fiscally sound decisions that support student achievement, district initiatives, and maintains a strong financial position.

Performance Objective 13: The Health and Physical Education Department will ensure that 100% of all funds are properly allocated and expended to maximize student learning opportunities in an effort to close the achievement gap and to serve our students and community.

Evaluation Data Source(s) 13: ITCCS- Financial Ledger

Budget Meetings

Summative Evaluation 13:

Goal 5: TALENT MANAGEMENT: Build a highly effective workforce through strategic recruitment, develop pathways to increase leadership capacity, provide targeted mentoring support, and deliver ongoing job-embedded professional learning opportunities for all staff.

Performance Objective 1: To develop, build and retain strong transformational administrators that will create learning environments that ensure students achieve at high-levels.

Evaluation Data Source(s) 1:

Summative Evaluation 1:

				Revie	ews
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Formative	Summative
				Nov Jan Mar	June

1) THE NEW LEADERS: EMERGING LEADERS PROGRAM will provide a structured leadership development opportunity for coaches and assistant principals by putting participants on a pathway to the principalship in SAISD while building leadership capacity across the school district system.						
2) THE LEARNING LEADING ACADEMY for SAISD Principals and Assistant Principals will provide comprehensive leadership training through a blended learning model developed by the Association for Supervision and Curriculum Development (ASCD).						
3) The district will create the office of organizational learning and professional development to provide jobembedded, on-going professional development for all instructional staff that is aligned to the district initiatives and focus on high-leverage, high-impact leadership and learning practices.						
Critical Success Factors						
CSF 1 CSF 7						
4) The TRINITY INTERNS program will provide						
teachers with an innovative and intensive preparation						
program to become transformational leaders over a 14-						
month period, allowing teachers to engage in part-time teaching assignments and pursue hand-on leadership						
experiences in their school setting.						
Critical Success Factors						
CSF 3						
5) The ESC-20 BEXAR COUNTY PREP program will						
provide a structured leadership development opportunity						
for assistant principals by facilitating and coordinating activities and events with district partners and local						
colleges and universities, provide campus-based						
experience, and all resource materials to participants.						
experience, and an resource materials to participants.				•		1
100%						
= Ac	complished	= Continue/Modif	= No Progress	= Discontinue		

Performance Objective 2: The 504/Dyslexia Department will provide opportunities for Dyslexia and 504 professional development through online learning, virtual meetings, webinars, video tutorials and face-to-face presentations.

Evaluation Data Source(s) 2: Eduphoria, Sign-In Sheets, Feedback Forms

Summative Evaluation 2:

					Re	eviews	
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	F	Formativ	e	Summative
				Nov	Jan	Mar	June
1) By the end of the 2018-19 school year, the 504/Dyslexia Department will ensure targeted professional development for 100% of staff implementing the following dyslexia intervention programs: Really Great Reading, Voyager Sopris Language Live and Lexia.	Problem Statem	504/Dyslexia Director Coordinator Dyslexia Campus Support Teacher ents: Demographics	District and program indicators of student progress	9%	25%		
2) By the end of December, 2018, the 504/Dyslexia Department will provide professional development to 100% of district campuses to increase administrator, teacher and staff knowledge in Dyslexia and Section 504 law.		Executive Director of Special Education Director Dyslexia/504 Coordinator Dyslexia/504 Dyslexia Program Specialists	Registrations Sign-in sheets Certificates of Completion	86%	96%		
		ents: Demographics s: 255 - ESEA Title	s 2 II, Part A - TPTR - 2500.00				
3) By the end of the 2018-19 school year, the 504/Dyslexia Department will train 100% of Campus 504 Coordinators on Dyslexia and Section Policy to increase individual knowledge and increase district compliance with Dyslexia and Section 504 Law.		Executive Director of Special Education Director Dyslexia/504 Coordinator Dyslexia/504 Dyslexia Program Specialists ents: Demographics	Registrations Sign-in sheets Certificates of Completion	80%	91%	100%	
			II, Part A - TPTR - 2500.00				



Performance Objective 2 Problem Statements:

Demographics

Problem Statement 2: There is a need to recruit, develop, and retain high quality and experienced staff which includes teachers and administrators. **Root Cause 2**: A systemetic approach to providing professional pathways for teachers and administrators does not currently exist.

Performance Objective 3: UVA District Team will TIER campuses to provided differentiated support to meet campus needs.

Evaluation Data Source(s) 3:

Summative Evaluation 3:

						Revie	ews
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmat	tive	Summative
				Nov	Jan	Mar	June
Critical Success Factors CSF 1 CSF 2 CSF 3 CSF 4 CSF 6 CSF 7 1) UVa District Shepherd and Coordinators will meet monthly with Rosalinda Lomas, Human Resources to review campus needs and request/tweak support.		Joanelda De Leon	Campus learning walks will show an improvement of TIER I instruction (GRR and COLOSO). Classroom managment will improve as students will be actively engaged with lesson/learning and increased learning time.				
= Accomplished = Continue/Modify = No Progress = Discontinue							

Performance Objective 4: The Human Resources Department will recruit, hire, and retain a diverse population of highly effective teachers, administrators and support staff. HR will highlight our students, working in an urban setting, employee benefits, and career opportunities.

Evaluation Data Source(s) 4:

Summative Evaluation 4:

						Revie	ews	
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rma	tive	Summative	
				Nov	Jan	Mar	June	
Critical Success Factors		_	- 100% of campuses will be staffed with high					
CSF 1 CSF 7		Recruitment	quality/highly effective employees at the onset of the					
1) - Utilize a variety of recruitment venues: advertising,		Administrative	school year					
job fairs, webpages, etc.		Officers -	100% of Master Teachers will be placed on identified					
- Partner with local, state, and national universities to		Recruitment	campuses					
identify early applicants		Administrative	- Meet hiring goals for pre-hires					
- Partner with Alternative Certification Programs to		Officer -	- Ensure the separation rate of employees is less than 10%					
identify early applicants		Paraprofessionals						
- Provide quality on-boarding activities throughout the		Administrative						
vear		Officer - Classified						
- Focus on hiring Master Teachers		Associate						
- Focus on pre-hires teachers		Superintendent, HR						
	Funding Sources:	199 - Local Maintena	ance - 28000.00					
100%	100%							
= Ac	ecomplished	= Continue/Modit	fy = No Progress = Discontinue					

Performance Objective 5: The Human Resources Department will implement the New Teacher Support System through a variety of direct support and professional development to 1st and 2nd year teachers based on identified needs, and provide ongoing support.

Evaluation Data Source(s) 5:

Summative Evaluation 5:

						Revie	ews	
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmat	ive	Summative	
				Nov	Jan	Mar	June	
Critical Success Factors CSF 1 CSF 3 CSF 6 CSF 7 1) - Provide Consulting Teachers for 1st year teachers at identified campuses -Provide RECAP support to identified teachers - Provide mentor training for 1st year teachers & mentors, and for mentors of 2nd year teachers - Identify current and research-based coaching and mentoring practices - Partner with Education Service Center Region 20 to provide training For CT's and Mentors - Offer continuing professional development for teachers - Collaborate with Alternative Certification Programs (ACPs) to provide quality teacher support - Provide a system (Teacher Support Initiative, TSI) for progress monitoring new teachers and new hires to the district.			- Retention rates for new teachers will increase -Increase participation in mentor training to 85% - Training Evaluation - Mid-Year Mentor/Protege survey - Anecdotal data - New Teacher retention rates - Monitor support through the Consulting Teachers (CTs) and Returning Educators Continuing Academic Partnerships (RECAP) experts TSI data - ACP data					
	199 - Local Maintena	ance - 166650.00						
= Accomplished = Continue/Modify = No Progress = Discontinue								

Performance Objective 6: SAISD will implement the following employee appraisal systems district-wide: Texas Teacher Evaluation and Support System (T-TESS), Texas Principal Evaluation and Support System (T-PESS), and Instructional Support Effectiveness Performance Evaluation System (ISEPES).

Evaluation Data Source(s) 6:

Summative Evaluation 6:

						Revie	ews
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmat	ive	Summative
				Nov	Jan	Mar	June
Critical Success Factors CSF 1 CSF 2 CSF 3 CSF 4 CSF 6 CSF 7 1) - Training will be provided for teachers, principals, assistant principals, and district leadership for all three systems - All forms for T-TESS, T-PESS and ISEPES are uploaded in the on-line management system Eduphoria Employee Appraisal System (EASy) which will allow for recording and reporting Goals Setting, areas of Reinforcement/Refinement, Professional Growth Plans, Walk-Throughs and Observations Identify goals(s) for teachers, principals, assistant principals, and implementation/GT specialists with opportunities for growth - Identify areas of reinforcement and refinement for teachers based on evidence collected - Develop when necessary Professional Development and Intervention Plans with specific goals, opportunities for growth and resources		Director - Administrative Services Director - Educator Quality Director - Employee Relations Associate Superintendent, HR	- Remediation efforts will be implemented to improve overall employee performance to include: coaching, mediation, crucial conversations, the assignment of a Consulting Teacher or Returning Educators Continuing Academic Partnership (RECAP) expert, development of professional growth plans - Review of Goals at the beginning, middle, and end of year will indicate growth for principals, assistant principals, implementation/GT specialists - Employee retention will improve year to year				
= Accomplished = Continue/Modify = No Progress = Discontinue							

Performance Objective 7: The Office of Advanced Academics and Postsecondary Initiatives will recruit, hire and retain an Executive Director, Directors and Coordinators for the programs and initiatives that fall within its organizational chart including: GATE, Advanced Placement, World Languages, AVID, Dual Credit, Online Learning & Student Support, Secondary Counseling, Postsecondary Awareness, Access, & Success. In addition, this team will recruit, train and develop teams of counselors, AP Instructional Specialists, GATE Instructional Specialists, counselors, College Bound Advisors, College Alumni Advisors, and Financial Aid Advisors to support campuses in this work. This team will support campuses in recruiting, training and developing campus staff including AVID elective teachers, AVID Coordinators, world language teachers, counselors, master teachers, graduation coaches and other campus staff and support personnel as needed.

Evaluation Data Source(s) 7:

Summative Evaluation 7:

					F	Revie	ews
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmati	ve	Summative
				Nov	Jan []	Mar	June
1) Recruit and hire 12 AP Instructional Coaches in the		Exec Dir Adv	Increased performance of students in AP IS courses on				
following areas to serve as curriculum and instructional		Ac/Postsec	formative assessments and AP exams				
coaches while developing a clinical classroom:		Director Advanced	Increased teacher performance in all AP courses				
		Academics	connected to an AP IS				
AP English Language		District AP	Master Schedule demonstrating establishment of clinical				
AP English Literature		Coordinator	classroom				
AP Calculus AB		District World	Calendars, agendas, sign ins, minutes for district level				
AP Statistics		Languages	PLC's				
AP Biology		Coordinator	District syllabus for each course				
AP Environmental Science			Aligned scope and sequence for each course				
AP Psychology			Formative assessments for each course				
AP Human Geography			Walk through evidence of improved teaching and				
AP World History			learning practice in AP classrooms				
AP US History			Teacher and student feedback/ survey				
AP Government/AP Economics	Problem Stateme	ents: School Processe	s & Programs 19				
AP World Language	Funding Sources	: 164 - State Compens	satory Education (SCE) - 8000.00				
100% = A	ccomplished	= Continue/Modi	fy = No Progress = Discontinue				

Performance Objective 7 Problem Statements:

School Processes & Programs

Problem Statement 19: The percent of students meeting criteria of earning at 3+ on one or more AP exams is below the state average of 50% (SAISD = 12%). **Root Cause 19**: 74% of AP teachers have less than 3 years of experience and may be teaching an AP course for which they have not completed the AP Summer Institute training.

Performance Objective 8: Advanced Academics: The Office of Advanced Academics will provide opportunities for continuous professional learning and growth to increase leadership capacity, professional knowledge, improved teaching and learning, and coaching skills focused on improving all academic and college readiness programs for department members and campus leaders and teachers.

Evaluation Data Source(s) 8:

Summative Evaluation 8:

					Reviews				
Strategy Description	ELEMENTS	ELEMENTS Monitor Strategy's Expected Result/Impact		For	rmat	tive	Summative		
				Nov	Jan	Mar	June		
Critical Success Factors CSF 1 CSF 2 CSF 3 CSF 6 CSF 7 1) Advanced Academics staff and campus instructional leaders and teachers will participate in professional learning opportunities such as College Board Membership Dues, College Board Regional Forum, AP Summer Institutes, IB Category I, II and III trainings, AVID Summer Institute & other trainings, College Readiness focused trainings, NMSI, Region 20 workshops and seminars, and other opportunities linked to the focus of Advanced Academics work		Director for Advanced Academics & the Advanced Academics team	Participation logs/sign in sheets Student performance data in advanced academics assessments and activities Program improvement linked to training implementation atory Education (SCE) - 20000.00						
The Office of Academics will create a comprehensive menu of opportunities for professional learning and growth for teachers in all Advanced Academic programs. Campuses should: -Integrate training in the area of Advanced Academics	Problem Stateme	Director Advanced Academics & Advanced Academics team nts: School Processes	-	E) 42	250.00	0			
in campus improvement plans	runding Sources:	. 199 - Locai Mainten	ance - 55000.00, 164 - State Compensatory Education (SC	E) - 43	330.0				

3) Work to ensure that World Language teachers have opportunities for common planning time through school day PLC's or paid after hours time.	Director Advanced Academics District World Language exams Languages Languages Coordinator District AP Coordinator AP World Language Implementation Improved numbers of students meeting criteria on World Language exams Language exams Language courses Aligned Scope and Sequence documents Language proficiency rubrics Aligned common formative and summative assessments				
	Specialist				
	Funding Sources: 164 - State Compensatory Education (SCE) - 0.00				
4) Work to ensure that World Language teachers have opportunities for common planning time through school day PLC's or paid after hours time. Campuses should: -Include common planning time and PLC meeting time in master schedules and professional learning plans in campus plans	Director Advanced Academics District World Language exams District World Languages Languages Coordinator District AP Coordinator AP World Language Implementation Specialist Offices of High School and Middle School Leadership Campus Instructional Leadership Team				
	Funding Sources: 164 - State Compensatory Education (SCE) - 0.00				
5) Provide small budget limited to instructional materials and supplies for World Language Departments	Director Advanced Academics District World Languages Coordinator District AP Coordinator AP World Language Implementation Specialist Campus Instructional Leadership Team				
	Funding Sources: 199 - Local Maintenance - 0.00				
Funding Sources: 199 - Local Maintenance - 0.00 100% = Accomplished = Continue/Modify = No Progress = Discontinue					

Performance Objective 8 Problem Statements:

School Processes & Programs

Problem Statement 20: The percent of students meeting criteria of earning at 3+ on one or more AP exams is below the state average of 50% (SAISD = 12%). **Root Cause 20**: Students are not able to earn maximum points on areas where college level writing is required.

Performance Objective 9: The office of International Baccalaureate will work to provide trained/certified staff for all IB courses.

Evaluation Data Source(s) 9:

Summative Evaluation 9:

				Review Formative		ews	
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact			tive	Summative
				Nov	Jan	Mar	June
All IB campus staff as required will be sent to IB training or will attend district provided training Briscoe and Burbank will participate in training inhouse SAISD will host IB workshops through TIBS		District IB Coordinator Campus Instructional Leadership teams Campus IB Coordinator	Evidence of the following training will be documented through sign-in sheets and certifications: 100% of staff will complete the IB required training at each IB candidate school: 100% of staff at Briscoe ES will complete PYP training				
			100 % of staff at 9th & 10th grades at Burbank HS will complete MYP training 100% of required staff at Jefferson, Longfellow, Harris, and Woodlawn will complete MYP/DP training (one per subject area)				
All campus IB staff as required will be sent to IB training or will attend district provided training Briscoe and Burbank will participate in training inhouse SAISD will host IB workshops through TIBS		District IB Coordinator Campus Instructional Leadership teams Campus IB Coordinator	Evidence of the following training will be documented through sign-in sheets and certifications:				

3) The Office of Academics will work with SAISD HR to recruit and hire IB language and design teachers as needed by candidate schools	District Coordinator for IB District Coordinator for World Languages	Master schedule		
100% = Ac	complished = Continue/Modi	6y 0% = No Progress = Discontinue		

Performance Objective 10: Advanced Academics: World Languages: Provide opportunities for World Language teachers to engage in continuous learning opportunities.

Evaluation Data Source(s) 10:

Summative Evaluation 10:

					Revie			ews
Strategy Description	ELEMENTS	Monitor	Strategy's Expect	ted Result/Impact	For	rmat	ive	Summative
					Nov	Jan	Mar	June
1) In collaboration with the Office of 21st Century		District World						
Learning and other community partners and		Languages						
organizations, the district World Language program will		Coordinator						
provide opportunities for teachers to learn the latest		Office of 21st						
innovations in using technology for world language		Century Learning						
learning.								
Campuses should:								
-Integrate plans for professional learning for their world								
language teachers into campus plans								
100%			0%	X				
= Ac	ecomplished	= Continue/Modif	y = No Progress	= Discontinue				

Performance Objective 11: Advanced Academics-AVID: Support AVID program improvement and growth by recruiting, hiring and providing professional learning opportunities to meet program and campus staff requirements for implementation with fidelity of the ACRS.

Evaluation Data Source(s) 11:

Summative Evaluation 11:

				Reviews			ews
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Formative		Summative	
				Nov	Jan	Mar	June
1) Provide professional development for all AVID		Director Advanced	Increased student participation and success in AVID				
campus teams and elective course teachers at AVID			course				
Summer Institute. Dual Credit teachers will also receive		District AVID	Increase number of students taking DUAL CREDIT				
professional development. This will inleude the			courses with success.				
OnRamps Progam where students will stay on the UT			Increased student participation and success in				
Austin campus as part of the Dual Credit Program.			PreAP/AP/DC courses as measured by enrollment,				
along with the Chembridge Program, both with UT		and ES Leadership	retention, course grades and AP exam performance				
Austin. This will include campus AVID membership		Office of					
dues; library curriculum, and AVID subscriptions for		Professional					
campuses.		Learning					
		Campus Leadership					
10 HS		Teams along with					
9 MS		campus dept. chairs					
3 K - 8 Academies		and teachers who are					
8 PK - 7 Academies		directly linked to the					
o i i / roddomios		campus DUAL					
Compuses should:		CREDIT classrooms.					
Campuses should:							
-Integrate plans for AVID professional learning into campus improvement plans	Funding Sources:	164 - State Compens	atory Education (SCE) - 600000.00				

Performance Objective 12: Advanced Academics: The Gifted and Talented Education (GATE) Department will provide opportunities for professional development in order to increase teacher capacity in understanding and meeting the educational needs of gifted students.

Evaluation Data Source(s) 12: PD Sign in Sheets

PD tracking documents Classroom observations of strategies

Summative Evaluation 12:

		Monitor	Strategy's Expected Result/Impact	Reviews				
Strategy Description	ELEMENTS			Formative			Summative	
				Nov	Jan	Mar	June	
Critical Success Factors CSF 1 CSF 2 CSF 3 CSF 4 CSF 6 CSF 7 1) Provide opportunities for professional development focused on gifted students, gifted pedagogy, and issues in gifted education. These opportunities may be face-to-face or online.		GATE Coordinator GATE Implementation Specialists	-Report indicating number of PD units used -Texas State Plan PD compliance campus binders -PD sign ins -Course certificates -Teachers receive training in compliance with the TX State Plan -Teachers gain confidence in meeting the needs of gifted learners					
Campuses can: - Encourage teachers to attend training focused on meeting the needs of gifted learners - Collaborate with GATE IS to provide professional development focusing on strategies to meet the needs of gifted learners	Funding Sources:	: 165 - Gifted & Taler	nted - 4500.00					
2) Provide opportunities for GATE cluster teachers to attend professional development and conferences outside those offered by the district.		GATE Coordinator GATE Implementation Specialists	-Conference agendas -Professional development conducted by attendees -Teachers gain confidence in meeting the needs of gifted learners					
Campuses can: -Seek opportunties for teachers to attend conferences/PD outside what is offered by the GATE Department -Encourage teachers to attend conferences and professional development that focus on meeting the needs of gifted students	Funding Sources:	: 165 - Gifted & Taler	nted - 0.00					

3) Provide opportunities for GATE cluster teachers and other teachers who work with GATE students to access the expertise of nationally known professionals in the field of gifted education.	GATE Coordinator GATE Implementation Specialists	- PD sign ins - Usage reports - evidence of strategies being applied in classroom instruction - lesson plans, observations -Teachers feel motivated to try new teaching strategies focused on meeting the needs of gifted learners				
Campuses can: - Encourage teachers to attend PD opportunities provided by the GATE Department - Encourage teachers to seek outside PD opportunities in gifted education	Funding Sources: 165 - Gifted & Taler	nted - 18000.00				
4) Provide opportunities for all teachers who work with GATE identified students to meet in professional learning communities and with GATE implementation specialists for the purpose of developing and improving	GATE Coordinator GATE Implementation Specialists	- PLC sign ins - evidence of strategies being applied in classroom instruction - lesson plans, observations				
instructional strategies to meet the educational needs of the GATE students in their classrooms. Campuses can: -Create opportunities for teachers to engage in professional learning opportunities with GATE ISs -Collaborate with GATE ISs to provide an on campus book study focused on strategies for increasing rigor in the classroom	Funding Sources: 165 - Gifted & Taler	nted - 4475.00				
= Accomplished = Continue/Modify = No Progress = Discontinue						

Performance Objective 13: Advanced Academics: The Gifted and Talented Education (GATE) Department will develop the professional knowledge and leadership skills of Gifted and Talented Implementation Specialists and the GATE Coordinator.

Evaluation Data Source(s) 13: PD Sign in Sheets PD Tracking Documents Observation of GATE ISs delivering PD

Summative Evaluation 13:

		Monitor			ews		
Strategy Description	ELEMENTS		Strategy's Expected Result/Impact		mat	tive	Summative
					Jan	Mar	June
Critical Success Factors		GATE Coordinator	-Membership confirmation				
CSF 1 CSF 3 CSF 7		GATE	-GATE ISs have increased access to current research in				
1) Provide membership in professional associations for		Implementation	the field				
GATE ISs and GATE Coordinator.		Specialists					
	Funding Sources	165 - Gifted & Tales	nted - 1050.00				
Critical Success Factors		GATE Coordinator	-Conference attendance certificates				
CSF 1 CSF 3 CSF 7		GATE	-Evidence of PD developed around PD attended at				
2) Provide opportunities to attend professional		Implementation	conferences				
conferences for GATE ISs and GATE Coordinator.		Specialists	-Reflective self-assessment of GATE Implementation				
conferences for GATE 155 and GATE Coordinator.			Specialists				
	Funding Sources	165 - Gifted & Taler	nted - 19059.00				
Critical Success Factors		GATE Coordinator	-PD sign in sheets				
CSF 1 CSF 2 CSF 3 CSF 6 CSF 7		GATE	-PLC sign in sheets				
3) Provide opportunities for GATE ISs and the GATE		Implementation	-Parent meeting sign in sheets				
Coordinator to present professional development and		Specialists	-Observed delivery of PD				
conduct information sessions for stakeholders.			-Survey of PD participants				
0014400 1110111401011 000010110 101 0144101401401			-GATE ISs gain confidence in their ability to lead				
Campuses can:			professional learning sessions				
-Provide opportunities for GATE ISs to conduct PD	E 1. C	165 C'0 10 T 1	4 1 4500 00				
modules	Funding Sources	165 - Gifted & Taler	ntea - 4500.00				
Critical Success Factors		GATE Coordinator	-Meeting sign in sheets	1 1			
CSF 1 CSF 2 CSF 3 CSF 6 CSF 7		GATE Coordinator	-Observed implementation of recommendations in the				
			literature				
4) GATE Implementation Specialists and the GATE			-Creation of PD modules based on the literature.				
Coordinator participate in book and journal studies	E 11 C	165 0:0 10 7:1	ļ				
centered on professional literature in gifted education.	Funding Sources	165 - Gifted & Taler	nted - 1400.00				

5) GATE Implementation Specialists and the GATE Coordinator have access to professional coaching from experts in the field of gifted education.	GATE Coordinator -Self-reflection -Observation of GATE Implementation Specialists applying coaching and instructional strategies
	Funding Sources: 165 - Gifted & Talented - 11000.00
100% = Ac	complished = Continue/Modify = No Progress = Discontinue

Performance Objective 14: The JROTC Department Build a highly effective workforce through strategic recruitment, develop pathways to increase leadership capacity, provide targeted mentoring support, and deliver ongoing job-embedded professional learning opportunities for all staff.

Evaluation Data Source(s) 14:

Summative Evaluation 14:

						Revie	ews
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmat	ive	Summative
				Nov	Jan	Mar	June
1) The JROTC Department will aggressively recruit JROTC and LOTC instructors utilizing all resources available such as: US Army JROTC Worldwide Portal, SAISD website, professional organizations, and personal contacts.		JROTC HQ Staff ie. DAI, CSM and department Secretary					
The JROTC Department will insure the department instructors attend professional training for JROTC instructors.							
The JROTC Department will insure the department instructors attend professional training for LOTC instructors.							
The JROTC Department will at a minimum continue to conduct semi-annual department intra-training the department instructors attend professional training for JROTC instructors.							
100% = Ac	= Accomplished = Continue/Modify = No Progress = Discontinue						

Performance Objective 15: The SAISD Athletic Department will attract, recruit, hire and retain highly qualified teacher/coaches.

Evaluation Data Source(s) 15:

Summative Evaluation 15:

						Revi	ews
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	For	rmat	ive	Summative
				Nov	Jan	Mar	June
1) The Athletic Department will recruit teacher / coaches by attending job fairs and advertising head coaching vacancies.		Executive Director of Athletics Todd Howey	The hiring process will vet the best qualified candidates for our coaching vacancies.				
The Athletic Department will use consistent protocols that ensure hiring qualified teacher/coaches.		Assistant Athletic Directors and Program Coordinators:	The coaches that we hire have success in the classroom and are effective role models for our student-athletes.				
		Brian Clancy Barbara Wise Jerry Gonzalez Malachi Nellum Courtney Davis Bruce McCrary Mike Perez					
	Funding Sources:	199 - Local Mainten	ance - 0.00				

2) The Athletic Department will ensure that there are set	Executive Director of Athletics	5 Measures of Success. The SAISD Athletic Department will monitor student	
expectations for our coaches and offer support to help them achieve these expectations.	Todd Howey	participation, student attendance, student behavior,	
them achieve these expectations.	rodd riowey	student academic performance, and win-loss records.	
	Assistant Athletic	F	
	Directors and	The SAISD Athletic Department will use the Coaches	
	Program	Evaluation Record to evaluate our coaches' yearly	
	Coordinators:	performance.	
	Brian Clancy		
	Barbara Wise		
	Jerry Gonzalez		
	Malachi Nellum		
	Courtney Davis		
	Bruce McCrary Mike Perez		
		0.00	
	Funding Sources: 199 - Local Mainten	ance - 0.00	
100%	\rightarrow	0%	
= Ac	complished = Continue/Modi	fy = No Progress = Discontinue	

Performance Objective 16: The Human Resources Department will redesign it's Human Capital Management System in order to order to ensure higher rates of placement and retention of high quality teachers and principals and improve student performance.

Evaluation Data Source(s) 16:

Summative Evaluation 16:

				Reviews				
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Formative			Summative	
				Nov	Jan	Mar	June	
Critical Success Factors CSF 1 CSF 2 CSF 3 CSF 4 CSF 6 CSF 7 1) -Identify an Educational Consulting Agency (ECA) to redesign the HR HCMS -Create a Dashboard		Associate Superintendent, HR TIF Grant Project Coordinators (2) TIF Grant Committee	-Increase in pre-hiring activities -Data and project reports - Retention rates for teachers and employees					
-Utilize data to drive the efficiency and productivity of the HCMS -Implement and monitor Teacher Incentive Funds (TIF) grant through US Dept. of Ed	Funding Sources:	199 - Local Mainten	ance - 2800000.00	1 1				
100% = Ad	ecomplished	= Continue/Modit	65 by 0% = No Progress = Discontinue					

Performance Objective 17: OFFICE OF ORGANIZATIONAL LEARNING: Provide opportunities to develop campus leadership through partnerships and onsite programs

Evaluation Data Source(s) 17:

Summative Evaluation 17:

						Revie	ews
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Formative			Summative
				Nov	Jan	Mar	June
1) Provide a structured leadership development opportunity toward the principalship for assistant principals, coordinators, and implementation specialists through the New Leaders Aspiring Principals and Emerging Leaders programs.		Deputy Superintendent Associate Superintendent, Office of Academics Director, Leadership Development	Participants demonstrate the skills necessary for effective campus leadership and are promoted to assistant principal or principal positions				
2) Provide a structured leadership development opportunity to teacher leaders through the Trinity Interns program, a partnership with Trinity University, to offer an innovative and intensive preparation program to become a transformational leader over a 14-month period.		Deputy Superintendent Associate Superintendent, Office of Academics Director, Leadership Development	Participants demonstrate the skills necessary for effective campus leadership and are promoted to assistant principal				
3) Provide a structured leadership opportunity to assistant principals aspiring to lead in urban schools through the ESC-20 Bexar County PREP program by facilitating and coordinating activities and events with district partners and local colleges/universities, providing campus-based experiences, and all resource materials to participants		Deputy Superintendent Associate Superintendent, Office of Academics Director, Leadership Development	Participants demonstrate the skills necessary for effective campus leadership and are promoted to principal				
100% = Ac	ccomplished	= Continue/Modif	fy				

Performance Objective 18: The Family & Student Support Services will provide for professional learning opportunities department staff to ensure awareness of current changes in local policy, state and federal laws and the impact they have on student learning and achievement.

Evaluation Data Source(s) 18:

Summative Evaluation 18:

						Revie	ews
Strategy Description	ELEMENTS	ELEMENTS Monitor Strategy's Expected Result/Impact		Formative			Summative
				Nov	Jan	Mar	June
Comprehensive Support Strategy	2.6	all staff	Purchase Orders				
Critical Success Factors			Conference attendance certificates				
CSF 5 CSF 6	Problem Stateme	nts: Perceptions 4					
1) Attendance of local, state and federal conferences that focus on removing social and emotional barriers of our student population that prevent enrollment, attendance and school success.			atory Education (SCE) - 750.00, 199 - Local Maintenance tle I, Part A - Regular - 5500.00, 271 - Temporary Assistan				
Critical Success Factors CSF 5 CSF 6	2.6	all staff	Staffing agendas sign in sheets				
2) Staff will attend biweekly staffings enhancing a	Problem Stateme	nts: Perceptions 4	F 0	· · · · · ·			
uniform manner of student services.	Funding Sources:	199 - Local Maintena	ance - 200.00				
100% = Ac	ecomplished	= Continue/Modif	O% = No Progress = Discontinue				

Performance Objective 18 Problem Statements:

Perceptions

Problem Statement 4: Staff need professional development to work with many students and parents. **Root Cause 4**: Many students and parents have social emotional needs that go beyond the classroom.

Performance Objective 19: Advanced Academics: Dual Credit Program will continue to create Professional Development opportunities for Teachers as well as ensure curriculum training

Evaluation Data Source(s) 19:

Summative Evaluation 19:

						Revie	ews
Strategy Description	ELEMENTS	Monitor	Strategy's Expected Result/Impact	Fo	rmat	tive	Summative
				Nov	Jan	Mar	June
1) Continue with Dual Credit Training through OnRamps and Chembridge Summer training for 2 weeks (fees, food, transportation)		Director Advanced Academics District Dual Credit Coordinator Campus Principals Campus Secretaries	Dual Credit teachers will have support and supplies to instruct students				
2) Teachers will attend St Philip Professional Development for Dual Credit		District Dual Credit Coordinator Campus Principals SPC Dual Credit Coordinators	Dual Credit teachers will have support and supplies to instruct students				
3) Develop a Dual Credit Manual for all DC teachers		District Dual Credit Coordinator	Dual Credit teachers will have support and supplies to instruct students				
4) Collaboratively develop course planning guide/worksheet for schools to ID active courses for coming school year		District Dual Credit Coordinator Director of Advanced Acacdemics	District will have a better handle on what courses to plan for coming year.				
5) Facilitate quarterly PLC meetings for teachers to share materials and work together on common curriculum as well as create support		District Dual Credit Coordinator Director of Advanced Academics	Dual Credit teachers will have support and supplies to instruct students				
6) Create Relay informational meetings for teachers wanting to get Master's to be eligible for hire from UTSA and Alamo Colleges		District Dual Credit Coordinator Director of Advanced Academics	Teachers' earning Master's degrees				

7) Meet with Counselors to discuss Dual Credit data for individual campuses

District Dual Credit Clearer advising scenario for Dual Credit classes for up coming year.

Owww. = Accomplished = Continue/Modify = No Progress = Discontinue

Performance Objective 20: State Compensatory Education (SCE) Program: SCE Program will provide professional learning opportunities for all staff in matters of state rules, regulations, and laws regarding the identification, documentation, and academic interventions provided to at-risk students.

Evaluation Data Source(s) 20:

Summative Evaluation 20:

					Re	view	S
Strategy Description	ELEMENTS	Strategy's Expected Result/Impact	Formative		•	Summative	
				Nov	Jan	Mar	June
Comprehensive Support Strategy		SCE Coordinator	District is up-to-date on SCE requirements.				
Critical Success Factors				100%			
CSF 1 CSF 2 CSF 3 CSF 6 CSF 7			100% attendance by the Point of Contact (POC) of all				
1) Provide mandatory professional development for			District and Satellite campuses.				
Administrators and staff on the identification of at-risk			Sign-In sheets (Eduphoria) Agenda				
students and the required auditable supportive			PowerPoint				
documentation as outlined by the State. District SCE	Problem Stateme	ents: School Processe	es & Programs 38	1	<u>. </u>		
Program implementation is outlined in detail for campuses.			satory Education (SCE) - 4095.00, 199 - Local Maintena	nce - 2500 (00		
	_			1 2300.	 		
Comprehensive Support Strategy		SCE Coordinator	District is up-to-date on SCE requirements.	100%			
Critical Success Factors CSF 1 CSF 2 CSF 3 CSF 6 CSF 7			100% attendance by the Point of Contact (POC) of all	100%			
			District and Satellite campuses.				
2) Provide mandatory professional development for			Sign-In sheets (Eduphoria)				
Administrators and staff on the At-Risk Management			Agenda				
System (ARMS). This software documents all interventions and interactions with the identified at-			PowerPoint(s)				
risk population for the District. District SCE Program	 Problem Stateme	ents: School Processe	es & Programs 38				
implementation is further outlined in detail for			satory Education (SCE) - 4095.00, 199 - Local Maintena	nce - 2500 i	00		
campuses.	ir unuing Sources.	. 104 - State Compen	isatory Education (SCE) - 4075.00, 177 - Local Maintena	nec - 2300.	UU		

Comprehensive Support Strategy Critical Success Factors CSF 1 CSF 2 CSF 3 CSF 6 CSF 7	SCE Coordinator Manager of PEIMS & Data Services	District is up-to-date on SCE requirements. Agenda PowerPoint(s)	100%
3) Provide professional development for specific departments or groups (ie. data clerks) on the identification of at-risk students and the required auditable supportive documentation as outlined by the State.	Problem Statements: School Process Funding Sources: 164 - State Compe	es & Programs 38 nsatory Education (SCE) - 4095.00, 199 - Local Mainte	enance - 2500.00
Comprehensive Support Strategy Critical Success Factors CSF 1 CSF 2 CSF 3 CSF 6 CSF 7 4) Provide professional development for teacher staff	SCE Coordinator POC for campus	District is up-to-date on SCE requirements. Agenda PowerPoint(s)	100%
on the At-Risk Management System (ARMS). This software documents all interventions and interactions with the identified at-risk population for the District.	Problem Statements: School Process Funding Sources: 164 - State Compe	es & Programs 38 nsatory Education (SCE) - 4095.00, 199 - Local Mainte	enance - 2500.00
100%	Accomplished = Continue/Mo	odify = No Progress = Discontinue	

Performance Objective 20 Problem Statements:

School Processes & Programs

Problem Statement 38: The State Compensatory (SCE) Program needs to reduce the dropout rate for students who are identified as at-risk of dropping out of school. **Root Cause 38**: Campuses need to accurately identify their at-risk population and provide meaningful emotional, social, and academic interventions that address the needs of each student.

Performance Objective 21: Student Support Services will provide learning opportunities for social workers, teacher and childcare providers. Develop pathways to increase leadership capacity. Provide targeted mentorship opportunities.

Evaluation Data Source(s) 21: Purchase orders to pay for professional development. Mentoring weekly logs with social worker to build capacity.

Summative Evaluation 21:

Goal 5: TALENT MANAGEMENT: Build a highly effective workforce through strategic recruitment, develop pathways to increase leadership capacity, provide targeted mentoring support, and deliver ongoing job-embedded professional learning opportunities for all staff.

Performance Objective 22: Health & PE will support in recruiting, interviewing, and retain a diverse population of highly effective teachers.

Evaluation Data Source(s) 22: T-TESS evaluations New Teacher Mentoring Feed back Informal Observations Campus Feedback

Summative Evaluation 22:

Comprehensive Support Strategies

Goal	Objective	Strategy	Description
1	1	1	Balanced Literacy - Elementary: * In grades K-3, teachers will implement a Balanced Literacy Model of Reading and Writing Instruction in a 120 minute block. * Teachers will utilize leveled bookrooms for guided reading instruction and structured independent reading along with classroom libraries and other literacy resources that can be found in the SAISD Digital Eco System. * Teachers will utilize an electronic interactive and adaptive electronic library and reader focused on close reading during literacy stations and structured independent reading as well as during extended school day instruction. (Scholastic; Heinemann Lightsail; Qwill; Other Vendors to support Reading Foundations Instruction as well as reading and writing in elementary grades.)
1	1	2	Readers'/Writers' Workshop Grades 4/5 * In grades 4-5, teachers will implement a Readers'/Writers' Workshop Model of Reading and Writing Instruction in a 120 minute block * Teachers will utilize leveled bookrooms for guided reading instruction and structured independent reading along with classroom libraries and other literacy resources that can be found in the SAISD Digital Eco System. * Teachers will utilize an electronic interactive and adaptive electronic library and reader focused on close reading during literacy stations and structured independent reading as well as during extended school day instruction. Grades 6-8 * In grades 6-8 teachers will implement a Readers'/Writers' Workshop Model of Reading and Writing Instruction in either a block schedule or traditional schedule. * Teachers will utilize leveled and/or lexile aligned literature along with classroom libraries and other literacy resources available through the SAISD Digital Eco System. * 6th grade teachers will utilize an electronic interactive and adaptive electronic library and reader focused on close reading during literacy stations and structured independent reading as well as during extended school day instruction. Grades 9-12 * In grades 9-12 teachers will implement a Readers'/Writers' Workshop Model of Reading and Writing Instruction in a block schedule or traditional schedule. * Teachers will utilize Lexile aligned literature along with classroom libraries and other literacy resources available through the SAISD Digital Eco System. * 9th grade intervention teachers will utilize an electronic interactive and adaptive electronic library and reader focused on close reading during literacy stations and structured independent reading as well as during extended school day instruction. (Scholastic; Heinemann; Lightsail; Qwill; Other Vendors to support reading and writing in intermediate and secondary grades.)

Goal	Objective	Strategy	Description
1	1	3	STAAR/EOC Intervention Elementary/Middle * Students not scoring ""approaches"" or ""meets"" on ELA STAAR may be scheduled into an ELA intervention class utilizing ELA specific intervention instructional materials targeting the tested TEKS. * The intervention classes will provide targeted reading and writing instruction based on the components of readers'/writers' workshop specifically focused on tested TEKS. * For those students not scheduled into an intervention class, intervention will be provided through possible pullout or extended day instruction. * 3rd through 5th grade teachers and 6th grade intervention teachers will utilize an electronic interactive and adaptive electronic library and reader focused on close reading during literacy stations and structured independent reading as well as during extended school day instruction. High School * Students not scoring ""approaches"" or ""meets"" on 8th grade ELA STAAR, English I EOC or English II EOC will be scheduled into an ELA intervention class utilizing ELA specific intervention instructional materials targeting the tested TEKS. * The intervention classes will provide targeted reading and writing instruction based on the components of readers'/writers' workshop specifically focused on tested TEKS. * 9th grade intervention teachers will utilize an electronic interactive and adaptive electronic library and reader focused on close reading during literacy stations and structured independent reading as well as during extended school day instruction. (Lightsail; Heinemann; Mentoring Minds; and other vendors to support STAAR and EOC Intervention)
1	1	4	MTSS Intervention For students reading one or more years below grade level, interventions will be provided either through guided reading/invitational groups or small group instruction with either teachers or master teachers utilizing TEKS aligned resources to include web-based platforms for one-to-one intervention adaptive to students' strengths and needs. (Lightsail; Mentoring Minds; Comprehension Toolkit; Show Me How and other vendors to support Tiered intervention to students.)
1	1	7	INSTRUCTIONAL Specialists will travel to various campuses to provide onsite support in the areas of math, science, social studies, and English language arts through the use of planning, modeling, and coaching

Goal	Objective	Strategy	Description
1	2	1	Elementary * In grades K-3, teachers will incorporate writing into the following Balanced Literacy components: vocabulary/word work; mini-lessons/crafting sessions; structured independent reading/teacher &tudent conferencing; literacy centers; and writing. In grades 4-5, teachers will incorporate writing into the following Readers/Writers' Workshop components: vocabulary/word work; minilessons/crafting sessions; structured independent reading/teacher &tudent conferencing; literacy centers; and writing. * Teachers will utilize leveled bookrooms and classroom libraries to select mentor texts and other literacy resources that can be found in the SAISD Digital Eco System. * Teachers will incorporate the 3 types of writing throughout the entire year: daily, process, and assessment writing. * Teachers will utilize 6+1 Writing Traits with daily and process writing so that they are reflected in successful assessment writing. * Students will write across content areas either through daily or process writing. Middle * In grades 6-8, teachers will incorporate writing into the following Readers/Writers' Workshop components: vocabulary/word work; mini-lessons/crafting sessions; structured independent reading/teacher &student conferencing; literacy centers; and writing. * Teachers will utilize leveled or Lexile aligned book rooms and classroom libraries to select mentor texts and other literacy resources that can be found in the SAISD Digital Eco System. * Teachers will uriting Traits with daily and process writing so that they are reflected in successful assessment writing. * Students will write across content areas either through daily or process writing. * Teachers will utilize web-based platform(s) to ensure original writing and to support writing instruction." High School In grades 9-12, teachers will utilize leveled or Lexile aligned book rooms and classroom libraries to select mentor texts and other literacy resources that can be found in the SAISD Digital Eco System. * Teachers will utilize develoned the following Re
1	4	1	Increase participation in credit recovery and STAAR intervention programs for identified students
1	4	2	Communicate and contribute to developing procedures, non-traditional options, implementations and timelines to district wide stakeholders
1	4	3	Implement a dropout credit recovery lab and dropout satellites for students to return and complete their high school diploma. Teacher training for implementation of online course
1	4	4	Provide training, materials, and resources regarding district-wide drop out prevention

Goal	Objective	Strategy	Description
1	13	4	Communicate and contribute to developing procedures, non-traditional options and timelines to district wide stakeholders on implementing a dropout credit recovery lab and dropout satellites for students to return and complete their high school diploma and STAAR intervention programs for identified students. Students will be provided supplies, materials, technology and resources to support educational health & wellness. Implement an online learning handbook that includes a guide to best practices in online teaching/learning, documentation of procedures and policies, and courses available through online learning.
1	13	5	Implement the Edgenuity MyPath online intervention program for Reading / Math Intervention, which uses students RTI scores from NWEA tests to specially identify areas of need. Implement the use of Edgenuity Instructional Support which provides supplemental online courses to support student success. Provide educational health & wellness materials, supplies for students, and charts for monitoring online course work progress. It will support the students at campuses: Davis, Harris, Irving, Longfellow, Lowell, Page, Poe, Rhodes, Rogers, Tafolla, Whittier and Japhet academy. Evaluate: Quarterly at-risk student data to determine trends in student attendance, grades, dropouts and students on track to graduate in 4 years. Evaluate: NWEA reports, PEIMS reports, CMR, performance review, student attendance and enrollment numbers.
1	13	6	Provide resources to the campus to transport students to CafeCollege, college universities, and educational visits as part of the exposure for students who are at-risk and participating in the Middle School Partners program
1	13	7	Provide professional development to at-risk teachers and leadership regarding successful implementation of online courses, materials, and resources regarding district-wide drop-out prevention, credit recovery/ attainment program, and Middle School Partners. Professional development opportunities will be available to any online learning professional every 9 weeks to work more effectively/efficiently with the online credit course program to yield a high preforming learning lab. To include conferences that address current dropout prevention strategies and high yield online strategies, and best practices.
1	13	8	Coordinate and provide online curriculum courses and updates to support traditional and non-traditional campus learning labs with the use of Edgenuity LMS. Use Dashboard and Manage Enrollments to monitor student progress, set daily/weekly progress goals with student, hold student led conferences, use data walls, and celebrate student success. Utilize online credit attainment courses for students wishing to accelerate. Implementation of high yield instructional strategies to increase student success and online course completion.
1	17	1	Conduct and attend professional learning that enhances literacy and biliteracy, the ELPS, EL strategies, Sheltered Instruction in the content area, Certification Pathway, technology and strategic planning; provide professional learning to Bilingual/ESL teachers, General Education teachers (k-12), administrators, district and campus staff, LPAC coordinators and principals
1	17	2	Continue to implement the SAISD Bilingual redesigned DL program models and continue with ESL Redesign Committee
1	17	4	Continue to implement web-based application for LPAC documentation and support
1	17	5	Provide technology, supplies and materials for the instruction of English Learners
1	17	6	Provide supplemental staff (Bilingual/ESL coordinators, Instructional Specialists, Data Specialist, Certified Retired teachers, instructional assistants, and substitute teachers) to support ELs and teachers
1	17	7	Provide parent education opportunities at the district and campus level

Goal	Objective	Strategy	Description
1	17	8	Offer summer academies/enrichment camps for Bilingual/ESL students in elementary and secondary
1	21	1	Through monthly Lead4ward training sessions, principals and teachers will refine their PLC practices by using PLC protocols and instructional practices.
1	22	1	The District Shepherd will calibrate using the E3 observation tool with the campus administrative team by conducting classroom visits together, checking for COLOSO and then discussing observations and potential feedback to the teacher.
1	33	3	The special education department will provide differentiated support to campus service providers through a system of personal coaching and professional development
1	34	1	The special education department will provide differentiated support to campus service providers through a system of personal coaching and professional developmen
1	35	1	Build and Increase leadership capacity among teacher leaders by providing professional development in the areas of leadership and content deepening to include technology integration for Department Chairs and Academic Lead Teachers.
1	35	2	Deepen content and pedagogical knowledge by providing professional development to teachers, Implementation Specialists and administrators of best practices of research based instructional strategies and data driven decisions.
1	35	3	High School Teachers will implement Mathematics Design Collaboration (MDC) framework to help them improve instructional and student learning. Framework designs encourage teacher collaboration and creativity; offers flexibility/lesson strategies for building lessons and become problem solvers. (High School)
1	35	4	Provide a comprehensive plan for student support and alignment of instructional curricular resources by developing STAAR and EOC intervention curricular resources and professional development of best data driven instructional practices and strategies.
1	35	5	Deepen Content and pedagogical knowledge of mathematics, special education and EL teachers who support mathematics, through planning module videos that take teachers through the process of deconstructing the TEKS, writing Language Objectives, Content Objectives and Social Emotional Objectives, writing essential questions and breaking down the unit with the end in mind. (Grades 3-5)
1	35	6	Develop and maintain an assessment philosophy which supports differentiation for individual students needs by training and supporting the use of Eduphoria for data collection, analysis and making instructional decisions and providing training around the development of formative, summative, and performance-based assessments used for student growth and feedback
1	36	2	Provide professional development in the areas of leadership, content deepening, book studies, and STAAR/EOC readiness to include technology integration for Academic Coordinating Teachers and Department Chairs
1	36	3	Implement flexible pedagogy to increase rigor in science by providing high quality, standards-aligned instructional resources and professional development promoting inquiry based investigations and student-centered cooperative activities.

	36		
1		4	Integrate Instructional Technology into science by providing online instructional resources to students in the SAISD digital ecosystem and professional development for science teachers to facilitate the use of interactive online content.
	36	5	Integrate instructional technology into science by providing electronic data collection equipment and graphing software and providing professional development for science teachers to facilitate the use of technology by students to analyze and present scientific results.
1	36	6	Implement flexible pedagogy to increase rigor in science by providing professional development on process standards and supporting scientific claims in writing with evidence and reasoning.
1	36	7	Ensure relevant curriculum and assessment by providing EOC Biology remediation support that addresses specific standards for retesters
1	40	1	The district will utilize tutors to help support the needs of each campus in efforts to reduce the widest achievement gaps in reading and math. In addition, as teachers attend professional development and are provided job-embedded professional development, they will be allocated substitutes. The district will also provide substitutes during planning days and for extended PLCs, as needed to inform instruction.
1	40	2	Contracted services regarding the Gradual Release of Responsibilities framework, content specialists, balanced literacy, and collaborative learning will be provided to support staff and administrators. Professional development that supports whole school transformation will be provided. Additionally, support in the areas of 21st century learning, specially in digital learning tools and content will be provided to increase human capacity and ultimately increase student achievement for all sub. populations. (such as ESC - 20, Modern Teacher, UVA, Tools for Great Teachers, Lead4ward).
1	40	3	Provide campuses with materials and supplies to supplement and enhance classroom learning environments will be purchased to support the TEKS Resource System. Curriculum supplements such as books, technology devices, and other digital media will be purchased to augment Tier 2 and Tier 3 interventions.
1	40	4	In and out of state travel will be covered for both campus and district staff in order to attend professional development opportunities in the areas of math and reading. We will also cover travel costs to provide leadership training and turnaround school efforts.
1	43	1	Lead4ward training and support designed to help teachers, campus leaders, and implementation specialists utilize data to focus the design and implementation of effective lessons to increase student achievement
1	45	5	Provide specialist training and support around implementing a digital library (such as Lightsail) for Priority and Focus campuses, which includes TIF campuses.
1	51	1	Provide appropriate placement/programs for students not meeting the state content standards or mastering TEKS objectives. Ex: tutoring, state assessments, remediation, online migrant coursework, credit recovery (Nova Net, Plato, FLEX, night school, etc.) summer school, or community resources/services.
1	51	2	ESC-20 MEP staff and district staff will coordinate to provide resources and tools to promote student academic success.

Goal	Objective	Strategy	Description
1	51	3	Provide SSA migrant contacts a copy of the PFS criteria, monthly updated NGS PFS reports, and expectation of procedures to follow tihe PFS students.
1	51	4	Provide on-line and face to face opportunities for district/campus staff to attend staff development for enhancing their knowledge of the migrant student population including migrant student needs. Videos, Face to Face interviews.
1	66	1	Develop an organized, detailed SCE Program for the District. This encompasses setting timelines, professional development dates, updating/revising procedures, and establishing Point of Contacts (POCs) at each campus. Successful program implementation will provide accurate identification and quality supplemental instruction to at-risk students.
1	66	2	Coordinate the creation of a District readiness assessment rubric for grades Head Start, PK - 3 and bilingual to identify at-risk students. Relevant, quality instruction may then be provided to this population of students.
1	66	3	Provide quality reports to all campus and District personnel on students identified as at-risk throughout the academic year. Data is monitored and used to drive instruction and campus decisions.
2	23	1	Conduct training and awareness workshops covering children who are homeless, in foster care and former foster youth detailing the following: a. Identification b. Immediate Enrollment c. Removal of Barriers d. Dispute Resolution e. School choice f. Transportation g. Accessibility to educational services and h. Unaccompanied youth
2	23	2	Assist school counselors to provide assistance to homeless, foster youth in care and former foster youths in preparation of and improve their college readiness.
2	23	3	Work to create and/or strengthen policies supporting a. dispute resolution process b. counselor visits for college readiness of homeless children and youth c. accessing academic and extracurricular activities d. credit for full or partial coursework e. access to preschool programs for children in homeless situations and in foster care.
2	24	1	SSA districts will develop a set of written procedures that outline a variety of strategies for migrant students with late entry and/or early withdrawal and saved course slots in elective and core subject areas. (Required activity "m")
2	24	2	Collect and analyze sources of student data (transcripts, testing data) to determine progress towards graduation.
2	24	3	Provide an opportunity for campus counselors to participate in the Migrant Counselor Overview session to analyze migrant student educational needs.
2	24	4	Identify dropout students/out-of-school youth (OSY) and provide information regarding options for obtaining diploma/GED.
2	24	5	Identify state, federal, and local programs that serve PFS students during the current school year in order to ensure migrant services are supplemental.
2	24	6	Provide parents of PFS students an update on the academic progress of their child.
2	24	7	Provide parents of PFS students information about available community and/or social services.
2	27	1	Collaborate with Technology & Management Information Systems (Office of Data Warehouse) to streamline the At-Risk Management System (ARMS) for all users and make all updates for the next school year.

Goal	Objective	Strategy	Description
2	27	2	Collaborate with Technology & Management Information Systems (Office of PEIMS and Student Data Services) to ensure accurate identification, documentation, and coding of at-risk students by campuses.
2	27	3	Collaborate with Family & Student Support Services to ensure accurate identification, documentation, and coding of at-risk students by campuses.
2	27	4	Collaborate with School Age Parenting Program (SAPP) to ensure accurate identification, documentation, and coding of at-risk students by campuses.
2	27	5	Collaborate with Office of Academics to ensure accurate identification, documentation, and coding of at-risk students (Head Start, PK-3) by campuses.
2	27	6	Collaborate with Accountability, Research, Evaluation & Testing to develop accurate informative, and relevant data resources concerning the at-risk population.
3	23	1	Work with family one on one in support of their understanding of their children rights based on state and federal regulations.
3	23	2	Create community partnerships with local service providers, community resources and the faith based community in support of the student and family.
3	24	1	Provide all parents a copy of the PFS criteria, what it means, and implications for the student to ensure awareness.
3	24	2	Provide parents of PFS students with the knowledge of local and state requirements for promotion, graduation, and post-secondary opportunities.
3	24	3	Provide district contacts with Priority for Services criteria and a copy of the PFS action plan to be included in their District Improvement Plan (DIP).
3	25	1	Using the At-Risk Management System (ARMS), core teachers will document and implement interventions for identified at-risk students. Core teachers communicate their supplemental educational program to the parents and are required to review each at-risk student's interventions a minimum of twice per academic year.
4	4	1	Conduct quarterly file reviews of all ongoing worker's compensation claims with TPA to develop case strategy, evaluate reserves, review course of action and assign disposition.
4	5	1	1. Apply consistent pay practices which comply with Federal and State Requirements - document standard processes and business practices - maintain proper record-keeping for pay actions - provide FLSA training - revise and publish the 2018-19 Compensation Guidelines 2. Utilize local and federal funds effectively - Participate in compensation surveys - Review survey results to ensure SAISD pay practice competitiveness - Recommend changes to pay structure & practices, as appropriate, based on the competitive market
4	8	1	Students in homeless situations based on the McKinney Vento law; in foster care based on Title 1; and the general population of students at risk will be provided support services from department social workers to include the following services: a. school supplies b. transportation through the local metro transit system c. uniforms d. work stipends e. parent transportation

Goal	Objective	Strategy	Description
4	11	1	Provide professional development and ongoing communication for administrators, staff, and District personnel on all rules, regulations, laws, and updates pertinent to the SCE Program.
4	11	2	Stay current with all rules, regulations, and laws associated with the SCE Program.
4	11	1 3	Evaluate each campus on the implementation of the SCE Program by conducting a formal visit (audit) and end-of-the-year summative.
4	11	4	Coordinate and ensure "snapshot" data for at-risk students is collected in a timely, orderly manner.
4	11	5	Submit the SCE Evaluation to TEA as required by law.
5	18	1	Attendance of local, state and federal conferences that focus on removing social and emotional barriers of our student population that prevent enrollment, attendance and school success.
5	20	1	Provide mandatory professional development for Administrators and staff on the identification of at-risk students and the required auditable supportive documentation as outlined by the State. District SCE Program implementation is outlined in detail for campuses.
5	20	2	Provide mandatory professional development for Administrators and staff on the At-Risk Management System (ARMS). This software documents all interventions and interactions with the identified at-risk population for the District. District SCE Program implementation is further outlined in detail for campuses.
5	20		Provide professional development for specific departments or groups (ie. data clerks) on the identification of at-risk students and the required auditable supportive documentation as outlined by the State.
5	20	I /I	Provide professional development for teacher staff on the At-Risk Management System (ARMS). This software documents all interventions and interactions with the identified at-risk population for the District.

Title I Schoolwide Elements

ELEMENT 1. SWP COMPREHENSIVE NEEDS ASSESSMENT (CNA)

ELEMENT 2. SWP CAMPUS IMPROVEMENT PLAN (CIP)

ELEMENT 3. PARENT AND FAMILY ENGAGEMENT (PFE)