

Campus Name: Isaacs ES

Campus Number: 180

Principal Name: LaJuana Armstrong

School Support Officer Name: Julia Elizondo
Area Superintendent Name: Staci Taylor

Area School Office: North

#### Mission Statement

Our mission at R.L. Isaacs Elementary School of Careers & Services is to equip students with the essential tools to be academically and socially successful through rigorous instruction and character development.

### School Profile

Rollin Lee Isaacs Elementary School is in the historical 5th Ward Kashmere Gardens area of Northeast Houston. At the end of the 2019-2020 school year, Isaacs had a total of 307 students. Isaacs presently provides instruction for students in grades Pre-kindergarten to fifth grade. The mission of R. L. Isaacs Elementary School of Career and Service is to equip students with the essential tools to be academically and socially successful through rigorous instruction and character development. The vision of R.L. Isaacs Elementary is to cultivate life-long global learners with an emphasis on becoming a distinguished and a National Blue-Ribbon school. The school motto for Rollin Isaacs Elementary is, "Promoting a Culture of Excellence!" Rollin Lee Isaacs's school ethnic demographic is currently 58% Hispanic, 41% African America and 1% White. The breakdown per program is 96% Economically Disadvantage, 38% English Language Learners, 10% Special Education, 1% Gifted and Talented.

### **Shared Decision Making**

The Campus Intervention Team (CIT) is based on the Shared Decision-Making model (SDM) designed to establish, monitor, and evaluate goals for budgeting, staffing, curriculum, planning, school organization, staffing patterns, and staff development. This model is aligned to state legislation and HISD board policy. A Professional Service Provider (PSP), and a School Support Officer or Lead Principal is a member of the Campus Intervention Team for schools under state Improvement Required sanctions or federal sanctions as a Focus or Priority campus. Teacher Development Specialists and other district level personnel can serve as members of the CIT according to the campus needs. The intention of the SDMC is to pull together our community in a constructive, organized, and unified body to enhance the education of all students. The CIT is responsible for development, implementation, and monitoring of the School Improvement Plan, monitoring of student performance, and determination of student interventions and support service.

Mem	nbership Co	mposition of the SDMC			
Number of Classroom Teachers	3	Number of Parents (at least 2)	2		
Number of School-based Staff (Half the number of classroom teachers)	1	Number of Community Members (at least 2)	2		
Number of Non-Instructional Staff	1	Number of Business Members	1		
Name of SDMC N	1ember	Position (add date term e	xpires)		
Isaacs Scott		Classroom Teacher, June 20:	Classroom Teacher, June 2022		
Antreta DurioPri	ce	Classroom Teacher, June 2022			
Trena Sweet		School-Based Staff Member, June 2022			
Christine Cockre	ell .	Business Partner, June 2022			
Damon Sorrel		Community Member, June 2022			
Andrea Thibodo	ux	Parent, June 2022			
LaJuana Armstrong Principal					

#### This information is from 2019-2020 SY. It may change if the Board adopts new goals

Mission

The Board of Education's mission is to equitably educate the whole child so that every student graduates with the tools to reach their full potential.

#### Vision

Every child shall have equitable opportunities and equal access to an effective and personalized education in a nurturing and safe environment. Our students will graduate as critical thinkers and problem solvers; they will know and understand how to be successful in a global society.

#### Consti

The percentage of students reading and writing at or above grade level as measured by the percent of students at the Meets Grade Level standard on STAAR for grade 3 through English II shall increase by three percentage points annually from 37% to 46% between spring 2017 and spring 2020.

#### Goal 2

The percentage of graduates meeting the Global Graduate standards as measured by the College, and Career, Readiness component of the Texas accountability system shall increase three percentage points annually per year from the 2017 graduates baseline of 52 percent up to 67 percent by 2022.

#### Goal 3

Among students who exhibit below satisfactory performance on state assessments, the percentage who demonstrate at least one year of academic growth, as measured by the STAAR Progress Measure, shall increase three percentage points annually in reading and in math from 57 percent in spring 2017 to 66 percent in spring 2020.

#### Goal 4

The reading and math performance gap between historically underserved and non-historically underserved student groups, as measured by the average of the percentage-point gaps between economically and non-economically disadvantaged student groups at the Meets Grade Level Standard on STAAR between 1) economically and non-economically disadvantaged student groups, 2) African-American and White student groups, 3) Hispanic and White student groups, 4) English Learners (ELs) and non-English Learners (non-Els), and 5) students receiving special education services and students not receiving special education services, shall annually show a one-percentage point decrease from an average of 30.3 percentage points in spring 2018 to an average of 27.3 percentage points in spring 2021. Monitoring of student performance for all groups listed above along with the specified gaps will be provided to the board. All student groups should make progress: therefore, if this average gap decreases but the percentage of students at the Meets Grade Level Standard on STAAR for any of the student groups listed in this goal declines, then this goal shall be considered not met.

#### Strategic Priorities

#### Ensuring Student Health, Safety and Well-being

While academics are at the heart and soul of our district, the importance of a student's health, safety and well-being cannot be understated. Ensuring students have access to safe spaces, transportation, mental health support and nutritious food must continue to be a priority of our district.

#### **Transforming Educational Opportunities**

Providing students with quality education requires offering innovative curriculum that challenges students' knowledge and cultivates their creativity. The commitment to administering dynamic learning opportunities is paramount to HISD.

#### **Increasing Organizational Efficiency**

The departments that support HISD play an integral part in ensuring we serve every student. Creating an efficient structure, streamlining efforts and operating in a transparent manner will be a key to overall success.

#### **Cultivating Team HISD Talent**

Human capital is one of our district's greatest assets. As we move toward increased academic achievement, we must attract dynamic teachers and cultivate the leaders among us.

#### School waivers from Board Policy/Guidelines

Our campus has approved waivers from HISD Board Policy and/or Guidelines, as outlined below, for the 2020-2021.

#1-High Schools - Credits and Curriculum Waiver of Local Board Policy EIA (LOCAL)and EIC (LOCAL)

Nο

If you checked "Yes", the Waiver section below must be completed.

pursue their interests related courses, witho approved, contingent pass/fail grading optio coursework. All other taking Advanced Place	viver is to offer a pass/fail grade option to high achieving junior and senior AP/Dual Credit students to encourage them to in extracurricular or multiyear programs, including their interests in physical fitness, sports, and Physical Education (PE) ut having their GPA negatively affected. It is recommended by the HISD Curriculum Department that this waiver be upon a numerical grade being assigned to a student's first PE course: any additional PE courses can be offered with a n. The support for the calculation of GPA will not be available from the District. Students must carry a full load of AP eligibility requirements will be determined by the school. The specific objective is to increase the number of students ment/Dual Credit courses and is identified in the school's SIP. The success of this waiver will be determined by the at request the pass/fail option and participate in extracurricular activities as compared to the year before.
No	
Rationale for Waiver	Description:
Metrics of Success	Description:
CUSTOM WAIVERS -	- Complete for any custom waivers that were approved.
Title of Custom Waive	r
Description:	
No	
Rationale for Waiver	Description:
Metrics of Success	Description:
Title of Custom Waive Description:	r:
No	
Rationale for Waiver	Description:
Metrics of Success	Description:

# Student Outcome Data Trends

This section gives a high level overview of campus performance by grade level/subject area. Use STAAR performance data (TAPR or accountability tables) from the last three years to complete this section.

Grade level	Subject tested	% a	t Meets Grade Lo	Trend	
Grade level	Subject tested	2017	2018	2019	- Trena
Grade 3	Reading	60%	33%	16%	Decline in student performance
Grade 3	Mathematics	64%	40%	18%	Decline in student performance
Grade 4	Reading	38%	31%	26%	Decline in student performance
Grade 4	Mathematics	49%	44%	16%	Decline in student performance
Grade 4	Writing	*	27%	9%	Decline in student performance
Grade 5	Reading	23%	34%	33%	Not much change
Grade 5	Mathematics	17%	56%	41%	Decline in student performance
Grade 5	Science	*	20%	24%	Increase in student performance

	Domain Score Reflection	
This section contains guiding questions to help the	campus develop accountability goals for the year.	
	Domain 1 Reflection	
Domain 1 Scale Score		53
Distance from 70		-17
Domain 1 Goal Scale Score		65
Co	onsider the following questions to determine the goal for this Do	omain:
What changes to the percent of students at Appro	aches, Meets, and Masters will you need to see to achieve your goal?	
Level	2019 Values	New Value
Approaches	47	70
Meets	24	30
Masters	9	14
What changes to CCMR and/or graduation rate wi	ll you need to see to achieve your goal?	
Component	2019 Values	New Value
CCMR Raw Score	n/a	n/a
Graduation Rate Raw Score	n/a	n/a
Domain 1 Goal Summary: What are your key takea	ways from this Domain Goal? How will improvement in this Domain in	npact Domains 2 and 3?
Meeting our goals in domain 1 will increase our so more points in domain 3.	ore in domain 2 part B and increase the percentage of students that m	et the target for domian 3. Which will earn the campu

		2 Reflection			
Domain 2a Scale Score			5	8	
Distance from 70			-1	.2	
Domain 2a Goal Scale Score			7	5	
Domain 2b Scale Score			5	5	
Distance from 70			-1	15	
Domain 2b Goal Scale Score			7	3	
	Consider the following questions	to determine the goal for this Domain:			
What changes to the academic grow	th raw score will you need to see to achieve you	r Domain 2a goal?			
	2019 Value	New Valu	ıe		
	61	72			
low many more growth points (app	roximately) would the campus need to receive to	o achieve this academic growth raw score?			
Goal acade	mic growth raw score	Approximate total number of assessments growth poin		growth points	
	72	219	219 157.68		
What changes to the STAAR Perform	ance raw score or the CCMR raw score will you r	need to see to achieve your Domain 2b goal?			
	Approximate value r	needed for this goal	Difference from	n current value	
STAAR	72	2	1	1	
CCMR	n/	'a	n	/a	
	, will you meet your goal in Domain 2b?	1			
Theoretically, achieving our goals in performance will help us meet our g		2b since 96% of our population is economically d	isadvantaged. Incre	asing overall student	
Domain 2a and 2b Goal Summary: W	hat are your key takeaways from this Domain Go	oal? How will improvement in this Domain impac	t Domains 1 and 3?		
Meeting the goals in Domain 2a or 2	b will help us meet accountability criteria in Don	nain 3.			
	•				

Domain 3 Reflection				
Domain 3 Scale Score	62			
Distance from 70	-8			
Domain 3 Goal Scale Score	65			
Consider the following questions	to determine the goal for this Domain:			

In each component, how many targets would you need to meet to achieve your Domain 3 goal?

Component	Which 2-3 student groups had the largest gaps?	Number of targets needed to meet Domain 3 goal
Academic Achievement Status (ELA/Reading)	Sped, African American	О
Academic Achievement Status (Math)	Sped, African American	0
Growth Status (ELA/Reading)	Sped, African American	6
Growth Status (Math)	Sped, African American	6
Graduation Rate Status		n/a
English Language Proficiency Status	ELs, SPED	1
Student Success Status		0
School Quality Status		n/a

In the All Students column of your Domain 3 data table, how many indicators were evaluated? How many were met?

In the Academic Achievement, none out of 16 indicators were met. For growth status section, we met four out of 12 eligible indicators. We met the only target indicator for English Language Profiency indicator by meeting TELPAS targets.

How will meeting your Domain 1 or 2 goals impact the All Students column?

Increasing the number of students that perform at the approaches, meets and masters level will increase the number of students meeting their growth measure in Domain 2a and in Domain 3.

Domain 3 Goal Summary: What are your key takeaways from this Domain Goal? How will improvement in this Domain impact Domains 1 and 2?

If 100% of our ELs continue to meet target in domain 3, we continue to have more students score at the meets level in domain 1 and show growth in domain 2.

ATTENDANCE -	Ofostila	The Studen	n Gaps			1014	zeruniz.			Cloud Christ		
Student Groups	2018	2019	2020	Trends	Student Groups	2018 OSS	2019 OSS	2020 OSS	2018 ISS	2019 ISS	2020 ISS	Trends
African American	96%	94%	96%	Improvement	African American	35	33	19	0	4	2	Decrease in numbers
Hispanic	97%	96%	97%	Improvement	Hispanic	7	17	1	1	3	C	Decrease in numbers
White	97%	94%	97%	Improvement	White							
American Indian					American Indian							
Asian					Asian							
Pacific Islander					Pacific Islander							
Two or More Races	88%				Two or More Races							
Special Ed	93%	96%	97%	Improvement	Special Ed							
Eco. Disadv.	93%	94%	97%	Improvement	Eco. Disadv.							
Special Ed (Former)					Special Ed (Former	)						
EL	97%	97%	97%	No Change	EL							
Cont. Enrolled					Cont. Enrolled							
Non-Cont. Enrolled					Non-Cont. Enrolled							

### **Needs Assessment - Narrative of Data Analysis**

The data used for our needs assessment is derived directly from the results of our STAAR and TELPAS assessments as well as the TEA accountability tables, Texas Academic Performance Reports (TAPS), data from PEIMS, and HISD Chancery.

OVERALL Data Analysis: STAAR Data analysis reveals that Isaacs did not meet standards during the 2018-19 school year according to Texas Education Standards.

READING: Reading showed a decrease in all accountability levels. Approaches 50% (-5 point), meets 33% (+1 points) and masters 13% (-2 points). Reports indicate that understanding analysis of literary and informational text was the lowest performing categories, although gains have been made in 5th grade, 3rd and 4th have experienced a decrease in scores within this category.

WRITING: STAAR 4th grade Writing results indicate a decrease in scores, with 28% (- 16 points) of the students meeting standard compared to 44% in 2019. 17% (-10 points) of the students performed at the meets level and 2% (-2) at the masters level. There is an apparent need to improve students' skills in all reporting categories so more students reach the meets level.

MATH: 53% of 3rd, 4th, and 5th grade students met standards on the 2018 - 2019 STAAR math assessments, a decrease of 21% compared to the previous school year (74% met standard overall). The percentage of students performing at the meets levels also decreased 13% from 47% to 34% and 18% reaching the masters level. When comparing horizontally, 3rd grade scores also decreased significantly from 81% in the previous school year to 68% in 2018 -2019. As a result, there is a need to continue to increase the number of students meeting and exceeding grade level expectations on all math tests with a focus on increasing the number of students performing at the meets and masters level on STAAR.

SCIENCE: STAAR 5th grade Science results indicates a decrease of 17% points in scores, with 42% of the students meeting standards, compared to 59% on the previous school year. The number of students performing at the meets levels also decreased from 20% to 12% and only 2% reached masters. As a result, there is a need for more hands-on experiments and labs done by classroom teachers. Key factors resulting in a decrease in scores are attributed to less rigorous instruction attainment needed by both our Special Education group of 19 students in the 5th grade cohort along with a need to improve teaching for our ELL students in 5th grade, a large body of 42 EL students. The Special Education subgroups' scores were a byproduct of having one (1) Resource teacher on campus with a caseload of 19 students in 5th grade.

TELPAS: 100% of ELs in grades 1-5 will increase their level of English proficiency on their TELPAS composite score. 47% ELs in transitional (grades 4-5) will successfully meet requirments to exit the bilingual program.

### Narrative of Priority Needs and Root Causes - Including Special Ed

The 2019 STAAR, TELPAS and TEA accountability tables were used to determine our campus needs and root causes. Based on our data, we need to focus on building teacher capacity in all content areas to increase the number of students performing on grade level. In addition, to increase the number of students performing at the Masters level, we need to create more opportunies for students to develop reading, writing, speaking, listening proficency for TELPAS and increase the level of rigor provided in our daily instruction.

In order to improve our science results, we must increase the number of hands-on lab experiments and the use of academic vocabulary in all grade levels and make science a priority on campus.

The STAAR writing scores reflect a need to implement an aligned schoolwide writing plan and train all teachers to understand TEA's writing rubric. Additionally, checkpoints will be created to monitor student progress throughout the year.

## **HB3 Early Literacy**

SMART Goal: Increase Grade 3 Reading in the next three years at the approaches performance level from 48% to 70% and meets performance level by three percentages points over from 16% to 30% by ensuring urgent alignment in vertical planning and instructional execution.

Measurable Objective	Strategy	Staff Members/Title Responsible	Resources	Timeline	Milestones/Evaluation Tool
90% of teachers implement aligned	Teacher leaders and instructional	Principal, Assistant Principal, Teacher			Implementation and embedding
literacy and language domain	leaders will create or leverage	Leaders, PK-3rd Grade Teachers	HMH resources; writing plan;	·	throughout lesson cycle and all
practices and techniques in grades PK-	research-based reading routines for	,	multilingual training; district		genres/units, evidence of use with fidelity
3 to improve higher order-thinking	PK to 5th grade that are accessible		curriculum, TDS coaching and		through observational rounds; writing plan
skills, word recognition and writing	and applicable across all content,		development and training during		assessments/samples
and thinking responses	campuswide. Teachers will implement		PLC		
	campus writing plan with fidelity to				
	align literacy and language domains				
	daily.				
Use of scaffolded graphic organizers	Leverage PLC and inservice/district	Principal, Assistant Principal, PK-3rd	Thinking Maps, graphic organizer	September - May	Lesson plan vetting; classroom
(i.e. Thinking Maps) will be evident in	professional development days to	Grade Teachers	seminars; district curriculum and		observations; implementation of Thinking
90% of classroom to encourage higher-	model and train graphic organizers		resources; Teacher Development		Maps/graphic organizers/higher-order
order thinking skills in PK through 3rd	and Thinking Maps; leverage graphic		Spcecialists		thinking practices
grade by May 2021	organizers to embed depth and				
	complexity/higher order thinking				
	practices in early grades to better				
	prepare learners for rigor of				
	intermediate grades and STAAR				
	questioning/expectations.				
90% of PK through 3rd grade students	This goal will be met through	Principal, Assistant Principal, PK-3rd	Teacher Development Specialists;	September - March	monthly checkpoints and progress
will master high frequency	intentional word study do nows	Grade Teachers	HISD curriculum/high frequency		monitoring assessments; quarterly district
word lists with 80% accuracy	during virtual learning; high		words lists/resources; HFW		benchmark assessment; writing plan
by March 2021	frequency word small group practice		PowerPoint; writing prompts		assessments
	and intense progress monitoring				
	during both virtual and face-to-face				
	instruction. Teachers will embed HFW				
	in writing, quickwrites and exit tickets				
L.,		L	I .	L	

Strategy 1-Action Plan	Action Steps	Resources	Deadlines
on decay 1 nection rium	Teacher leaders and instructional leaders will create or leverage research-based reading routines for PK to 5th grade that are accessible and applicable across all content, campuswide. Teachers will implement campus writing plan with fidelity to align literacy and language domains daily.		September 30 to create or decide on one campuswide plan, monthly thereafter
Strategy 2-Action Plan	Action Steps	Resources	Deadlines
	Leverage PLC and inservice/district professional development days to model and train graphic organizers and Thinking Maps; leverage graphic organizers to embed depth and complexity/higher order thinking practices in early grades to better prepare learners for rigor of intermediate grades and STAAR questioning/expectations.	Thinking Maps, graphic organizer seminars, district curriculum/resources; teacher development specialists	September 1 (preservice), September 28, October 21, February 24, May 3
Strategy 3-Action Plan	Action Steps	Resources	Deadlines
	This goal will be met through intentional word study do nows during virtual learning; high frequency word small group practice and intense progress monitoring during both virtual and face-to-face instruction. (During vitual learning, all do nows will be HFW and vocabulary focused; during face-to-face instruction, students will have HFW trackers, notecards and other resources to embed intentional practice; students, teachers and parents will collaborate based on HFW formative assessment data each month.)	District curriculum/resources, district HFW lists, intervention resources/time allotment	October 16, December 21, monthly assessments throughout March

# **HB3 Early Math**

SMART Goal: All students will show at least one year's growth in math on REN360 by EOY.

Measurable Objective	Strategy	Staff Members/Title Responsible	Resources	Timeline	Milestones/Evaluation Tool
min./week Imagine Math goals.	Teachers will embed a 35-44-minute time block into their daily schedule for students to particpate in online Imagine Math interventions.	Principal, Teacher Specialist, Teachers	Imagine Math Program	September - May	Imagine Math student reports, Snapshot assessments, benchmark assessments, authentic student products
guilded math practice during their	Teachers will use small group instruction to provide students with tailored support.	Principal, Teacher Specialist, Teachers	Guided math workstations, district planning guide, lesson plans	September - May	Snapshot assessments, benchmark assessments, classwork, authentic student products, lesson plan vetting
support, IEP accomodations, and instructional aids during their instructional delivery with struggling	Teachers will identify, document in their lesson plans and implement the use of designated supports, accomodations, and instructional aids in their instructional delivery.		TEA-approved designated supports, accomodations and instructional aids	September - May	Snapshot assessments, benchmark assessments, authentic student products

**HB3 Early Math Action Plan** 

	1120 2411 / 114011 / 124111		
Strategy 1-Action Plan	Action Steps	Resources	Deadlines
Strategy 1 Action 1 Idin	Teachers will embed a 35-45 min time block into their daily schedule for students to particpate in online Imagine Math interventions.	Imagine Math Program	8-Sep
Strategy 2-Action Plan	Action Steps	Resources	Deadlines
Strategy 2 retion rium	Teachers will use small group instruction to provide students with tailored support.	Guilded math workstations, District planning guide, Lesson Plans	ongoing montly deadlines, September through May
Strategy 3-Action Plan	Action Steps	Resources	Deadlines
Strategy 5 Action Figure	Teachers will identify, document in their lesson plans and implement the use of designated supports, accomodations, and instructional aids in their instructional delivery.	TEA approved designated supports, accomodations and instructional aids	October 30, ongoing monthly checks September through May

# **CCMR Targeted Professional Development Plan**

SMART Goal: Increase the percentage of students performing at the N	Meets and Masters level by 10% in all tested content areas.
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Progress Measure	Strategy	Staff Members/Title Responsible	Resources	Timeline	Milestones/Evaluation Tool
100% of teachers will receive at least	Professional development training	GT Coordinator, Teachers,	Participant's handbook	August - September	Benchmark, Snapshot Assessments,
six hours of Nature & Needs		Administrators			Ren360, STAAR, instructional
professional development and					rounds/observations
training to serve Gifted & Talented					
population and will implement					
strategies into daily instruction					
100% of teachers will receive at least	Professional development training	GT Coordinator, Teachers,	Participant's handbook	August - September	Benchmark, Snapshot Assessments,
six hours of Identification and		Administrators			Ren360, STAAR, instructional
Assessment training to serve Tier I					rounds/observations
students will implement strategies into					
daily instruction.					
100% of students in Grades 1 - 5 will	Teachers will model tracking and	Teachers, Teacher Specialist,	Data-Driven Instruction Specialist,	August - May	Benchmark, Snapshot Assessments,
use student data trackers to measure	provide opportunities and resources	Assistant Principal, Counselor	data trackers, district reports and		Ren360, STAAR, individual student trackers
and track progress of assessments and	to track their progress		online resources		
daily work					

## **CCMR Action Plan**

Strategy 1-Action Plan	Action Steps	Resources	Deadlines
Strategy 1 / tetto // Tidii	Teachers will participate in the Nature and Needs professional development training online.	Participant handbook	8-Sep
Strategy 2-Action Plan	Action Steps	Resources	Deadlines
	Teachers will participate in the Identification and Assessment professional development training online.	Participant handbook	8-Sep
Strategy 3-Action Plan	Action Steps	Resources	Deadlines
Strategy 3-Action Fian	Teachers will model and monitor data tracking in classrooms during online and face-to-face instruction; students will be required to track their performance on assessments.	Data Trackers, district assessment tools	1-Jun

#### 2020-2021

#### School Improvement Plan (SIP) - Schoolwide and Targeted Assistance

#### SPECIAL FUNDING GOALS

GOAL AREA: Title I, Part A - 3 Required Elements of Schoolwide Planning - Campus Campliance

Note: As a Schoolwide Title I, Part A campus, ESSA Requires the completion of the sections below (campus compliance)

1. Comprehensive Needs Assessment: The Title I, Part A Campus Improvement Plan is based on a comprehensive needs assessment of the entire school that takes into account information on the academic achievement of children in relation to the challenging state academic standards, particularly the needs of those children who are failing, or at risk of failing, to meet the challenging state academic standards and any other factors as determined by the Local Education Agency (LEA)

• Briefly summarize your campus' needs as identified in your CNA. Include a list of data sources used and a description of the CNA process the campus followed. Include a list of strengths, needs, and conclusions/priorities. Based on TELPAS, TEAM accountability table, benchmark tests from the 2019-2020 school year, campus core needs and root causes were determined to be teacher capacity, including hiring and retaining of high-quality teachers. Based on data and records, our leadership team must focus on building capacity in all content areas to increase the number of students performing on grade level and those progressing mastery levels on STAAR, TELPAS and benchmark testing (Renaissance, HFW, Imagine Literacy, TELPAS, etc.). In order to do this, the school must focus on providing and supporting the teachers in quality tier 1 instruction and being strategic and intentional with interventions in order to close gaps and address regressions, even those caused by the 2020 pandemic. This must also include obtaining resources for strategic, intentional embedding intervention and implementing consistent and purposeful progress monitoring systems to ensure teachers are growing in their instructional practice.

• Indicate the programs and resources that are being purchased out of Title I funds. Title I funds are used to pay for hourly tutors, after school and Saturday tutorials, supplemental reading, writing, math and science resources, including that used in new intervention and English Language Development blocks.

- 2. Indicate the date(s) the CNA was developed or the date(s) the CNA was reviewed or revised. July 30, 2020
- 3. School Improvement Plan Requirement (SIP) Schoolwide Plan Development: The SIP is developed with the involvement of parents and other members of the community to be served and individuals who will carry out such plan, including teachers, principals, other school leaders, paraprofessionals present in the school, and other stakeholders. Campus-specific, schoolwide reform strategies will provide opportunities for all students to meet the advanced and proficient levels of student achievement. Strategies are based on evidence-based research to increase achievement for each sub-group on state tests.
  - List at least four (4) campus-specific, schoolwide reform strategies that will provide opportunities for all students, particularly the needs of those
    students who are at risk of not meeting the challenging State academic standards to meet the advanced and proficient levels of student achievement.
     Strategies are based on evidence-based research to increase achievement for each sub-group on state tests.
  - 1. Alotted ELD in bilingual and ESL classes; incorporate sheltered instruction campus-wide and ESL block. (Teachers will implement ELD interventions using K12 Summit to increase students' proficiency level to master ELPS; incorporate daily end-of-day, campus-wide writing reflection; Multilingual Department, leaders and teachers will work collaboratively to leverage K12 resource as well as additional strategies (e.g. Flipgrid for speaking, sentence stems for chat boxes, etc.) to incorporate all four domains (speaking, listening, writing and reading)
  - 2. Secure and retain highly qualified teachers and provide them with quality PD for effective Tier 1 instruction and provide resources for quality intervention to close gaps and regressions. Ensure teachers have the virtual instruction resources and toolbox so they feel supported in providing Tier I instruction; ensure all intervention resources have online capability. Instructional leaders to incorporate virtual at-bats and planning during PLCs.
  - 3. Project-based learning (PBL) at all grade levels (during virtual/online learning, teachers will provide choice boards and projects for strategic asychronous learning and when transitioning to face-to-face instructions,; thematic units and project-based learning will be embedded into daily instruction).
  - 4. Instructional leaders will leverage campus-wide reading, math and house challenges and incentives (leverage resources to encourage healthy competition and empower students using a growth mindset and consistently monitoring progress)
  - Indicate the locations where the SIP is made available: Parent and community meetings and campus front office
  - Indicate how the SIP was made available to parents: School Messenger, parent meetings, school newsletter, SDMC, Coffee with the Principal
  - Indicate the languages in which the SIP was distributed: (All that are possible) English
- 4. Parent and Family Engagement: Campuses shall jointly develop with, and distribute to, parents and family members of participating children a written parent and family engagement policy, agreed on by such parents, that shall describe the means for carrying out the following requirements:
  - Parents shall be notified of the policy in an understandable and uniform format and to the extent practicable, provided in a language the parents can understand.
  - The policy shall be made available to the local community and updated periodically to meet the changing needs of parents and the school.

- 1. Coffee with the Principal
- 2. Science, Math and Literacy Nights and Family events
- 3. House System/Room Parents
- 4. Short-Term Goal Setting Parent Conferences
- List the individuals, including roles (parents, teacher, admin, etc.) who assisted with the develoment of the Parent and Family Engagement Policy (PFE). Ms. D. Sanchez (PTO president), PTO Members (Y. Morales, L. Gomez, T. Brena); Lajuana Armstrong-Jean, Prinicpal; Assistant Principal, Title I Coordinator, Ms. Vargas, Family and Community Engagment
- Indicate how the PFE was distributed: It will be distributed at SDMC meetings, all parent meetings and sent home with all students; there will
  always be a copy in the front office, accessible to all parents and community members.
- Indicate the languages in which the PFE was distrubuted: English and Spanish

#### Title I Parent Meetings

Indicate the dates and times of the four required Title I Parent Meetings (each meeting must be offered twice to accommodate parents - eight meetings total).

Meeting #1: October 1; 2020; 4:30 - 5:30 p.m. Alternate Meeting: October 2, 2020; 8:30 - 9:30 a.m.

Meeting #2: December 3, 2020; 8:30 - 9::30 a.m. Alternate Meeting: December 3, 2020; 4:30 - 5:30 p.m.

Meeting #3: January 21, 2021; 4:30 - 5:30 p.m. Alternate Meeting: January 22, 2021; 8:30 - 9:30 a.m.

Meeting #4: March 11, 2021; 4:30 - 5:30 p.m. Alternate Meeting: March 12, 2021; 8:30 - 9:30 a.m.

#### Capital Outlay Requested (Y/N?) NO

If yes, please list the items below. Please note, all capital outlay requests must receive approval from TEA prior to purchase.

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### Goal Area 1 Reading English Language Arts

Problem of Practice/Root Cause: Based on 2019-2020 TELPAS, benchmarks, the campus needs analysis and 2020 STAAR-like district level assessments data, the root cause of increasing the number of students performing on grade level was primarily teacher capacity.

Board Goal Alignment: Goal 1: The percentages of students reding and writing at or above grade level as measureed by the percent of students at Meets Grade level standard on STAAR for grade 3 through English II shall increase by three percentage points annually from 37% - 46% between spring 2017 and spring 2020.

SMART Goal: 60% of the students in grades 3-5 will score at the approaches level on the May administration of STAAR and 70% of students in grades PreK-2nd grade will master reading TEKS at the end-of-the-year formative assessment

Measurable Objective	Strategy	Staff Members/Title Responsible	Resources	Timeline	Milestones/Evaluation Tool
90% of K-3rd grade students will master high frequency word lists with 80% accuracy by March 2021.	This goal will be met through intentional word study do nows during virtual learning; explicit implementation of HFWs in daily writing, explicit vocabulary instruction; varied practice, threshold, morning messages, embedding them in read alouds and authentic text and drills.	Principal, Assistant Principal, Teachers	Teacher Development Specialists, HISD curriculum/ HFW lists/resources, HFW PowerPoint	September - March	Monthly checkpoints and progress monitoring assessments; quarterly district benchmark assessment
70% of K-5th grade students will read on grade level by January 2020 as measured by Ren360	Targeted, streamlined interventions and campus-wide, holistic adoption of Focused Intervention kits and Summit K-12 embedded in master schedule; while virtual, team will use Imagine Learning.	1	Focused Intervention Kits, Summit K12, Title I Funds, Renaissance, Imagine Literacy, Guded Reading	September - March	Ren 360; bi-weekly progress monitoring; quarterly running records, quartely renaissance Imagine Literacy reports
60% of 3rd - 5th grade students will score at the approaches level on Mock STAAR assessments by April 2020.	Campus with implement bi-weekly check point assessments and montly benchmark assessments aligned to STAAR standards; teachers will implement writing into daily lesson cycle to increase higher-order thinking skills to prepare for rigor of STAAR	Principal, Assistant Principal, Teachers, Teacher Specialist , Counselor	Focused Intervention kits (whole campus); HMH personalized libraries; Summit K12, intervention resources, district IAT support team	September - May	Training and campus-wide Sheltered Instruction commitments (August 25); weekly monitoring of adoption via lesson plan feedback and instructional rounds; quarterly supplemental professional development (September 28, October 21, February 24).

Strategy 1-Action Plan	Action Steps	Resources	Deadlines
Strategy Thetion Flam	Intentional embedding of word study and HFW practice within all parts of daily instruction (i.e. word study do nows during virtual learning; explicit vocabulary instruction; varied practice, name tags, threshold, morning ppt, embedding them in read alouds and authentic text, drills, etc.) Teachers will incorporate high frequency words in quickwrites and writing plan benchmark samples.	Teacher Development Specialists, HISD curriculum/ HFW lists/resources, HFW PowerPoint	September 30, monthly therafter of progress monitoring and formative assessment calendar
Strategy 2-Action Plan	Action Steps	Resources	Deadlines
octoces, 2 nection num	Targeted, streamlined interventions and campus-wide, holistic adoption of Focused Intervention kits and Summit K-12 embedded in master schedule; while virtual, teachers will use Imagine Learning, Ren360 and Focus Intervention tool kits (pre- and post-tests) to track, progression points and leverage in-class/in-intervention support strategically.	Guided Reading, Focused Intervention Kits, Summit K12, Title I Funds, Ren360, Imagine Literacy	September 8, September 30, October 16, monthl therafter on progress monitoring and formative assessment calenda
Strategy 3-Action Plan	Action Steps	Resources	Deadlines
Strategy 5 Action Fight	Multilingual Department, leaders and teachers will work collaboratively to leverage K12 resource as well as additional strategies (e.g. Flipgrid for speaking, sentence stems for chat boxes, etc.) to incorporate all four domains (speaking, listening, writing and reading). Teachers will implement all four language domains in classrooms daily and implementation of the Isaacs Writing Plan will play an integral part in the intervention and sheltered instruction plans with regards to writing process, daily writing and strategic content area writing to close gaps.	training and campus-wide Sheltered Instruction commitments; weekly monitoring of adoption via lesson plan feedback and instructional rounds; quarterly supplemental professional development.	August 25, August 31, September 28, October 21, February 24

### Goal Area 1 Math

Problem of Practice/Root Cause: Based on 2019-2020 benchmark assessments, the campus needs analysis and 2020 STAAR-like district level assessments data, the root cause of increasing the number of students performing on Meets and Masters was primarily teacher capacity in delivering Tier 1 instruction.

Board Goal Alignment: Goal 3 Amoung students who exhibit below satisfactory performance on state assessments, the percentage who demonstrate at least one year of academic growth, as measured by the STAAR Progress Measure, shall increase three percentage points annually in math for 57% percent to 67% percent in spring 2020.

SMART Goal: By the end of the 2020 - 2021 school year, 72% of 3rd - 5th grade students will score on the Approaches Level on 2021 STAAR math and 70% of Pre-K - 2nd grade students will master Math TEKS on District Assessements.

Measurable Objective	Strategy	Staff Members/Title Responsible	Resources	Timeline	Milestones/Evaluation Tool
70% of K-5th Grade students will	Increasing Numerical Fluency,	Principal, Instructional Specialists,	Planning Binders organized by	August - April	Bi-weekly checkpoint assessments ,
master unit standards on HISD	Applying Algebraic Reasoning,	Teachers	TEKS, Imagine Math, HISD		quarterly district benchmarks, quarterly
Snapshots 1-4	Number Talks, Problem Solving		Instructional Planning Guides,		Imagine Math Reports, quarterly
	Journals, Unpacking TEKS, Anchor		Lead4Ward Field Guides, Campus		Renaissance reports
	Charts, Small Group		Math Improvement Plan		
	Instruction/Interventions				
60% of 3rd - 5th grade students will	Increasing Numerical Fluency,	Principal, Instructional Specialists,	Planning Binders Organized by	August - April	Bi-weekly Checkpoint assessments and
meet standards on MOCK/Release	Applying Algebraic Reasoning,	Teachers	TEKS, Imagine Math, HISD		quarterly district benchmarks
STAAR Assessments	Number Talks, Problem Solving		Instructional Planning Guides,		
	Journals, Unpacking TEKS, Anchor		Lead4Ward Field Guides, Campus		
	Charts, Small Group		Math Improvement Plan, Kamico		
	Instruction/Interventions		Development		
100% of teachers will receive coaching	1	Principal, Instructional Specialists,	TADS observation/walkthrough	August - May	observations/walkthroughs, bi-weekly
and feedback via the teachers'	practices that strategically aligns to	Teachers	feedback		checkpoint assessments, quarterly district
apprasial and development tool	increasing number fluency, applying				benchmarks, quarterly Imagine Math
	algebraic reasoning and number talk				reports, quarterly Renaissance reports
	applications in order to meet the				
	needs of all students during tier 1 and				
	small group instruction				

Strategy 1-Action Plan	Action Steps	Resources	Deadlines
	All teachers will receive training from Teacher Specialists on how to implement effective Number Talks, proper use of Problem Solving Journals, and implementing small group iinctruction with fidelity.	HISD Resources and Planing Guides, Teacher Development Specialist	May-21
Strategy 2-Action Plan	Action Steps	Resources	Deadlines
	Ensure teachers have the virtual instruction resources and toolbox so they feel supported in providing tier I instruction; ensure all intervention resources have online capability. Instructional leaders to incorporate virtual at-bats and planning during PLCs.	HISD Resources and Planing Guides, Teacher Development Specialist	May-21
Strategy 3-Action Plan	Action Steps	Resources	Deadlines
Strate <sub>B</sub> y 3 / tellon / tun	Provide teachers with informal feedback first two-weeks of school. Review and discuss math expectaions during preservice PD. Provide teachers with formal (TADS) and informal feedback (PLCS and walkthroughs) weekly.		May-21

### Goal Area 1 "Other" (Science, Social Studies)

Problem of Practice/Root Cause: Students struggle with comprehending academic vocabulary embedded in the science curriculum.

Board Goal Alignment: Goal 4

SMART Goal: By May 2021, fifth grade students will at perform at 63% Approaches, 40% Meets, and 10% Masters on the Science STAAR.

Measurable Objective	Strategy	Staff Members/Title Responsible	Resources	Timeline	Milestones/Evaluation Tool
100% of Science teachers will recieve coaching through observation and feedback	Ensure high-yield strategies and incorporate best practices including project-based learning (science projects) that will be utilized to meet the needs of all students	Principal, teacher specialist, Teacher Development Specialist		September - May	Observations and Feedback through TADS Appraisal System
100% of science teachers will recieve training on district durriculum for alignment and effective lesson planning	Incorporate best practices through hands-on science activities while embedding academic vocabulary by using Frayer Model, Thinking Maps and Interactive Journal/Word Wall	Principal, teacher specialist, Teacher Development Specialist	HISD Planning Guides and Curriculum; Word Walls, Thinking Maps, Frayer Model, PBL/Science Project resources	September - May	District Snapshots and Campus Formative Assessments

# Goal Area 1 "Other" (Science, Social Studies) Action Plan

Strategy 1-Action Plan	Action Steps	Resources	Deadlines
Strategy 1 /tetion i ian	Teachers will receive coaching from Teacher Development Specialist, attend at-bats sessions, and participate in	HISD Planning Guides and Curriculum, TADS	monthly through
	afterschool planning sessions with Science TDS and Instructional Specialist.	Appraisal System	June
Ctyptom 2 Action Blan	Action Steps	Resources	Deadlines
Strategy 2-Action Plan	Grades 3-5 Science teachers will receive support from Teacher Development Specialist and participate in weekly vertical	HISD Planning guides and curriculum	monthly through
	planning sessions. Students will have the opportunity to participate in hands-on activities and labs that emphasize the use of project-based learning (science projects) and academic vocabulary that are aligned to curriculum and state assessment standards.		June

### Goal Area 2 \*Attendance

Problem of Practice/Root Cause: Campus attendance rate has decreased 1% from 96% to 95% in the 19-20 school year due to increased student mobility and a lack of incentive to attend daily.

Board Goal Alignment: Goal 4; Strategic Priority 2

SMART Goal: Students will obtain 97% attendance rate for the 2020-2021 school year.

Measurable Objective	Strategy	Staff Members/Title Responsible	Resources	Timeline	Milestones/Evaluation Tool
Campus monthly attendance rate will	Attendance will be checked daily and	SIR Clerk, Couselor, Attendance	Prizes, attendace reports and	September - June	PEIMS attendance reports
stay at or above 97%	classrooms with 100% will be	Committee	trackers, call logs		
	recognized during morning				
	announcements.				
100% of students will meet the	Students with perfect attendance at	SIR Clerk, Couselor, Attendance	Prizes, attendace reports and	September - June	PEIMS attendance reports
campus attendance goal at the end of	the end of each 6-week period will be	Committee	trackers, call logs		
each 6-week period	recognized and awarded.				

# Goal Area 2 Improve Safety, Public Support, and Confidence: Student Discipline: Reducing Disproportionality in Out of School Suspension as it relates to race or sex

Problem of Practice/Root Cause: 16 out of 20 out-of-school suspensions were due to mutual combat between students or student on student assault.

Board Goal Alignment: Goal 4; Strategic Priority 1

SMART Goal: Isaacs ES will reduce the number of out-of-school suspensions from 20 to 15 in the 2020-2021 school year.

Measurable Objective	Strategy	Staff Members/Title Responsible	Resources	Timeline	Milestones/Evaluation Tool
Reduce the number of mutual combat		Staff Members/ Title Responsible	Nesources	типелье	ivillestories/Evaluation 1001
or assault incidents by 5%					
	Daily classroom SEL activities	Tiffany Haynes, Counselor	Sanford Harmony SEL kits	September 8 - June 14	Discipline reports and office referrals
100% of the staff will recieve safety	Teachers will receive composure				
training	'				
_	breathing and anger management				
	techniques through daily SEL lessons				
	and PK curriculum and CPI de-				
	escalation training from the SEL				
	department.	Tiffany Haynes, Counselor	Training handouts	August 24 - September 4	Discipline reports and office referrals
100% of the students will particpate in	SEL activities will be intergrated into	Kaci Timmons, Music Teacher; Isaac			
SEL activities during their ancillary	ancillary classroom lessons for all	Scott, PE Teacher; Jeannette			
classes focused on the campus core	students.	Pruneda, Librarian			
values.			SEL and PBIS activities	September 8 - June 14	Discipline reports and office referrals

### Goal Area 2 Student Discipline Action Plan

Strategy 1-Action Plan	Action Steps	Resources	Deadlines
	Students will particpate in SEL restorative circles activities daily at the beginning of every day. Teachers will use the Sanford Harmony SEL program to conduct restorative circle in their classrooms.	Sanford Harmony Kits, SEL curriculum	Jun-21
Strategy 2-Action Plan	Action Steps	Resources	Deadlines
<b>3</b> , <b>3</b>	Students will participate in character education lessons that promote healthy behaviors.	Sanford Harmony Kits, SEL curriculum	Jun-21
Strategy 3-Action Plan	Action Steps	Resources	Deadlines
,	Ancillary teachers will intergrate SEL activities into their lessons.	Sanford Harmony Kits, SEL curriculum	Jun-21

# Goal Area 2 \*Violence Prevention and Safety

(Including Drug, Tabacco, Alcohol, Suicide, Bullying, Child Abuse, & Sexual Abuse Prevention as well as Dating Violence Awareness)

Problem of Practice/Root Cause: 2020 ESF student survey reported 43% of students did not feel safe with peers.

Board Goal Alignment: Goal 4; Strategic Priority 1

SMART Goal: Reduce the percent of discipline referrals by 10% from 2019-2020.

Measurable Objective	Strategy	Staff Members/Title Responsible	Resources	Timeline	Milestones/Evaluation Tool
100% of studens will participate in activities focused on bullying prevention across all grade levels.	Host school wide activities during October, Bullying Prevention Month.	Counselor, Teachers, SEL Specialist	Character education lessons	September - June	Discipline referrals, attendance reports
100% of students will particpate in character education lessons that promote healthy behaviors among students.	Counselor will share lessons on healthy behaviors to promote violence prevention and safety.	Counselor, Teachers, SEL Specialist	Character education lessons	September - June	Discipline referrals, attendance reports
respect, effective communication and	Teachers will provide social emotional lessons from 7:30am to 7:50am daily and focus on promoting core values; Teachers will embed focus lessons, starting with respect.	Counselor, Teachers, SEL Specialist	School core values; Sanford Harmony program	September - June	Discipline referrals, attendance reports

Goal Area 2 Violence Prevention and Safety Action Plan

Strategy 1-Action Plan	Action Steps	Resources	Deadlines
Strategy I Action Flan	Students will participate in school-wide activities that promote bullying prevention; teachers will implement strategies for	Character education lessons, Sanford	Jun-21
	daily accountable talk to address how students percieve and interact with one another.	Harmony, Isaacs Core Values	
Strategy 2-Action Plan	Action Steps	Resources	Deadlines
	Students will participate in character education lessons that promote healthy behaviors, including adopting a growth mindset, practicing empathy, teamwork (collaboration) and trust.	Character education lessons, Sanford Harmony, Isaacs Core Values	Jun-21
Strategy 3-Action Plan	Action Steps	Resources	Deadlines
Strategy 3-Action Flam	Students will engage in daily lessons and restorative circles on school core values in homeroom and ancillary classes to develop trust, empathy and learn how to work together.	School Core Values; Sanford Harmony program	Jun-21

# Goal Area 2 \*Parent and Community Involvement

Problem of Practice/Root Cause: Based on the campus needs assessment, the root cause of Isaacs ES's lack of parent involvement and participation because of lack of communication, minimal interest-based activities were available and community culture.

District Strategic Goal Alignment: Goal Area 4; Strategic Priority 1

SMART Goal: Increase Family and Community Engagement to 50% participation school-wide.

Measurable Objective	Strategy	Staff Members/Title Responsible	Resources	Timeline	Milestones/Evaluation Tool
50% of our parents will attend	Weekly communication; Coffee with	Assistant Principal, Teacher	Wraparound Specialist; Academic		Title I Parental Involvement Sign-in Sheets,
parental involvement events (Coffee	the Principal; Call-outs; Flyers,	Specialist, Counselor, Wraparound	Resources for Parents, Title I and		FACE involvement survey
with the Principal; Literacy/Math	Calendars, Student and Teacher	Specialist	III fund source, Family and		
Night, parent conferences)	Incentives; House events		Community Engagement (FACE)	September - June	
Increase PTO membership by 5% and	Membership Campaign and Outreach	PTO Board, Principal, Counsleor	PTO Funds; sign-in sheets		Parental Involvment Sign-in Sheets; PTO
volunteer opportunities during school-	Activities				funding
wide events; deliver quarterly					
overview through PTO and SDMC				September - June	
Communication between parent and	Support from parents will be	All teachers, parents and	Class Dojo, Newsletter, Handouts;		Teacher communication logs, parent
teacher will increase by 10% from	encouraged from the beginning of the	administration	Call logs; sign-in sheets; surveys;		conference minutes, data reports
2019-2020, through surveys, call outs,	year at virtual meet-the-teacher and		event agendas and recaps		
events and newsletters. Parents and	throughout events. Teachers will			September - June	

### Goal Area 2 Parent and Community Involvement Action Plan

Strategy 1-Action Plan	Action Steps	Resources	Deadlines	
Strategy 1 rection rian	School will host events that encourage parent and community engagement and participation.	Family and Community Engagement (FACE)	1-Jun-21	
		Representative		
Strategy 2-Action Plan	Action Steps	Resources	Deadlines	
Strategy 2 Netion Fian	Membership Campaign and Outreach program will be held to promote parent involvement.	Flyers, call-outs and annoucements	1-Jun-21	
Strategy 3-Action Plan	Action Steps	Resources	Deadlines	
Strategy 5-Action Plan	Faculty and staff will promote connection between school and home by encouraging parent participation.	Parent Nights, Literacy/Math Night, Fall	1-Jun-21	
		Festival		

Goal Area 2 Parent and Community Involvement Progress Monitoring Tool

### Goal Area 3 Special Populations: Special Education

Problem of Practice/Root Cause: Based on our campus needs assessment, the lack of consistently providing students with multiple strategies, techniques and resources in all content areas contributed to stagnant growth and 45% of special education students not meeting their performance measures on 2018-2019 STAAR

District Strategic Goal Alignment: Goal 4; Strategic Priority 2

SMART Goal: By May 2020, 100% of students with disabilities will have met Texas Progress Measure on state assessments in Reading and Math.

Measurable Objective	Strategy	Staff Members/Title Responsible	Resources	Timeline	Milestones/Evaluation Tool
100% of teachers will receive training		Teacher Specialist, Assistant	Student data reports, tracking	September - May	STAAR student reports, benchmark
on progress monitoring and tracking	tracking PD during PLCs	Principal, Teacher Development	tools; OneNote; supplemental	·	assessments, snapshot assessments
individual student growth using		Specialist, Teachers	aids		• •
current and previous data points					
Increase the percentage of SPED	SPED students will recieve additional	Principal, Assistant Principal,	Focused Intervention Kit,	September - May	STAAR student reports, Benchmark
students meeting campus STAAR goals	support through small group	Teachers, Paraprofessionals,	ESTAR/MSTAR, K12 Summit,		assessments, snapshot assessments,
by 15%.	interventions and through online	Resource Teacher	Imagine Learning; supplemental		Imagine Learning reports.
	intervention resouces		aids		

### Goal Area 3 Special Populations: Special Education Action Plan

Strategy 1-Action Plan	Action Steps	Resources	Deadlines	
otheregy 1 / tetroit i tan	Teachers will receive PD training on how to track and monitor students progress using bi-weekly, quarterly, and monthly	STAAR student reports, benchmark	June	
	data reports and OneNote progress monitoring tools.	assessments, snapshot assessments, OneNote		
Strategy 2-Action Plan	Action Steps	Resources	Deadlines	
Strategy 2-Action Flan	Teachers will receive PD training on online intervention resouces, small group best practices leveraging supplemental aids		June	
		monitoring reports, OneNote		

### Goal Area 3 Special Populations: ELL, Economically Disadvantaged, Dyslexia, At-Risk, Gifted and Talented, etc.

Problem of Practice: The percentage of student groups meeting performance measure on STAAR have decreased in the 2018 - 2019 school year due to declining trends in differentiation, specifically higher-order thinking skills/rigor, academic vocabulary and the lack of high expectations.

District Strategic Goal Alignment: Goal 4; Strategic Priority 2

SMART Goal: Students classified under the umbrella of special populations will show at minimum a 10% growth on district and/or state assessments in the area of reading or math.

Measurable Objective	Strategy	Staff Members/Title Responsible	Resources	Timeline	Milestones/Evaluation Tool
Students identified as having Dyslexia	Early intervention assessments and				
or in need of urgent intervention in	running records will be used to		Professional development, online		
grade K-5 will increase at least one	identify needs and create focus		supports, Reading by Design		
reading level from BOY to EOY	groups to enhance reading skills.		materials, support from district		
assessment.		Resource teacher, Dyslexia	Dyslexia department, Guiding		Formal and informal assessments including
		Interventionist, all reading content	Reading/Math Intervention		Running Records, Renaissance 360 Reading
		teachers	resources, OneNote	September -May	assessments, and district assessments.
Increase the number of ELs meeting	Train all teachers on implementing	Assistant Principal and Teachers	District curriculum, Universal	September - May	STAAR, TELPAS, Benchmarks and district
and mastering standards by 10% on	Sheltered Instruction strategies. In	·	Screener, Imagine Learning		assessments
the Reading and Math STAAR	addition, teachers will differentiate				
	instructional text by reading levels.				
GT or Mastery Level students will	Increased rigor and relevant learning	GT coordinator, GT District	Renzulli materials and suppot	September - May	District and state assessments, student
show a 10% growth on district and/or	by implementing and training	department, all teachers of record	from GT Department		work samples/portfolios.
state assesments in the area of	teachers to uitilize Renzulli Learning.				
reading and math.					

### Goal Area 3 Special Populations Action Plan

Strategy 1-Action Plan	Action Steps	Resources	Deadlines	
Strategy 1 Action 1 lan	Teachers have been trained through Region IV and/or Nehaus Education Center to support students with Dyslexia and	Professional development, online supports,	Jun-21	
	urgent intervention needs. A schedule of services to support students has been developed.	Reading By Design materials,		
		support/guidance from District Dyslexia		
		department; OneNote progress monitoring		
Strategy 2-Action Plan	Action Steps	Resources	Deadlines	
Strategy 2 Action Flan	Teachers have been trained through Sheltered Instruction and participated in professional development geared to	Sheltered Instruction coach, district	Jun-21	
	implementing differentiated instruction.	Multilingual Department, online resources and		
		videos		
Stratogy 2 Action Plan	Action Steps	Resources	Deadlines	
Strategy 3-Action Plan	Teachers and GT Coordinator have been trained to implement Renzulli Learning to support GT students and have	Renzulli Learning materials, support from	Jun-21	
	completed GT Trainings.	district GT Department, and time for planning		

Professional Development Plan Template 2 - PD by Month				
PD Monthly Focus	PD Format	PD Topic	Resources	SIP Goal Alignment
August – Pre-Service	Virtual/Face-to-face	Interventions, Lesson planning and Implementation in Literacy/ELA, Math, Science, SEL, Sheltered Instruction	Online intervention materials, ELA expectations, math and science expectations, online Sanford Harmony materials, district planning guides, department leads, district Specialists, presenters	Goal 1, Goal 3, Goal 4
September	Virtual/Face-to-face	K12 Summit Interventions	Training handouts, class rosters, K12 Summit Presenter	Goal 1, Goal 3, Goal 4
October	Virtual/Face-to-face	Sheltered Instruction	Training handouts, Lesson plans, Planning guides, Multilingual Specialist - Presenter	Goal 1, Goal 3, Goal 4
November	Virtual/Face-to-face	Porgress monitoring	Training handouts, Lesson plans, Assessment data, Intervention Specialist - Presenter	Goal 1, Goal 3, Goal 4
December	Virtual/Face-to-face	Data Tracking	Training handouts, Assessment data, DDIS - Presenter	Goal 1, Goal 3, Goal 4
January	Virtual/Face-to-face	Lead4ward Instructional I	Training handouts, Lesson plans	Goal 1, Goal 3, Goal 4
February	Virtual/Face-to-face	Sheltered Instruction	Training handout, Lesson Plans	Goal 1, Goal 3, Goal 4
March	Virtual/Face-to-face	Data Tracking	Training handouts, Assessment data, DDIS - Presenter	Goal 1, Goal 3, Goal 4
April	Virtual/Face-to-face	Data Tracking	Training handouts, Assessment data, DDIS - Presenter	Goal 1, Goal 3, Goal 4

Goal Area: State Compensatory Education (standard	language provided, update data)
Total amount of State Compensatory Education funds:	\$9,088
Personnel funded with State Compensatory Education funds:	\$9,088
• List names here: Nicholas Jones and Cyquita Hooks	
<ul> <li>Total number of FTE's funded with State Compensatory Education funds:</li> <li>Brief description of how these funds are utilized on your campus funds are used to pay the salaries of two hourly tutors.</li> </ul>	0 : Compensatory
<ul> <li>State Compensatory Education funds are coded in the Resources Part 2 as SCE.</li> </ul>	column of the SIP

#### 1. Immunization Monitoring

**Person Responsible** for monitoring immunization requirements, data entry and state reporting requirements: Dandrea Davis Buggs

If your campus does not have a certified school nurse or screener, please explain how you will complete this on or before **October 24, 2020** (include an estimate of number of students that must be screened):

#### 2. Vision Screening at Grades PK, K, 1, 3, 5, & 7

**Person Responsible** for screening, data entry, completing referral forms, and submitting state report: **Dandrea DavisBuggs** 

If your campus does not have a certified school nurse or screener, please explain how you will complete this on or before **December**11, 2020 (include an estimate of number of stuents that must be screened):

#### 3. Hearing Screening at Grades PK, K, 1, 3, 5, & 7

**Person Responsible** for screening, data entry, completing referral forms, and submitting state report: Dandrea DavisBuggs

If your campus does not have a certified school nurse or screener, please explain how you will complete this on or before **December 11, 2020** (include an estimate of number of students that must be screened):

#### 4. Type 2 Diabetes Screening at Grades 1, 3, 5, & 7

**Person Responsible** for screening, data entry, completing referral forms, and submitting state report: Dandrea DavisBuggs

If your campus does not have a certified school nurse or screener please explain how you will complete this on or before **December**11, 2020 (include an estimate of number of students that must be screened):

#### 5. Spinal Screening at Grades: 6, 9

**Person Responsible** for screening, data entry, completing referral forms, and submitting state report: Dandrea DavisBuggs

If your campus does not have a certified school nurse or screener, please explain how you will complete this on or before **February**2, 2021 (include an estimate of number of students that must be screened):

#### 6. Medication Administration

**Person Responsible** for administering medication including, but not limited to emergency care of students with diabetes, seizures, and life threatening anaphylaxis:

Dandrea DavisBuggs

If your campus does not have a certified school nurse, please explain your rationale for not providing this service and how you will meet this ongoing student support need for the school year of 2020-2021:

#### 7. AED (Automated External Defibrillators) Monthly Maintenance Check

**Person Certified** in CPR/AED who is responsible for conducting monthly maintenance check for all AEDs and submitting report to Health and Medical Services annually.

Dandrea DavisBuggs

If your campus does not have an individual certified in CPR/AED who is conducting this monthly, please explain your rationale and how you will meet this requirement for the 2020-2021 school year (Include the number of AEDs on campus):