PHARR – SAN JUAN – ALAMO INDEPENDENT SCHOOL DISTRICT Jaime Escalante Middle School Campus Improvement Plan 2019-2020



Vision:

JAIME ESCALANTE Middle School will foster relationships that will build global leaders, critical thinkers, and lifelong learners for the 21st century workforce.

Mission:

Our mission is to ensure success for all students by providing specific, measurable, and attainable goals that reflect the school's vision. The campus plan will provide the basic direction for our school through focus and emphasis on the academic curriculum. Our goal is to prepare students to successfully interact with others; provide a positive, safe, and nurturing environment; support and encourage students to become positive, well-rounded, lifelong learners and successful leaders of the future. We will foster an environment where students, staff, parents and community members' work together to ensure student success.

Pharr San Juan Alamo Independent School District JAIME ESCALANTE Middle School CAMPUS PERFORMANCE OBJECTIVES COUNCIL (CPOC) 2019-2020

<u>Meeting to Approve Campus Plan on: XXXX</u> Please sign by your name if you agree with Campus Plan

COMMITTEE	NAME	POSITION	SIGNATURE
Parent	Delia Gallegos	Member	
Classroom Teacher - 6th	Gina Flores	Member	
Classroom Teacher - 6th	Linda Rodriguez	Member	
Classroom Teacher - 6th	Gina Flores	Member	
Classroom Teacher - 7th	Lori Garza	Member	
Classroom Teacher - 7th	Marla Vela	Member	
Classroom Teacher - 8 th	Vanessa Garza	Member	
Classroom Teacher - 8 th	Jessica Moore	Member	
Parent Educator	Anna Maria Arosemena	Member	
Community Representative	Rudy Villarreal Garcia	Member	
Non-classroom Professional	Estela Franco	Member	
Non-classroom Para Professional	Laura Cortez	Member	
Non-classroom Professional	Noemi Castillo	Member	
Administration-Assistant Principal	Melissa Flores	Member	
Administration-Assistant Principal	Isaac Leal	Member	
Administration-Dean	Hilda Gonzalez	Member	
Administration-Principal	Raymundo Monrreal	Chair	

GOAL AREA: NEEDS ASSESSMENT

FIVE YEAR GOAL: By May 2025, 90% of all students will demonstrate mastery of STAAR and TELPAS student expectations in all tested areas.

ONE YEAR OBJECTIVE: By May 2020, JEMS will have increased the necessary percentage points in ALL CONTENT AREAS for all student groups to Meet and Exceed Progress.

JAIME ESCALANTE Middle School is a progressive school working towards improving instruction through a variety of avenues. It seeks to hire highly qualified staff and provide quality staff development. Continually and systemically implementing a college readiness initiative, JAIME ESCALANTE Middle School continues to focus on success for all students, training new staff so that all adhere to it. Our campus implements a comprehensive curriculum and instruction that includes programs and strategies supported by scientifically based research to improve student achievement.

JAIME ESCALANTE Middle School staff is committed to providing every child varied opportunities to be successful in meeting the State's curriculum and assessment standards and to prepare our students for success in the college or career of their choice. To that end, the Site-Based Decision Making Committee (SBDM) reviews the school's progress every year and adjusts/formulates its Campus Improvement Plan accordingly. This year's comprehensive needs assessment as follows.

Domain I

STAAR Performance 2019

	Reading	Mathematics	Writing	Science	Social Studies
Approaches	65%	77%	59%	61%	53%
Meets	33%	43%	24%	33%	22%
Masters	15%	16%	10%	14%	9%

STAAR 2020 Goals

	Reading	Mathematics	Writing	Science	Social Studies
Approaches	65%	83%	65%	71%	60%
Meets	40%	48%	33%	40%	30%
Masters	30%	18%	15%	25%	20%

2019-2020

Math STAAR Goals

	6th		7th		8th		Alg. 1			partment Pals	
	2018	2019	2018	2019	2018	2019	2018	2019	2018	2019	2020
All	72%	75%	57%	70%	75%	85%	100%	100%	65%	75%	83%
ELL	44%	70%	44%	65%	73%	80%	n/a	92 %	62%	72%	80%
SPED	41%	35%	41%	50%	37%	68%	n/a	n/a	25%	35%	43%
ECD	71%	70%	55%	65%	74%	65%	100%	92%	65%	75%	83%
Approa ches	72%	75%	56%	70%	75%	85%	96%	100 %	65%	75%	83%
Meets	35%	45%	23%	45%	34%	45%	72 %	100 %	29%	40%	48 %
Masters	11%	15%	7%	20%	14%	20%	35 %	93%	9%	10%	18%

2019-2020

<u>Reading STAAR</u> Goals

	6th		7th		8th		Reading Department Goals		
	2018	2019	2018	2019	2018	2019	2018	2019	2020
All	59%	62%	55%	69%	62%	74%	54 %	60%	65%
ELL	47%	48%	42%	50%	38%	60%	48 %	53%	58 %
SPED	24%	20%	23%	33%	26%	35%	4 %	10%	15 %
ECD	54%	62%	51%	69%	53%	70%	53%	58%	63 %
Approaches	59%	62%	55%	66%	62%	74%	54 %	60%	65%
Meets	28%	34%	27%	35%	31%	40%	27%	35%	40%
Masters	12%	15%	17%	20%	16%	30%	14 %	25%	30 %

2019-2020

Writing STAAR Goals

	7th		ELA Department Goals		
	2019	2020	2018	2019	2020
All	60%	65%	50%	59%	65%
ELL	42%	56%	36%	51%	56%
SPED	23%	35%	18%	30%	35%
ECD	60%	65%	57%	60%	65%
Approaches	60%	65%	50%	59%	65%
Meets	33%	33%	23%	24%	33%
Masters	10%	15%	6%	10%	15%

2019-2020

Science STAAR Goals

	6th (EOY)		7 th (EOY)		8th		Science Department Goals		
	2018	2019	2018	2019	2018	2019	2018	2019	2020
All	55%	65%	49%	60%	59%	71%	59%	70%	71%
ELL	46%	56%	34%	50%	52%	60%	52%	60%	60%
SPED	0%	15%	12%	15%	0%	60%	0%	60%	60%
ECD	53%	65%	48%	60%	57%	71%	57%	70%	71%
Approaches	55%	65%	49%	60%	59%	71%	59%	70%	71%
Meets	27%	40%	23%	35%	30%	40%	30%	40%	40%
Masters	10%	25%	9%	12%	14%	25%	14%	25%	25%

2019-2020

Social Studies STAAR Goals

	6th (EOY)		7 th (EOY)				Social Studies Department Goals		
	2018	2019	2018	2019	2018	2019	2018	2019	2020
All	72%	75%	58%	65%	58%	60%	56%	56%	60%
ELL	64%	65%	45%	61%	38%	50%	50%	50%	50%
SPED	6%	15%	11%	10%	32%	33%	24%	24%	33%
ECD	71%	70%	57%	65%	24%	60%	56%	56%	60%
Approaches	56%	75%	56%	65%	58%	60%	56%	56%	60%
Meets	22%	30%	22%	30%	25%	30%	22%	22%	30%
Masters	11%	20%	11%	25%	12%	20%	11%	11%	20%

STRATEGIES / ACTION STEPS	ALL STUDENTS %	LEP STUDENTS %	MIGRANT STUDENTS %	AT-RISK STUDENTS %	ECO. DISADV. STUDENTS %	SPECIAL NEEDS STUDENTS %
Work with students to bridge the gap between the campus percentage passing the state exam in Reading and the campus projection of 90%. Close the gap	6 th -59	6 th -47	6 th -41	6 th -35	6 th - 54	6 ^{TH-} 24
between each of the following subgroups and the ALL student groups.	$7^{th} - 55$ $8^{th} - 62$	7 th -42 8 th -38	$\begin{array}{c c} 7^{th}-42\\ 8^{th}-52 \end{array}$	7 th -35 8 th -49	$7^{\text{th}} - 51$ $8^{\text{th}} - 53$	7 ^{th-} 23 8 TH - 26
Work with students to bridge the gap between the	6 th -72	6 th -44	6 th -51	6 th -45	6 th -71	6 TH -41
campus percentage passing the state exam in Math and the campus projection of 90%. Close the gap between each of the following subgroups and the ALL student	7 th -56	7 th -44	7 th -43	7 th -28	7 th –55	7 TH -41
group	$8^{th}-75$	8 th -73	8 th -51	8 th -45	8 th -74	8 TH –37
Work with students to bridge the gap between the campus percentage passing the state exam in Writing and the campus projection of 90%. Close the gap between each of the following subgroups and the ALL student group	7 th -50	7 th -36	7 th –57	7 th –30	7 th - 57	7 TH – 18
Work with students to bridge the gap between the campus percentage passing the state exam in Social Studies and the campus projection of 90%. Close the gap between each of the following subgroups and the ALL student group	8 th -58	8 th -38	8 th –25	8 th -19	8 th – 24	8 TH –32
Work with students to bridge the gap between the campus percentage passing the state exam in Science and the campus projection of 90%. Close the gap between each of the following subgroups and the ALL student group	8 th -59	8 th - 52	8 th -42	8 th - 38	8 th - 57	8 TH -0

TELPAS	SYEARLY PR	ROGRESS INI	DICATOR %	Key Findings	Recommendations for Improvement				
COMPAR	ISON SPRING 20	017 TO SPRING	2018	STAAR	Additional Support for Students				
STAYED SAME	MOVED UP 1 LEVEL	MOVED UP 2 LEVELS	MOVED UP 3 LEVELS	For state accountability, JAIME ESCALANTE received the accountability rating of: MET STANDARD. JAIME ESCALANTE met all four indices: Domain 1: Student Achievement	• Differentiated instruction for students at their appropriate instructional level				
6 th - 71 7 th - 44 8 th - 60	6 th - 29 7 th - 50 8 th - 39	6 th - 0 7 th - 6 8 th -1	LEVELS 6 th - 0 7 th - 0 8 th -0	 Domain 2: School Progress Domain 3: Closing the Gaps Domain 4: Postsecondary Readiness In general, Reading, Math, Writing, SS, and Science STAAR scores at our campus are in need of improvement. We need to decrease the learning gap between all student group and the ELL group. We did not meet any of the safeguards for state and federal accountability for the Current and Monitored ELL sub group. The campus is highly at risk of being identified as a Priority school if the achievement gap is not decreased. JAIME ESCALANTE has been identified as a Focus school. The identification is based on the following: Title I school Ranked by the widest gaps between reading and math performance of federal student groups, (federal student groups include African American, White, Hispanic, English Language Learners (ELL), Special education, Economically Disadvantage and All Student Group). Another key finding is that we have a low number of students meeting Meets and Masters Levels on state assessments. It is evident that we need to make adjustments to the instruction we provide to our students. It is necessary to raise the level of performance of all students at JEMS. 	 After school and in school tutorials and pullouts ESL program for students who qualify Home visits and parent contacts by phone Counseling services Gifted and Talented Program for students who qualify Special Education Program (Inclusion) for students who qualify Linguistic modifications for ELL's UIL Academic competitions Computer and Science Labs Extended library hours Reading, Math, Science classes for ELL's Acceleration opportunities during Intervention Period Clubs and organizations Staff Development JEMS will continue to provide ongoing staff development on CIF, curriculum, planning collaboratively and intentionally, assessing frequently, and creating individual intervention plans for all students. We need to align between what is taught and what is tested by using Lead4Ward resources. All teachers will attend the Dana Center sessions to enhance knowledge of the depth and complexity of the TEKS. Teachers will integrate the ELPS, Sheltered Instruction, Differentiated Instruction and Data Driven Instruction strategies, processes and protocols. Data Driven Instruction Students who have been unsuccessful are identified early and provided targeted intervention opportunities. The campus uses DMAC to disaggregate the data. That data is used by classroom teachers, coordinators, strategists, and administrators to address the needs of individual students. Our teachers analyze all Assessments and student expectations at a deeper level, and plan instruction will monitor and evaluate all instructional programs. Administration will monitor and evaluate all instructional programs. Administration will monitor and evaluate all instructional provided timely feedback to teachers. Administration will continue to be the instructional leaders of the school. Texas Accountability Intervention System (TAIS) </td				

Highly Qu	alified S	Staff Survey			100% of the core subject teachers are hig	JAIME ESCALANTE Middle School will continue their efforts to hire highly qualified staff, provide quality staff development, and assist uncertified teachers to become certified. Our campus will provide varied Professional Development opportunities. The District provides academic coordinators / support specialists in the areas of Math, ELA, Science, and SS. Additionally, new hires are supported through the New Teacher Institute. Teachers share common planning times for departments and grade levels.						
	34%	46% ECD 45% ELL 17%	36% ECD 41% ELL 25%	28% ECD 31% ELL 10%	Accountability Rating: MET STANDARD Student Achievement-56% Target: 55% Student Progress-34% Target: 28% Closing the Performance Gap-28% Target: 27% Postsecondary Readiness-16% Target: 13% State 13%	Staff development will be meaningful, intentional, and research based. Staff will participate in all District initiatives: CIF, New Teacher Institute, Dana Center, Curriculum Writing, I station, Think Through Math, TIF grant, CLC's, core team meetings. We will continue meeting with Mrs. Irma Duran to assist us in creating the TAIS plan and implement interventions. Staff will be evaluated using McRel. JAIME ESCALANTE-ACCT_Improvement_Plan_14.xlsx						
Reading ELL 26%	Math SpED 38% ELL	Writing All Students 46% Hispanic	Science All Students 42% Hispanic	Soc StudiesAll Students32%Hispanic	of Math and Reading. Overall, JAIME ES safeguards. Our campus is highly at risk year.	CALANTE met 16/32 system of not meeting standard for this	6 th 7 th 8 th	1504 1556 1575	1509 1551 1583	3500	3500	3500
		AFEGUARDS			SYSTEM SAFEGUARDS Results show that JAIME ESCALANTE System Safeguards for All students, Hisp missed all safeguards for ELL's in the ar Social Studies for state accountability. Fo targets, JAIME ESCALANTE did not me Hispanics, Econ Disadv, and missed all sa	EL's to en adequate p Campus str so that 100	nsure that rogress tow aff will eva % of studer ELA	instruction w they meet the ards Phase I g luate the expe its meet Phase MATH	e System S oals. ctations for in 1 for 20	Safeguards r student a 14-2015:	s and make	
TELPAS 6 TH 7 TH 8TH	BEGINNI 7 8 5	DSITE SCOR ING INTERMEDI 22 26 18	ES % ADVANCED 41 40 46	ADVANCED HIGH 29 24 30	TELPAS Results indicate that a high percentag progressing; the students are staying at th half of the students fall in the Advanced rated Advanced and in 8th grade 46% considerable numbers of students are in categories. In 6 th 71% of ELL's did not moved up one proficiency level, and in 8 th	monitored. Students rated in the Beginner and Intermediate categories will receive after school language development tutoring beginning in September 2017. ELL students will receive accelerated data driven						
							interventio performance	ns and sup ce.	provement pla pport services	and ways	s to mon	itor student

Parental Involvement Survey	Results indicate that parents are highly interested in having the District provide computer literacy classes and classes regarding health issues. Parents prefer to meet in the morning. Results also indicate parents are interested in a variety of topics to include as part of the meetings. Survey response was minimal. There is a breakdown in communication with our parents. This is partly because there is an attempt to call parents but there is either no answer or the number is out of service.	JAIME ESCALANTE Middle School will encourage staff to find effective ways to communicate with parents and to increase parent participation in the educational process. JAIME ESCALANTE will offer parental involvement activities in our community, not just at school and will offer parent activities that involve students and the community. Staff will increase number of home visits and participate in a community walk. Parent educator will hold PAC meetings and continually strive to increase the number of parents actively participating in their son/daughter's education.
Facilities	Results indicate our campus is in great condition. Our facility has been in operation for three years.	Our school has been in operating in this new facility for three years. Our school is new and it is well maintained. Nonetheless, we strive to maintain and operate at optimal levels of efficiency. Our campus will benefit greatly from the purchase of scantrons, new copy machines, printers and IPADS, laptops, Promethean boards, and clickers to continue providing a quality education for all students.

	The need for buses is met by the District annually	Continue the District's bus drivers training and competitive salary policy.
Student Transportation (Buses)		
	Staff development activities currently address all areas.	All training will be reviewed to determine which ones are having a
Staff Development		positive impact on student achievement. Monitoring of teacher
Stari Development		implementation of learned and coaching strategies should be monitored
		by the CIF coaches.
	Results indicate that school staff is satisfied with the site-based decision-	The District needs to emphasize the importance of participation in the
Site-Based Decision-Making Survey	making process on their campus, as well as with decisions being made	decision-making process, and require campuses to train new staff
Site-Daseu Decision-waking Survey	regarding budget, curriculum and instruction, and staff development.	members in the process.

GOAL AREA: ALL CONTENT AREAS

FIVE YEAR GOAL: By May 2025, 90% of all students will demonstrate mastery of STAAR and TELPAS performance expectations in all tested areas.

ONE YEAR OBJECTIVE: By May 2020, JEMS will have increased the necessary percentage points in ALL CONTENT AREAS for all student groups to Meet and Exceed Progress.

STRATEGIES / ACTION STEPS	PERSON(S) RE Implementation	ESPONSIBLE Monitoring	RESC FTE'S	URCES NEEDED Resources Bud	get Source	SPECIAL POP(S)	TIMELINE	EVALUATION
 All teachers will implement: Sheltered Instruction Thinking Maps Common Instructional Framework Dual Language Strategies Differentiated Instruction TEKS/ELPS Collaborative planning Tutoring Data Driven Instruction AR Program Create targeted student lists for tutoring and pullouts Language and Content Objectives Build Academic Vocabulary Word Walls Daily Dictionary Use Technology 	Teachers	Administration		Staff Development Building Academic Vocabulary by Marzano Twelve Powerful Words DMAC Kegan	199 166 211	ELL's	August 2019 May 2020	Scores Classroom Observations Lesson Plans Student work
Administer frequent and multiple assessments to measure growth and inform instruction- adjust lesson plans accordingly	Administration Coordinators	Administration Coordinators		DMAC GradeCam	199 166	ELL's	Weekly	Scores Tracking forms

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	Dept. Chairs Teachers		Common Planning Time Item Banks	211			
Conduct frequent data- disaggregation to identify targets, set well defined measurable goals and customize lesson plans. Analyze performance by student expectations for ELL's, Sped's and All Student group.	Administration Coordinators Dept. Chairs Teachers	Administration Dept. Chairs CLL/CLFs	DMAC Lead4Ward	199 166 211	Migrants Special Ed ELL's	After each assessment	Scores Item Analysis Lesson Plans Data Binders
Effective Data Driven Collaborative Planning inclusive of spiraling TEKS not mastered, aligned to TEKS/ELPS	Admin Dept. Chairs	Administration Dept. Chairs CLL/CLFs	Common Planning Time DMAC Lead4Ward Field Guides Curriculum Guides	199 166 211	All Students	Weekly meetings	Sign in Sheets Agendas Minutes Lesson Plans Classroom observations Assessment scores Timelines Curriculum maps
Pay for maintenance fees and supplies for printers, copiers,, poster maker, ID machine, scanners, digital cameras, IPADS, Newline, and tape recorders for Spanish AP course	Administration	Administration	Equipment	199 166 211	All students	As needed	Copies Pictures -website Posters ID's

GOAL AREA: ALL CONTENT AREAS

FIVE YEAR GOAL: By May 2025, 90% of all students will achieve Masters Performance Standard having shown mastery of STAAR /TELPAS objectives and expectations in all content areas.

ONE YEAR OBJECTIVE: By May 2020, JEMS will have increased the necessary percentage points in ALL CONTENT AREAS for all student groups to Meet and Exceed Progress.

STRATEGIES / ACTION STEPS Develop, implement and monitor TAIS plan,	PERSON(S) RESPONSIBLE Implementation Monitoring All Staff	RESOURCES NEEDEDFTE'SResourcesBudget SourceAdministration Leadership Team	SPECIAL POP(S)	TIMELINE TAIS Plan	EVALUATION
blueprint and roadmap for professional development.		CLF's, CLL			166 211
Provide tutoring, computer-assisted instruction, STAAR Academies. Provide instructional supplies, materials, transportation, and snacks for students.	Teachers	Administration		Transportation for students Curriculum Resources	199 166 211
Promote the education of students with disabilities with their non-disabled peers in the general education environment providing services, accommodations, and modifications as per IEP.	Teachers	Administration Co teachers		Strategies Modified and accommodated resources	199 166 211
Continue to implement 504 and RTI policies procedures and modifications	All Teachers 504 committee	Administration Counselors Diagnostician Co-Teachers		IAP's	199 166 211

Integrate technology into all aspects of instruction to enhance student achievement and college readiness.(printers, copiers, data projectors, laptops, poster maker MIMEO's, IPAD 2's document readers.	Administration All Teachers I	Administration CIT CLL	Technological Tools	199 166 211
Offer Dual Language courses	Dual Language Teachers	Administration	Dual Language Curriculum and materials	199 166 211
Offer -AP courses in Spanish	AP Teachers	Administration	AP Curriculum- College Board	199 166 211
Provide opportunities for all staff to attend conferences and professional development sessions in order to build capacity, improve achievement, and keep abreast of changes in testing, curriculum and other educational research.	Teachers Administration CLF's CLL RDP Staff	Administration	Conference Dates	199 166 211
Sheltered Instruction Training-online 20 hours	Teachers Coordinators Administration	Bilingual Dept. Administration	Sept. – Oct 2019	

Implement STAAR Academies.	Teams	Administration Team Leaders	DMAC Released Tests	199 166 211	At risk ELL Migrant Failures	January 2020- April 2020	STAAR and TELPAS Scores
Reward students for passing benchmarks (prizes, pizza, movies) and posting accomplishments on school social media: Perfect Attendance, Honor Roll, Student of the Six Weeks etcfollow our monthly calendar of activities and incentives	Teams	Administration Team Leaders	Incentives	Title I, Local	All Students	December 2019- May 2020	Honor Roll Lists Perfect Attendance
Incorporate Common Instructional Framework and continue with coaching and mentoring.	Teachers CLL, CLF	Dept. Chairs, Administration	Planning Time Staff development	Title 1 Local	ELLS M1,M2 Recent Immigrants Students reading below grade level		STAAR/TELPAS scores
Track student progress to improve performance.	All Teachers	Administration Dept. Chairs	Planning Time Staff development DMAC	Title 1 Local	At Risk Bottom 25%		STAAR/TELPAS Grades Data Binder
Inform parents of students' progress: Progress reports, report cards, emails, letters, parent phone calls, team conference meetings	Teachers Admin Counselors	Administration Team Leaders	Planning Time	Local Title 1	IPR Failures Report Card Failures		STAAR/TELPAS Grade Formative Benchmarks
Establish calendar that identifies when the ILT meetings will take place and honor these meetings with fidelity.	Admin Counselors CLL	Administration				Ongoing	Calendar

Administration will continue to measure progress and implementation of all interventions	Administration	Administration	CIP TAIS	199 166 211	ELL's		STAAR/ TELPAS scores
At the ILT meeting, data from major assessments will be analyzed and based on results an observation calendar will be created to prioritize feedback to teachers with lower student mastery	Admin	Admin				Ongoing	Assessment scores, data tracker
Identify Student Learning Objectives, administer pre and post assessment	All teachers	Administration CLF's CLL	DMAC Data Management System	199 166 211	All students		STAAR/TELPAS
Provide spiral activities on data driven instruction-3 focus SE's	All teachers	Administration	DMAC	199 166 211	ELL's		STAAR/TELPAS
Support struggling teachers	Admin CLL CLF's New Teacher Mentor New Teacher Center Content Coordinators	Administration	Curriculum	199 166 211	ELL's Sped		Observations Data Binder Lesson Plans
CLC's: Teachers showcase exemplar lesson plans in CLC's Teachers through CLC collaboration leads the use of data tracker for all assessments.	Teachers CLF CLL Admin	Admin CLL	Lesson plans Data Tracker				Lesson plans Data Tracker
Schedule inter classroom visitations	Teachers	Administration	Schedule		All students		Observations, LPs, scores

GOAL AREA: ENGLISH LANGUAGE ARTS

- FIVE YEAR GOAL: By May 2025 90% of all students will demonstrate mastery of STAAR/TELPAS performance expectations in English Language Arts.
- **ONE YEAR OBJECTIVE:** By May 2020, JEMS will have increased the necessary percentage points in ENGLISH LANGUAGE ARTS for all student groups to Meet and Exceed Progress.

STRATEGIES / ACTION STEPS	PERSON(S) RI Implementation	ESPONSIBLE Monitoring	RESO FTE'S	URCES NEED Resources	ED Budget Source	SPECIAL POP(S)	TIMELINE	EVALUATION
Disaggregation data from varied sources	Teachers	Administration		DMAC	199 166 211	ELL''S SPED	8/19 - 4/20	Data Binder Lesson plans
Provide spiral activities during intervention period. flexible grouping accelerated grouping peer tutoring corrective reading	Teachers	Administration		Read180, thinking maps DMAC Focus SE's STAAR Prep materials SLO's sirius wkbk 6-8 novels Corrective Reading	211	ELL's	8/19 - 7/20	STAAR/TELPAS

GOAL AREA: ENGLISH LANGUAGE ARTS

- FIVE YEAR GOAL: By May 2025, 90% of all students will demonstrate mastery of STAAR/TELPAS performance expectations in English Language Arts
- **ONE YEAR OBJECTIVE:** By May 2020, JEMS will have increased the necessary percentage points in ENGLISH LANGUAGE ARTS for all student groups to Meet and Exceed Progress.

STRATEGIES / ACTION STEPS	I ERSON(S) RESI ONSIDEE		RESO FTE'S	RESOURCES NEEDED FTE'S Resources Budget Source			SPECIAL POP(S)	TIMELINE	EVALUATION
Use STAAR data and benchmarks to evaluate student progress.	ELA Teachers	Administration		DMAC	199 160 21	i6	All Students	Every three weeks	STAAR TELPAS Grades
Plan collaboratively	ELA Teachers	Administration		Lead4Ward Curriculum Guide Glencoe Read 180 goal chart	199 166 21	i6	ELL's	Daily	STAAR TELPAS Lesson Plans

GOAL AREA: ENGLISH LANGUAGE ARTS

- FIVE YEAR GOAL: By May 2025, 90% of all students will demonstrate mastery of STAAR/TELPAS performance expectations in English Language Arts
- **ONE YEAR OBJECTIVE:** By May 2020, JEMS will have increased necessary percentage points in **ENGLISH LANGUAGE ARTS** for all student groups to Meet and Exceed Progress.

STRATEGIES / ACTION STEPS	PERSON(S) RI Implementation	ESPONSIBLE Monitoring			SPECIAL POP(S)	TIMELINE	EVALUATION	
Collaborate to articulate lessons which deliver differentiated instruction	Teachers Admin	Administration		Curriculum Student Work DMAC Lesson Plans	Title I SCE Local	Struggling readers and writers	8/19-5/20 Planning conferences	STAAR TELPAS Lesson Plans

GOAL: ENGLISH LANGUAGE ARTS

FIVE YEAR GOAL: By May 2025, 90% of all students will demonstrate mastery of STAAR/TELPAS performance expectations in English Language Arts

ONE YEAR OBJECTIVE: By May 2020, JEMS will have increased necessary percentage points in **ENGLISH LANGUAGE ARTS** for all student groups to Meet and Exceed Progress

STRATEGIES / ACTION STEPS	PERSON(S) RESPONSIBLE Implementation Monitoring	RESOURCES NEEDED FTE'S Resources Budget Source	SPECIAL POP(S)	TIMELINE	EVALUATION
Use varied reading strategies	Teachers	Administration		Professional	199
Read 180				Dev	166
				ELPS,	211
Conduct teacher/parent conferences to	Teachers	Administration		Sheltered	
discuss-how to help the student meet standard				Instruction	
				student	100
Descride teste sin a fam tangate d'annua ta mart				workbook	199
Provide tutoring for targeted groups to meet	Teachers	Administration			166 211
system safeguards	Teachers	Administration		Appointments	211
				DMAC	199
Provide in-service opportunities for teachers				CSR's	166
on improving and strengthening teaching skills	Teachers	Administration		CLCs	211
				Student Lists	
				TEA ratings	199
				Ũ	166
				ESC 1	211
				Consultants	
				District PD	
				calendar	

GOAL AREA: MATH

FIVE YEAR GOAL: By May 2025, 90% of all students will demonstrate mastery of STAAR/TELPAS performance expectations in MATH.

ONE YEAR OBJECTIVE: By May 2020, JEMS will have increased necessary percentage points in **MATH** for all student groups to Meet and Exceed Progress.

STRATEGIES / ACTION STEPS	PERSON(S) RE Implementation	CSPONSIBLE Monitoring	RESOURCES NEEDED FTE'S Resources Budget Source			TIMELINE	EVALUATION
Lesson Plans including: Hands –on activities, Calculator activities, Manipulatives, and Real-life problem solving activities, differentiated instruction	Math Teachers	Administration	Calculators, Software, Connected Math, Teksing United Streaming, flashcards, Mini- Lessons, math glossary, Vasquez Dictionary, EM, SS, TTM, Agile minds	Title I SCE Local	All Subgroups	August 2019- 2020	STAAR Benchmarks, weekly and unit assessments
Provide in-service opportunities for teachers on improving and strengthening teaching skills, strategies, building academic vocabulary, data driven instruction	Teachers Dept Chairs CLF's	Math Dept. Head Administration	Timeline, Lesson Plans, IPAD, Thesaurus, Libro de sinonimos ,CAMT,Math, Math Kit, Teksing, Region IV resources, Kamico, Green Apples,Measuring Up	199 166 211	ALL students	ongoing	STAAR Benchmarks, Report Cards

Share different math strategies and STAAR	Math Teachers	Dept. Head	Lesson plans	199	ELL, SPED	Daily	Observations
techniques during planning, make it		Administration	Curriculum	166		collaboration	Lesson Plans
purposeful and intentional.			guides	211			
			Lead4Ward				
			DMAC				
			Clever				
Math tutoring program for targeted groups	Teachers	Dept. Head					Action Plans
tutorials and pullouts		Administration					Lesson Plans

GOAL AREA: MATH

FIVE YEAR GOAL: By May 2025, 90% of all students will demonstrate mastery of STAAR/TELPAS performance expectations in MATH.

ONE YEAR OBJECTIVE: By May 2020, JEMS will have increased necessary percentage points in **MATH** for all student groups to Meet and Exceed Progress.

STRATEGIES / ACTION STEPS	PERSON(S) RE Implementation	SPONSIBLE Monitoring	0	RESOURCES NEEDED FTE'S Resources Budget Source			TIMELINE	EVALUATION
Implement new math TEKS, CIF, sheltered instruction & coordinate resources and materials	Math Teachers Math Core Team CLF, CLL	Dept. Head Administration		TEKsing, United Streaming Prentice Hall Region IV res.	Title I SCE Local	Subgroups in need	August 2019	Three and Six Weeks Exams Benchmarks
Emphasize all TEKS strands and student expectations grouped into units	Math Teachers	Administration		Region IV res.		All Subgroups	Daily	Lesson Plans
Review basics prior to beginning or ending lesson via: Drill and practice and creating word and multi-step problems to reinforce arithmetic concepts	Math Teachers	Administration Department Head		Enrich. STAAR materials, Computation Tests, STAAR Curriculum Mini-Lessons TT math	199 166 211	ELLS Migrants Spec. Ed AT risk GT	Warm Ups at beginning of period	STAAR/TELPAS EOC Algebra

Encourage all students to get involved with UIL Math, Destination. Imagination, Math Counts, and other competitions. And school related activities	Math Teachers	Administration	UIL Schedule 6 weeks exams	199 166 211	All Students	August –Sept 2019	Number of students participating
Vary teaching strategies: Journal Writings, Sheltered Instruction, Thinking Maps, ELPS, CIF, Differentiated Instruction, Accommodations	Math Teachers	Administration	ELPS Thinking Maps IEP's	199 166 211	ELL's SPED		
Offer Algebra I and Geometry for accelerated 7 th & 8 th students	Alg/Geometry Teacher	Administration	Curriculum	199 166 211	High Achieving students	All year	Algebra EOC scores Lesson Plans Observations
Migrant Tutoring	Migrant Math Teacher	Administration	GO Math	199 166 211	Migrants	Pullouts Daily	STAAR/TELPAS
Implement STEM class	STEM Teacher	Administration	STEM Curriculum	199 166 211	All Students	Semester course	STAAR/TELPAS

GOAL AREA: SOCIAL STUDIES

FIVE YEAR GOAL: By May 2025, 90% of all students will demonstrate mastery of STAAR/TELPAS performance expectations in SOCIAL STUDIES.

ONE YEAR OBJECTIVE: By May 2020, JEMS will have increased necessary percentage points in **SOCIAL STUDIES** for all student groups to Meet and Exceed Progress.

STRATEGIES / ACTION STEPS	PERSON(S) RE Implementation	CSPONSIBLE Monitoring	URCES NEEDED Resources Budget	Source	SPECIAL POP(S)	TIMELINE	EVALUATI ON
Implement Jarrett Book, Primary source reader, Primary Sources, History Alive, San Jacinto Museum of Texas curriculum guide, Reading Essentials, and educational field trips	Teachers	Coordinator Admin. Dept. Chair Dean	TEKS STAAR Blueprints Harriet Movie	199 166 211	All Students	August 2019- May 2020	STAAR/ TELPAS Lesson Plans Observations
Incorporate Thinking Maps, foldable, sheltered instruction, ELPS, and TEKS	SS Teachers	Admin	ELPS TM TEKS	199 166 211	ELL'S	Daily Instruction	Lesson plans observations
Incorporate CIF	SS Teachers	Admin.	CIF Protocol		All students	August 2019– May 2020	Lesson plans observations
 Purchase supplemental reading materials for SS department Primary source readers Jarrett books Reading Essentials (6-7) 	SS Teachers	Admin.	Primary Source Readers newspaper, magazines	199 166 211	All Students	September 2019	Report cards Unit Tests scores BM scores

Using Interactive Student Notebooks	Teachers	Coordinators		Composition,	T1	ELL's	August 2019-	Istation
		Admin.		book rings, glue		Sped	May 2020	Reports
			S	stick, tag paper,				Formative
			C	color pencils,				Summative
			r	markers				assessments
Provide afterschool and Saturday tutoring for targeted groups to meet system safeguards	Teachers	Admin Dept. Chair	-	Journals ISN's	199 166	ELL's	January 2019- April 2020	Scores
		CLF's	I	Primary source	211		1	
				readers				
			Ι	Istation				
			J	Jarrett books				

GOAL AREA: SOCIAL STUDIES

FIVE YEAR GOAL: By May 2025, 90% of all students will demonstrate mastery of STAAR/TELPAS performance expectations in SOCIAL STUDIES.

ONE YEAR OBJECTIVE: By May 2020, JEMS will have increased necessary percentage points in **SOCIAL STUDIES** for all student groups to Meet and Exceed Progress.

STRATEGIES / ACTION STEPS	PERSON(S) RE Implementation	ESPONSIBLE Monitoring	URCES NEEDED Resources Budget	Source	SPECIAL POP(S)	TIMELINE	EVALUATION
Develop grade level assessments and Student Learning Objectives, pre assessment, and post assessment	Teachers	Coordinators Admin Dept. Chair CLL, CLF'S	DMAC District created assessments Data Management System	Title I SCE Local	All Students	Every 6 weeks	Lesson Plans Six weeks test scores
 Seek Professional Development opportunities and attend conferences to improve quality of instruction Middle school conferences Social Studies conferences Region one conferences Technology conferences Local District training/conferences 	SS Teachers	Coordinators Admin, Dept. Chair, CLL, CLF	Conference information	199 166 211	ELL's	One conference per year	STAAR/TELPAS Lesson plans Report cards Observations
Integrate the use of IPAD 2's, Ignite, Brain Pop, Laptops, Videos: History Channels "America, the Story of Us," The Alamo; John Adams (HBO), Newline screen, Samsung Nooks	SS Teachers	Admin	Technological Tools CIT	Title I SCE Local	ALL students	August 2019– May 2020	STAAR/TELPAS SS Benchmarks Unit Tests Weekly tests

STAAR Academies focusing on targeted groups	Teachers	Admin	Released Tests Test Prep Materials DMAC	199 166 211	ELL's	January- April 2020	Lesson Plans STAAR/TELPAS Benchmarks
Provide Dual Language SS course	Dl teachers	Admin	DL curriculum	199 166 211	Dual Lang. Cohort		Lesson Plans Observations

GOAL AREA: SCIENCE

FIVE YEAR GOAL: By May 2025, 90% of all students will demonstrate mastery of STAAR/TELPAS performance expectations in SCIENCE.

ONE YEAR OBJECTIVE: By May 2020, JEMS will have increased necessary percentage points in **SCIENCE** for all student groups to Meet and Exceed Progress.

STRATEGIES / ACTION STEPS	PERSON(S) RE Implementation	SPONSIBLE Monitoring	URCES NEEDED Resources Budget	Source	SPECIAL POP(S)	TIMELINE	EVALUATION
Reinforce writing through lab reports, essays, academic journal prompts, Writing to Learn and the use of the interactive journal	Teachers	Admin Dept. Chair	CIF	Title I SCE Local	ELL's, SPED, Masters students	Daily	STAAR/TELPAS Benchmarks
Provide after school and Saturday tutoring for targeted groups to meet system safeguards	Teachers	Admin Dept. Chair	Released Tests Test Prep Materials Edusmart Motivation Sci Gateway	199 166 211	ELL's, SPED, Master students	weekly	Report Cards, CBA's, Benchmarks, STAAR, TELPAS
STAAR Academies focusing on targeted groups to meet system safeguards	Teachers	Admin Dept. Chair	Test Prep Materials	199 166 211	All Students	April-May 2020	STAAR/ TELPAS Benchmarks

GOAL AREA: SCIENCE

FIVE YEAR GOAL: By May 2025, 90% of all students will demonstrate mastery of STAAR/TELPAS performance expectations in SCIENCE.

ONE YEAR OBJECTIVE: By May 2020, JEMS will have increased necessary percentage points in **SCIENCE** for all student groups to Meet and Exceed Progress.

STRATEGIES / ACTION STEPS	PERSON(S) RE Implementation	SPONSIBLE Monitoring	REDUCKCED REEDED			SPECIAL POP(S)	TIMELINE	EVALUATION
Use practice materials correlated to TEKS, ELPS, and STAAR.	Teachers	Coordinators Admin Dept Chair	STAAR Coat Motivation S Gateway Boo	cience	Title I SCE Local	Students failing benchmarks	August 2019 – May 2020	Benchmarks, Report Cards, STAAR /TELPAS
Utilize technology through Internet, Virtual and hands-on labs, Science Fusion, document readers, wireless laptops and other technological tools, Kahoot, Plickers, Edusmart, Newline Screen, Summit K12, Clever Apps, Quizzlets	Science Teachers	Admin Dept Chair	Transportatio Technology r Personal com	resources,	Title I SCE Local	All students	May 2020	Lesson plans Report Cards, assessments, STAAR TELPAS

GOAL AREA: SCIENCE

FIVE YEAR GOAL: By May 2025, 90% of all students will demonstrate mastery of STAAR/TELPAS performance expectations in Science

ONE YEAR OBJECTIVE: By May 2020, JEMS will have increased necessary percentage points in **SCIENCE** for all student groups to Meet and Exceed Progress.

STRATEGIES / ACTION STEPS	PERSON(S) RE Implementation	SPONSIBLE Monitoring	RESOURCES NEEDED FTE'S Resources Budget Source			SPECIAL POP(S)	TIMELINE	EVALUATION
Provide in-service opportunities for teachers: Estero Grande, Bentsen Park, Santa Ana, Nava Butterfly Garden World Birding Center Challenger Learning Center Beach Clean Up Coastal Lab HESTEC Valley Nature Center Frontera Audubon Regional Bio-Tech RGV Science Association Conference CAST conference	Science Teachers	Admin Dept Head		Assessments Timelines Region One	Title I SCE Local	ELL'S, SPED, master students	August 2019- May 2020	Report Cards, Six Weeks, assessments results, CBA results, STAAR, TELPAS

GOAL AREA: HIGHLY QUALIFIED TEACHERS

FIVE YEAR GOAL AREA: By May 2025, 100% of teachers will be highly qualified and 100% of classes will be taught by a Highly Qualified Teacher

ONE YEAR OBJECTIVE: By May 2020, 100% of classes will be taught by highly qualified teachers.

STRATEGIES / ACTION STEPS	PERSON(S) RE Implementation	SPONSIBLE Monitoring			SPECIAL POP(S)	TIMELINE	EVALUATION
Review current staff HQ certifications and discuss staff changes if needed to best address the needs of our students; Analyze certification data to ensure that all teachers meet highly qualified status as defined in ESSA.	Principal Teachers	Administration	Internet Access	199 166 211	Low achieving students	September 2019	SBEC
Actively recruit quality teachers who already meet HQ standards when positions become available.	PSJA ISD Human Resource Dept Principal	Central Office Administration	Advertisements	199 166 211	Unmotivated students	As vacancies arise	New hires are able to provide quality instruction and meet the needs of all learners
Conduct recruitment activities to ensure highly qualified personnel in all positions. Job fairs, postings in multiple sites/ organizations and maintain active website.	PSJA ISD Human Resource Dept Admin.	Central Office Administration	Internet Access Advertisements	199 166 211	All Students	Ongoing as vacancies are anticipated	Teachers hired

Establish teacher coaching/mentoring program ; provide teachers in need of assistance	CIF Strategist Admin NTI	Central Office Administration	District coaches and mentors	Grant	ELL's Migrant GT Spec Ed At Risk	August 2019	Observations Lesson Plans
Provide high quality staff development in areas of need. Classroom Management TEKS, ELPS, STAAR TELPAS (Whose do the Talking?) Sexual Harassment Bullying Campus Discipline Plan GT Certification ESL Certification (ELA, SLA) Common Instructional Framework, CIF Lesson Planning Sheltered Instruction Differentiated Instruction Language and Content Objectives Data Driven Instruction TAIS PD Blueprint and Roadmap Technology	PSJA ISD Region One Administration CLF'S , CLL	Administration	TOT Mentors Region One	211	ELL's Migrant GT Spec Ed At Risk	Ongoing September September August August/Sept ongoing	observations Student Work Lesson Plans Teacher conferences STAAR/TELPAS, 6 wks. tests Report Cards, IPR, Referrals

GOAL AREA: POSITIVE SCHOOL CLIMATE

FIVE YEAR GOAL AREA: By May 2025, JEMS will promote and maintain a POSITIVE SCHOOL CLIMATE conducive to learning.

ONE YEAR OBJECTIVE: By May 2020, JEMS will increase school morale and establish a positive school climate through recognition, support, and respect for all.

STRATEGIES / ACTION STEPS	PERSON(S) RE Implementation	SPONSIBLE Monitoring	URCES N Resources	Source	SPECIAL POP(S)	TIMELINE	EVALUATION
 Encourage, reward and celebrate student success: Schedule and organize recognition events for student's good behavior, attendance and honor roll Recognize students with perfect attendance - dances, treats, movies Recognize students in all areas with an Annual Awards Assembly Reward students passing benchmarks –electronic days, pizza party Lock in 	Administration Teams, UIL sponsors, Counselors, Librarians	Administration	Food, Field Certifica Trophies	199 166 211	ELL's Sped	August 2019- May 2020	Parent and Student surveys, Improved student achievement, attendance, Discipline Reports

GOAL AREA: POSITIVE SCHOOL CLIMATE

FIVE YEAR GOAL AREA: By May 2025, JEMS will promote and maintain a **POSITIVE SCHOOL CLIMATE** conducive to learning.

ONE YEAR OBJECTIVE:

By May 2020, JEMS will increase school morale and establish a positive school climate through recognition, support, and respect for all.

STRATEGIES / ACTION STEPS	PERSON(S) RE Implementation	SPONSIBLE Monitoring	 URCES NEEDED Resources Budget	Source	SPECIAL POP(S)	TIMELINE	EVALUATION
 CAMPUS (Teacher Recognition) Support System through teaming Celebrate special occasions for staff members; Teacher Appreciation. week, Para.Professional day, Support staff day, counselor's day, diagnostician's day, nurse's day, secretary's day, Christmas/ May luncheons, "Welcome Back" Breakfast 	Administration Teachers Staff	Admin	Funds for Supp. Tokens of App., Certificates, Food, Service Awards, Stress Relief Activities Catalog It JEMS Certificates	District		August 2019 May 2020	Awards Retention of qualified Staff Observations McRel, STAAR Teacher attendance
 Recognize teachers for years of service Recognize teachers who sponsor clubs/organizations Recognize content teachers(6 weeks), Team Leaders, Department Chairs Recognize Fine Arts in performances or galleries SLO incentive for high scoring teachers 							

GOAL AREA: INSTRUCTIONAL TECHNOLOGY

FIVE YEAR GOAL AREA: By May 2025, JEMS will provide all students equitable access and the opportunity to acquire the technological knowledge and skills necessary to compete in a global economy through the effective implementation of **INSTRUCTIONAL TECHNOLOGY**.

ONE YEAR OBJECTIVE: By May 2020, JEMS students will apply a broad range of technologies to support college readiness and lifelong learning.

STRATEGIES / ACTION STEPS	PERSON(S) RESPONSIBLE Implementation Monitoring	RESOURCES NEEDED FTE'S Resources Budget Source	SPECIAL POP(S)	TIMELINE	EVALUATIO N
Integrate Technology TEKS at the $6^{th} - 8^{th}$ grade level	Teachers	Admin.		Technology TEKS	Title 1 SCE Local
Support computer assisted instruction in computer labs and distributed settings.	Teachers Lab Managers/CIT	Admin.		TEA Website software	199 166 211
Survey staff members to identify areas in need of improvement STAR Chart	Admin. Lab Manger/CIT And Texas STAR Chart	Admin.		Computer Survey Link	199 166 211
Purchase, maintain, and supervise support for: IPAD's Desktops Newline Screens Clickers Document Cameras	Teachers Admin. Lab Manger/CIT	Admin.		Yearly	199 166 211
Other necessary accessories such as headsets, mouse, monitors, etc.					1 140 4

GOAL AREA: INSTRUCTIONAL TECHNOLOGY

FIVE YEAR GOAL AREA: By May 2025, JEMS will provide all students equitable access and the opportunity to acquire the technological knowledge and skills necessary to compete in a global economy through the effective implementation of **INSTRUCTIONAL TECHNOLOGY**.

ONE YEAR OBJECTIVE: By May 2020, JEMS students will apply a broad range of technologies to support college readiness and lifelong learning.

STRATEGIES / ACTION STEPS	PERSON(S) RE Implementation	SPONSIBLE Monitoring	URCES NEEDED Resources Budget	Source	SPECIAL POP(S)	TIMELINE	EVALUA TION	
Abide by school-approved policies, including policies concerning ethical, legal, and security issues.	All Staff		Policies	Title SCE Local	All Pops	Daily	Provide and enforce acceptable use policy	
Maintain all software license information at a central location.	Technology Per CIT	Admin.	Storage Location	"	All Pops	August 2019- May 2020	Inventory and updates	
Construct and maintain school home page	Staff CIT	Admin. CIT	Internet	199 166 211	All Pops	August 2019	Published school homepage	
Develop and revise the Technology component of the campus plan	Dean CPOC	Admin.	Campus Plan		All Pops	October 2019 Revisit throughout year	Up to date campus plan	
Utilize technology to improve instruction DMAC, MackinVia, Think Through Math, Learning.com	Admin. CIT Dept. Chairs	Admin	Training Log in		Struggling/u nmotivated Students At Risk	Beginning of year	Achieve- ment assessment	

PHARR-SAN JUAN-ALAMO INDEPENDENT SCHOOL DISTRICT CAMPUS IMPROVEMENT PLAN JAIME ESCALANTE Middle School 2019-2020

GOAL AREA1: MIGRANT: STUDENT ACHIEVEMENT

FIVE YEAR GOAL: In 2025, JAIME ESCALANTE Middle School will have 90% of all students passing all STAAR tests.

OBJECTIVES: By May 2020, 80% of all migrant students will pass the 6th, 7th 8th grade STAAR Tests.

STRATEGIES/ACTION STEPS	STUDENT SUB GROUP &NEEDS					TIMELINE BEGINNING ENDING		EVALUATION/ MEASUREMENT	
ELA Reading-Migrant Aid students who enroll late to school or withdraw early by: Provide one to one tutoring for reinforcement skills and objectives before, during or after school in identified area of need. (Daily & Saturday Tutoring) Hold teacher/parent conferences as needed.	Migrant 6-8	Teachers College Tutor	Principal Asst. Principal Migrant Counselor		ELA Curriculum Materials TAKS review materials	T-I (District Migrant Funds)	Aug. 2018	May 2019	Formative Assessment/Benchmarks Teacher Made Tests Informal Walk-thru's IPR/Report Cards Attendance Reports
Provide reading books through RIF distribution	Migrant 6-8	Migrant Counselor/Guidance Associate	Principal Asst. Principal			T-I (District Migrant Funds	Sept. 2018	May 2019	Agenda Sign in Form

PHARR-SAN JUAN-ALAMO INDEPENDENT SCHOOL DISTRICT CAMPUS IMPROVEMENT PLAN JAIME ESCALANTE Middle School 2019-20

GOAL AREA1: MIGRANT: STUDENT ACHIEVEMENT

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FIVE YEAR GOAL: In 2025, JAIME ESCALANTE Middle School will have 80% of all students passing all STAAR tests.

OBJECTIVES: By May 2020, 90% of all migrant student grades 6-8 students will pass the Mathematics STAAR tests

STRATEGIES/ACTION Steps	STUDENT SUB GROUP &NEEDS	PERSON(S) RESPONSIBLE IMPLEMENTATION MONITORING	RESOURCES NEEDED FTE'S RESOURCES BUDGET	TIMELINE BEGINNING ENDING	EVALUATION/ MEASUREMENT
Math-Migrant Utilize APEX/Learning through Sports programs/Kineos for remediation. Full/half time math teacher or college tutor.	Migrant 6-8	Teachers/Tutor	Migrant Director Migrant Coordinator Principal Asst. Principal Migrant Counselor		Materials STAAR Computer Software
Provide additional computer time as needed.	Migrant 6-8	Teachers Guidance Associate	Principal Asst. Principal Migrant Counselor		Computer Software
Teacher will provide reinforcement skills and objectives before, during or after school in identified area of need.	Migrant 6-8	Teachers	Principal Asst. Principal Migrant Counselor Principal Asst. Principal		Supplemental Pay and materials
Hold teacher/parent conferences as needed.	Migrant 6-8	Math Enrichment Teacher/ Migrant Counselor	Migrant Director Migrant Coordinator		

PHARR-SAN JUAN-ALAMO INDEPENDENT SCHOOL DISTRICT CAMPUS IMPROVEMENT PLAN: JAIME ESCALANTE Middle School

GOAL AREA1: MIGRANT: STUDENT ACHIEVEMENT

FIVE YEAR GOAL: In 2025, JAIME ESCALANTE Middle School will have 80% of all students passing all STAAR tests.

OBJECTIVES: By May 2020, 90% of all migrant student grades 6-8 students will pass Social Studies STAAR test.

STRATEGIES/ACTION STEPS	STUDENT SUB GROUP &NEEDS	PERSON(S) IMPLEMENTATION	RESPONSIBLE MONITORING	RESOURCES NEEDED FTE'S RESOURCES BUDGI		BUDGET	TIMELINE DGET BEGINNING ENDING		EVALUATION/ MEASUREMENT
Social Studies-Migrant Tutor will provide reinforcement skills and objectives before, during or afterschool in identified area of need.	Migrant 6-8	Teachers Guidance Associate	Principal Asst. Principal Migrant Counselor		Supplemental Pay and materials	T-I (District Migrant Funds)	Sept. 2018	May 2019	Teacher/Attendance Rosters
Hold teacher/parent conferences as needed.	Migrant 6-8	Teachers Migrant Counselor	Principal Asst. Principal Migrant Director Coordinator			T-I (District Migrant Funds)	Sept. 2018	May 2019	Parent Contact Logs

PHARR-SAN JUAN-ALAMO INDEPENDENT SCHOOL DISTRICT CAMPUS IMPROVEMENT PLAN JAIME ESCALANTE Middle School 2019-2020

GOAL AREA1: STUDENT ACHIEVEMENT

FIVE YEAR GOAL: In 2025, JAIME ESCALANTE Middle School will have 80% of all students passing all STAAR tests.

OBJECTIVES: By May 2020, 90% of all migrant student grades 6-8 students will pass Science STAAR test.

STRATEGIES/ACTION STEPS	STUDENT SUB GROUP &NEEDS	PERSON(S) RESPONSIBLE IMPLEMENTATION MONITORING	RESOURCES NEEDED FTE'S RESOURCES BUDGET	TIMELINE BEGINNING ENDING	EVALUATION/ MEASUREMENT
Science-Migrant					
Tutor will provide reinforcement skills and objectives before, during or afterschool in identified area of need	Migrant 6-8	Teacher Guidance Associate	Principal Asst. Principal Migrant Counselor		
Provide additional computer time as needed.	Migrant 6-8	Teachers	Principal Asst. Principal Migrant Counselor		Study Buddies Apex
Hold teacher/parent conferences as needed.	Migrant 6-8	Teachers Academic/ Migrant Counselor	Principal Asst. Principal Migrant Director Migrant Coordinator		

PHARR-SAN JUAN-ALAMO INDEPENDENT SCHOOL DISTRICT CAMPUS IMPROVEMENT PLAN JAIME ESCALANTE Middle School 2019-2020

GOAL AREA: STUDENT ACHIEVEMENT THROUGH POSITIVE SCHOOL CLIMATE

FIVE YEAR GOAL: In 2025, JAIME ESCALANTE Middle School will enhance the school community making it conducive to learning.

OBJECTIVES:	By the end of the 2020 JAIME ESCALANTE MS will continue to provide an environment which is safe, orderly and conducive to learning.

STRATEGIES/ACTION STEPS	STUDENT SUB GROUP &NEEDS	PERSON(S) IMPLEMENTATION	RESPONSIBLE MONITORING	 CES NEEDED RESOURCES	BUDGET	TIMELINE BEGINNING		EVALUATION/ MEASUREMENT
Special Services for MigrantStudents:Provide migrant students withinstructional supplies and other items asneeded.	Migrant 6-8	Migrant Counselor Guidance Associate	Principal Asst. Principal Migrant Director/ Coordinator		T-I (District Migrant Funds)	Aug. 2018	May 2019	Student Sign In Form
Recruit migrant students	Migrant 6-8	Migrant Counselor Guidance Associate	Principal Asst. Principal Migrant Director/ Coordinator		T-I (District Migrant Funds)	Aug. 2018	May 2019	COE forms Phone Contact Mail Outs Posters Entry/Withdrawal
Provide migrant students the opportunity to attend university and college fieldtrips.	Migrant 6-8	Migrant Counselor Guidance Associate	Principal Asst. Principal Migrant Director/ Coordinator		T-I (District Migrant Funds)	Sept. 2018	May 2019	Student Sign In Form
Provide migrant students the opportunity to attend educational fieldtrips.(Museums, HESTEC, etc.)	Migrant 6-8	Migrant Counselor Guidance Associate	Principal Asst. Principal Migrant Director/ Coordinator		T-I (District Migrant Funds)	Sept. 2018	May 2019	Student Sign In Form
Provide positive relationships, career awareness and study skills through the GJEMS Club.	Migrant 6-8	Migrant Counselor Guidance Associate	Principal Asst. Principal Migrant Director/ Coordinator		T-I (District Migrant Funds)	Sept. 2018	May 2019	Agenda Student Sign In Form

Provide student counseling opportunities including: EDGE and various motivational speakers	Migrant 6-8	Migrant Counselor	Principal Asst. Principal Migrant Director/ Coordinator		T-I (District Migrant Funds)	Sept. 2018	May 2019	Agenda Student Form	Sign	in
Provide training/staff development to middle school teachers and staff about the migrant program.	Migrant 6-8	Migrant Counselor	Principal Asst. Principal Migrant Director/ Coordinator		T-I (District Migrant Funds)	Sept. 2018	May 2019	Agenda Student Form	Sign	in
Provide monthly migrant parent meetings.	Migrant 6-8	Migrant Strategists/ Migrant Counselor	Principal Asst. Principal Migrant Director/ Coordinator		T-1 (District Migrant Funds)	Sept 2018	May 2019	Agenda Student Form	Sign	in

GOAL AREA: PARENTAL INVOLVEMENT

FIVE YEAR GOAL AREA: By May 2025, JEMS will have identified specific tasks and roles for effective parental involvement.

ONE YEAR OBJECTIVE: By May 2020, JEMS will increase number of parent volunteers on campus. The Parental Involvement program will also increase attendance at CPOC and parent meetings and in trainings in school and the community, JEMS will encourage all parents to work with their children at home to raise student achievement.

STRATEGIES / ACTION STEPS	PERSON(S) RE Implementation	CSPONSIBLE Monitoring	URCES NEEDED Resources Budget	Source	All Sub Groups	TIMELINE	EVALUATION
 Schedule Parent's Night Provide parent/teacher conference by grade level; health updates, counselor services, curriculum, public service announcement. Hold meetings throughout the year to inform all parents about federal programs, state and federal accountability. Hold meetings for ELL parents. 	Administration Teachers, Parent Liaison	Administratio n	TEA accountability info, parent portal	211 166		October 2019	Agendas and Sign-in Sheets
Give teachers release time to make home visits (during planning period and conference time)	Teachers Att. Liaisons Administration	Administratio n	Addresses, Maps Telephone #'s	199 166 211		Sept. 2019 – May 2020	Documentation of home visits
Encourage parents to actively participate in their children's schools and education.	All Staff	Administratio n	Communication Phone Messenger Correspondence Conferences	199 166 211		Sept. 2019 May 2020	Sign in Sheets

GOAL AREA: PARENTAL INVOLVEMENT

FIVE YEAR GOAL AREA: By May 2025, JJEMS will have identified specific tasks and roles for effective parental involvement

ONE YEAR OBJECTIVE: By May 2020, JEMS will increase number of parent volunteers on campus. The Parental Involvement program will also increase attendance at CPOC and parent meetings and in trainings in school and the community, JEMS will encourage all parents to work with their children at home to raise student achievement

STRATEGIES / ACTION STEPS	PERSON(S) RE Implementation	SPONSIBLE Monitoring		URCES NEEDED Resources Budget	Source	SPECIAL POP(S)	TIMELINE	EVALUATION
Invite parents to the CPOC, Computer Classes, Parenting Classes and other specific skills classes	Parent Educator	Administration	1	Computer Lab Parent Educator	SCE 211 166		August 2019- May 2020	Agendas, Sign-in sheets,
Distribute Home-School Compact (see appendix)	Teachers	Administration		Compact	199 166 211		September 2019	Increased Parental Involvement Contact Log Volunteer Log
 Encourage Parental Involvement Parent Meetings Home visits by Parent Educator Pre-registration Web 	Parent Educator	Administration		Meeting Place Maps/Directions	199 166 211		August 2019- May 2020	

GOAL AREA: GUIDANCE AND COUNSELING

FIVE YEAR GOAL AREA: By May 2025, JEMS Guidance Department will work with students and teachers to maximize each student's academic and personal development. Counselors will coordinate with teachers and parents to help students recognize their needs, and assist them in designing a plan of action to help students realize their full potential.

ONE YEAR OBJECTIVE: By May 2020, JEMS will promote and enhance a guidance and counseling program that will ultimately promote academic achievement for 100% of the students.

STRATEGIES / ACTION STEPS	PERSON(S) RE Implementation	SPONSIBLE Monitoring	URCES NEEDED Resources Budget		SPECIAL POP(S)	TIMELINE	EVALUATION
Provide Red Ribbon activities for drug awareness	Counselors	Administration	Speakers, Ribbons, Banners Community	199 211 Title 1	All Students	April 2020	Surveys
Schedule Texas Scholars presentations for 8 th graders	Counselors	Administration	Speakers	199 211 Title 1	All students	Every six weeks	Sign in
Conference with students and parents	Counselors	Administration	Counselors	199 211 Title 1	8 th grade students	Ongoing	Logs
Character Education through Group Counseling	Counselors	Administration	Curriculum Lessons	199 211 Title 1	Students who have referrals	Once a week	logs

Plan 6 th Grade Orientation show case	Counselors Clerk	Administration Counselors	Tr	ansportation	Title 1 199 211 Title 1	At risk students	March 2020	Surveys
Conduct LPAC sessions and compile all necessary documentation as per Manual	Counselors Counselors, counselor' clerk	Administration Counselors Bilingual Office Administration	Tra cal LP	esting materials aining, lendar PAC Manual aining	199 211 Title 1	ELL's Recent immigrants	LPAC Timelines and policies	Data-placement and testing
New entries – registration and scheduling	Counselors	Administration		ata 1 forms aster Schedule	199 211 Title 1	All students	Aug. 2019 – May 2020	Schedules
Hold individual and small group counseling sessions	Counselors	Administration		esson Plans gn in sheets	199 211	All students	Weekly	Reduced number of placements
High school's counselors preregister students on campus	Counselors		for	e-registration rms ores	Title 1 199 211 Title 1	8 th grade students	Once a week	Schedules
Visit feeder elementary campuses	Clubs, organizations Sponsors		fly Tr	formational vers ansportation ve away	199 211 Title 1	Incoming 6 th graders	May 2020	Calendar of events
Special Groups (E- Economically Disady - AA- African								and $AR - At$ Risk)

GOAL AREA:

VIOLENCE PREVENTION

FIVE YEAR GOAL AREA: By May 2025, JEMS will establish a **VIOLENCE PREVENTION/ SAFE SCHOOL ENVIRONMENT** which is safe, orderly, clean and conducive to learning.

ONE YEAR OBJECTIVE: By May 2020, JEMS will decrease the referrals to the office by promoting violence prevention and a safe school environment.

STRATEGIES / ACTION STEPS	PERSON(S) RE Implementation	SPONSIBLE Monitoring	URCES NEEDEI Resources Budg		SPECIAL POP(S)	TIMELINE	EVALUATION
Training for all staff members in the following: bullying, crisis management, violence prevention, suicide intervention, sexual harassment definition & reporting, gender equity, child abuse, medical management, priority situations, CPI, health/safety, 504's, discipline	Administration Counselors	Administration	Crisis Intervention Binders, Board Policies	199	At risk	Ongoing	Agendas, Sign-in sheets
Inform parents of school-wide discipline plan through parent/ student handbook and parent meetings.	Principal/ Staff	Administration	Student Code of Conduct	199	At risk	AugustSept. 2019	Discipline Referrals
Create smooth transition for elementary students by establishing clear rules and procedures and through the implementation of the Middle School Teaming Concept; this enables staff to mentor and shelter students both academically and socially.	Team Teachers	Administration Dept. Chairs	Presenters, Police officers Crime and Drug Prevention	199 166 211	Incoming 6 th grade students	August 2019	Team Rosters

Provide 5 th grade orientation and tour of the campus	Counselors Electives	Administration	Students Teachers	199 166 211	Incoming 6 th grade students	March 2020	Agendas, Sign-in Logs
Hall sweeps during passing periods Morning, Lunch, and After School Duty for all Staff	Teachers Admin Security Guards	Administration	Duty Schedules	199 166 211	All Students	Daily	Observations
Uniforms per grade level	Teachers Admin	Administration	Uniforms	Purchased by parents or donated by ex students	6 th , 7 th , 8 th	Daily Mornings	Referrals
 Attendance Committee Attendance report for first period Verification of absences Call home Home visits 	Members Teachers Liaison Admin Counselors	Administration	Attendance report	199 166 211	Absentees Students who skip class Student who come in late All Students	Daily First Period	Call logs Home visit log Meeting of attendance goal set by District
Create Campus Discipline Plan	Discipline Committee Counselors		Procedures Teacher Handbook	199 166 2	Behavior problems	October 2019	Sign in sheets Agenda

GOAL AREA: DROPOUT PREVENTION

FIVE YEAR GOAL AREA: By May 2025, JEMS will have successfully implemented a DROPOUT PREVENTION process to maintain the dropout at zero percentage points.

ONE YEAR OBJECTIVE: By May 2020, JEMS will reduce its **DROPOUT RATE** to zero percentage points.

STRATEGIES / ACTION STEPS	PERSON(S) RE Implementation	SPONSIBLE Monitoring	 URCES NEEDED Resources Budget	Source	SPECIAL POP(S)	TIMELINE	EVALUATIO N
Identify At-Risk students (potential dropouts) early in the year to determine what special services they need	Counselors Administrators Team Leaders Dept. Chairs Att. Liaisons	Admin.	Handbooks STAAR/TELPA S Reports Attendance Reports Report Cards Discipline Reports	Title I 199	All Students	August- September 2019	STAAR/TELPA S scores, Benchmarks, mini assessments, Report Card, Progress Reports
Redirect student misbehavior	Teacher Counselor Anger Management Consultant	Admin.	Teachers, Counselors	Title I 199	Disruptive students	Daily	Behavioral Plans
Inform parents/students of attendance requirements through parent/student information handbook, daily contact	Administration , Teachers, Att. Liaisons	CPOC Admin.	Classrooms Paraprofessional	Title I 199	Truant students	Daily	Attendance rates Attendance rate

Countdown to Zero Highly qualified teachers who are able to create more personalized learning environments and increase student engagement	All Staff Admin	Pupil Accounting Admin. Principal	Folders Staff Development, differentiated instruction	Title I 199 Title I 199	Dropouts	September 2019	STAAR TELPAS Scores
Rigorous curriculum AP courses Dual Language Enrichment in Science, Math, Reading	District Admin Teachers	Admin	curriculum	Title I 199	All students	Daily	Student Achievement Attendance %

GOAL AREA: DROPOUT PREVENTION

FIVE YEAR GOAL AREA: By May 2025, JEMS will have successfully implemented a DROPOUT PREVENTION process to maintain the dropout at zero percentage points.

ONE YEAR OBJECTIVE: By May 2020, JEMS will reduce its **DROPOUT RATE** to zero percentage points

STRATEGIES / ACTION STEPS	PERSON(S) RESPONSIBLE Implementation Monitoring	RESOURCES NEEDED FTE'S Resources Budget Source	SPECIAL POP(S)	TIMELINE	EVALUATION
Monitor student attendance on a daily basis. Contact absent students by phone, communicate with parents, home visit, team meetings, report chronic absenteeism to attendance liaison	Teachers, Att. Liaison Para's., Admin.	Administration		Phone numbers	Title I 199
Truancy reports will be filed on every parent who fails in their responsibility to see that their child is in school. Principal will be notified of every truancy report filed.	Principal, Att. Liaison	Administration		Documentation	Title I 199

Addendum

2019-2020 Targeted Improvement Plan

	ESF Diagnos	tic Self-Assessment Process
Step 1	Evidence Collection Plan	Develop a plan to collect evidence around current implementation of each Essential Action included in the self-assessment.
Step 2	Essential Action Analysis	Analyze the evidence collected in relation to success criteria to determine the current implementation of each Essential Action.
Step 3	Focus Areas Identification	Reflect on the relative implementation of the Essential Actions to determine which will be highest leverage focus areas for improvement.
Step 4	Barrier Analysis	Identify potential barriers to implementation of each focus area for improvement to inform the development of the Targeted Improvement Plan
Step 5	Targeted Improvement Plan	Use the completed self-assessment to inform the development of the Targeted Improvement Plan.

Essential Action 1.1: Campus instructional leaders (principal, assistant principal, counselor, teacher leader) with clear roles and responsibilities

Directions

1. Gather the evidence collected in relation to EA 1.1 and reflect on current campus practice in relation to relevant Key Practices. Enter the evidence in Column C.

2. Using the Success Criteria as a guide, determine the campus's current implementation of each Key Practice. Select the descriptive statement which best describes the campus's current implementation: "substantially in place and functioning", "work is underway", or "not yet started", from the drop-down menu in Column D.

3. Based on the current implementation of the Key Practices, determine the overall implementation level of the Essential Action, answering the guiding question: Describe your implementation of Essential Action 1.1 (Campus instructional leadership with clear roles and responsibilities) based on your evidence and analysis above. Select an implementation level from 1 (Not Yet Started) to 5 (Fully Implemented) in Cell 15D.

	Essential Action 1.1: Evidence Collecti	on and Analysis	
Key Practice	Success Criteria	Evidence	Current Implementation
Campus instructional leaders have clear, written, transparent roles and responsibilities and core leadership tasks (including observations, debriefs,	Comprehensive list of responsibilities, including teachers assigned for supervision Weekly calendars show scheduled time for	Organizational Chart, which list specific job descriptions including key duties. Year at a Glance McREL Evaluation Calender created in order to inform the teachers of their appraiser and so that Admin. can plan their pre-conference, formal observations and post conferences around this calendar. Campus Weekly Observation Calendar created by each Six Weeks based on Teacher Support needed(using District Obervation/Feedback	Substantially in place and functioning
and leadership team meetings) are scheduled on weekly calendars	sibilities and core pservations, debriefs, s) are scheduled on <i>Weekly calendars show scheduled time for</i> <i>observations/feedback of classroom instruction,</i> <i>PLCs, and key data meetings</i> <i>Performance evaluations with measurable goals a</i> <i>pre-determined, written, and agreed upon by both</i>	tool). Admin. Collaboration Walks are performed both during the school day and after school (Ghost Walks). Each member of the admin team is assigned a CLC to oversee, observe & participate in. Agendas & sign-ins for weekly TCLC & CLL/CLF meetings are archived. In-progress is creating a calendar of expectations for key Data Meetings.	una fanosoning
Performance expectations are clear, written, and measurable and they match job responsibilities	Performance evaluations with measurable goals are pre-determined, written, and agreed upon by both manager and direct report at the beginning of the year	Professional Growth Goals are pre-determined and documented into the McREL performance evaluation system that both manager and direct report have access to at the beginning of the year.	Substantially in place and functioning
Campus instructional leaders use consistent written protocols and processes to lead their department or grade level teams	Lead team members use agendas and tracking tools for their instructional responsibilities including observation/feedback cycles, PLCs, and data meetings	Common PLC protocols across contents, Agendas& sign-ins for weekly TCLC & CLL/CLF and Admin. meetings, Weekly requirements for number of Feedback Observations with campus created tracking system. Weekly data meetings have not been established. Ongoing CLC feedback evaluations by Admin. not currently in place.	Work is underway

	Lead team meetings include written agendas, recorded meeting minutes and next steps captured along with follow-up techniques, with an emphasis on data analysis and progress monitoring	Weekly data meetings have not been established.	Not Yet Started
Principal improves campus leaders through regularly scheduled job-embedded professional development and development opportunities are consistent with best practices for adult learning, deliberate modeling, and observation and feedback cycles	observation, data meetings) and includes modeling the use of these tools and techniques	Principal and Dean conduct weekly observations of Teacher Leader teams researching and preparing for teacher PLC's. Principal models best practices to admin. team at scheduled adminstrative meetings.	Substantially in place and functioning
	Principal conducts job-embedded feedback loops with instructional leadership team members for continuous improvement	Principal shares and models best practices from the District Leadership team meetings/trainings with admin. team.	
	Essential Action Reflection	n 1 - Not Yet Started	

	1 - Not Yet Started	
Describe your implementation of Essential Action 1.1 (<i>Campus instructional leadership with clear roles and responsibilities</i>) based on your evidence and analysis above.	2 3 4	3
	5 - Fully implemented	

Essential Action 2.1: Recruit, select, assign, induct, and retain a full staff of highly qualified educators

Directions

1. Gather the evidence collected in relation to EA 2.1 and reflect on current campus practice in relation to relevant Key Practices. Enter the evidence in Column C.

2. Using the Success Criteria as a guide, determine the campus's current implementation of each Key Practice. Select the descriptive statement which best describes the campus's current implementation: "substantially in place and functioning", "work is underway", or "not yet started", from the drop-down menu in Column D.

3. Based on the current implementation of the Key Practices, determine the overall implementation level of the Essential Action, answering the guiding question: Describe your implementation of Essential Action 2.1 (Recruit, select, assign, induct, and retain a full staff of highly qualified educators) based on your evidence and analysis above in Cell 23D.

Essential Action 2.1: Evidence Collection and Analysis Current				
Key Practice	Success Criteria	Evidence	Implementation	
The campus implements ongoing and proactive recruitment strategies that include many sources for nigh-quality candidates	Identifies targeted sources (Colleges of Ed, ESC, ACP, online tools) with ongoing and recurring relationships Uses referrals from current high-performing teachers in the recruitment and selection of staff Develops and strategically deploys marketing materials that present the school as an attractive place to work Implements consistent ways to track success rates of different recruitment efforts, including an agreed	We have had much success when hiring elementary teachers who have largely been recommended by high-performing teachers, as these teachers are usually a good fit for 6th grade. We have not yet developed a plan or martketing tool for successessful recruitment efforts.	Substantially in place and functioning	
Clear selection criteria, protocols, hiring and induction processes are in place and align with the school's vision, mission, values, and goals.	upon definition of a high-quality candidate Criteria is established prior to selection activities and includes demonstration of content knowledge, belief in the potential of all students, and willingness to learn and develop	Campus interviewing leadership team continuously dialogue around the interviewing questions as well as pre-discussion on what answers to look for to be able to select high-performing teachers.	Substantially in place	
	Interviews include demonstration lessons and formal interviews with current high-performing teachers to ensure alignment to vision, mission, values, and goals	We have asked the interviewee to teach a lesson and this has proven benefitial as they have to think on their feet when unexpected questions and behaviors arise.	and functioning	
	High-performing teachers are identified based on improving student outcomes and willingness to learn and develop Individualized professional development plans are developed and implemented to support all staff	We don't have an explicit definition of high performing teachers but the attributes we associate to this label are quality teaching,consistantly demonstrates outcomes with student progress and growth, rates Accomplished or Distinguished on the McREL		

Campus leaders implement targeted and personalized strategies to support and retain staff, particularly high-performing staff.	Personalized strategies are employed to retain high performing staff including leadership opportunities, recognition, and/or financial reward	appraisal instrument. Leadership roles occur through various means.Some teachers are selcted by administrators, some teachers volunteer and some go through an interviewing process and get selected by a committee.Teachers create individual professional development plans through the teacher appraisal dashboard where they also have opportunity to reflect and create notes on their progress and input whether they met their goals or not.	Substantially in place and functioning
Teacher placements are strategic based on student need and teacher strengths	Content expertise, previous achievement results for both staff and students, and diversity amongst grade- level and content teams are all considered during assignment of staff	Teachers are placed in their specific teaching role based on consideration to the following: content certification, content knowledge, skill level, experience with the content and all student performance data available.	Substantially in place and functioning
Grade-level and content-area teams have strong,	Selection and assignment of teacher leaders is based on demonstrated track record of student achievement and adult leadership skills	Potential teacher leaders apply, interview and after being selected attend a TEEMS bootcamp. Teacher leaders then get trained in specific meeting formats and protocols during this summer training	Substantially in place
supported teacher leaders trained in adult learning facilitation and tearn dynamics.	Targeted training includes adult facilitation and team dynamics Ongoing support includes administrative observation/modeling of meeting facilitation and	based around best practices and on how to lead and on how to best support their teacher groups through PLC's.	and functioning
	performance coaching Effective substitutes are identified and prioritized in short-term placement/deployment	To create our preferential substitute data base, Teachers and Administrators identfy the subs that	
Preferred substitutes are recruited and retained	Ineffective substitutes are also identified and de- prioritized/prohibited	were able to execute the lessons left for the students and those that show they have experience and success handling behavior problems. Teachers then pull from this first when needing a sub.	Substantially in place and functioning

Essential Action Reflection		
Describe your implementation of Essential Action 2.1 (<i>Recruit, select, assign, induct, and retain a full staff of highly qualified educators</i>) based on your evidence and analysis above.	1 - Not Yet Started 2 3 4 5 - Fully Implemented	5

Essential Action 3.1: Compelling and aligned vision, mission, goals, values focused on a safe environment and high expectations

Directions

1. Gather the evidence collected in relation to EA 3.1 and reflect on current campus practice in relation to relevant Key Practices. Enter the evidence in Column C.

2. Using the Success Criteria as a guide, determine the campus's current implementation of each Key Practice. Select the descriptive statement which best describes the campus's current implementation: "substantially in place and functioning", "work is underway", or "not yet started", from the drop-down menu in Column D.

 Based on the current implementation of the Key Practices, determine the overall implementation level of the Essential Action, answering the guiding question: Describe your implementation of Essential Action 3.1 (Compelling and aligned vision, mission, goals, values focused on a safe environment and high expectations) based on your evidence and analysis

Essential Action 3.1: Evidence Collection and Analysis			
Key Practice	Success Criteria	Evidence	Current Implementation
Stakeholders are engaged in creating and continually refining the campus' mission, vision, and values	Creation and refinement of mission, vision, and values include the authentic and collaborative involvement and investment of administrators, teachers, parents, and students	Mission and Vision are 3 years old and surveyed stakeholders do not feel that revisions are needed at this time. There are plans to paint a Mural that will feature the Mission and Vision statements.	Substantially in place and functioning
Campus practices and policies demonstrate high	Practices and policies are captured in writing and consistently implemented with fidelity Administrators and teachers demonstrate high expectations for all students and use asset-based language in staff-to-staff and staff-to-student interactions around performance, challenges, and strategies to ensure all students succeed Artifacts in the classrooms and hallways reference practices and policies	College penants are displayed around campus. College team shirts are worn by students and staff every Wednesday to promote the importance of higher eduacation and the idea that it is never to early to dream big and select your UNIVERSITY of choice. Class rules, Escalante Pledge, Practices and policies for student expectations are written into the Student Handbook.	Substantially in place and functioning
Staff members share a common understanding of the mission, vision, and values in practice and can explain how they are present in the daily life of the school.	Staff can articulate the school's mission, vision, and values without prompting and share how classroom and schoolwide routines, procedures, and policies reflect them	If asked, staff knows where to find the Mission and Vision statement, but when there were random checks for understanding, many could not speak to what this would look like at our campus if we fulfilled these goals.	
	Artifacts in the classrooms and hallways reference the mission, vision, and values	We plan on unpacking these statements so that all stakeholders can have a mutual understanding of what our ultimate goals are for our students in order for each one to thrive socially and emotionaly as well as succeed academically.	Work is underway
Imeasure propress on surgent and stall experiences	Climate surveys are administered at least annually and include student, staff, and families' responses around key climate indicators	Climate surveys are administered to staff around different topics but these are not done routinely.	Work is underway

Essential Action Reflection		
Describe your implementation of Essential Action 3.1 (Compelling and aligned vision, mission, goals, values focused on a safe environment and high expectations) based on your evidence and analysis above.	1 - Not Yet Started 2 3 4 5 - Fully Implemented	3

Essential Action 4.1: Curriculum and assessments aligned to TEKS with a year-long scope and sequence

Directions

1. Gather the evidence collected in relation to EA 4.1 and reflect on current campus practice in relation to relevant Key Practices. Enter the evidence in Column C.

2. Using the Success Criteria as a guide, determine the campus's current implementation of each Key Practice. Select the descriptive statement which best describes the campus's current implementation: "substantially in place and functioning", "work is underway", or "not yet started", from the drop-down menu in Column D.

3. Based on the current implementation of the Key Practices, determine the overall implementation level of the Essential Action, answering the guiding question: Describe your implementation of Essential Action 4.1 (Curriculum and assessments aligned to TEKS with a year-long scope and sequence) based on your evidence and analysis above in Cell 20D.

Essential Action 4.1: Evidence Collection and Analysis			
Key Practice	Success Criterla	Evidence	Current Implementation
The scope and sequence, units, and assessments are aligned to the standards for all tested subject and grade areas, and grades PK-2nd mathematics and reading.	Aligned to the TEKS with an emphasis on readiness standards Structured in logically sequenced units of instruction backwards planned from assessments Includes dedicated time for assessment and re- teaching	Scope and Sequence per grade level are aligned to readiness standards. Mini assessments, benchmarks, and EOY are aligned to units taught. Spiraled in during Do Nows (no set dates in place in curriculum)	Substantially in place and functioning
Assessments aligned to state standards and the appropriate level of rigor are administered at least three to four times per year to determine if students learned what was taught. Time for corrective instruction is built into the scope and sequence.	Frequent: administered at least 3-4 times per year, may be cumulative in nature Common: assessment designed with the intent to be delivered across all grade level/content classrooms Aligned: Addresses the standards with the same prioritization and rigor as the top-line assessment (STAAR, ACT, AP, etc.) in alignment with the scope and sequence AND Reflects the format and type of questions from the top-line assessment	CBA, BM1, BM2, and EOY administered throughout the year. Content District Cordinator along with curriculars create assessements aligned to the TEKS for all grade levels and contents. Mini assessments, CBA, and EOY assessments are created with test question bank provided by the district that are aligned to the TEKS. STAAR released exams are used for BM1 and BM2.	Substantially in place and functioning
Instructional materials with key ideas, essential questions, and recommended materials, including content-rich texts, are used across classrooms. The instructional materials include resources intentionally designed to meet the needs of students with disabilities and English learners among other student groups.	Instructional materials with key ideas, essential questions, recommended materials, and content rich texts (when applicable) are provided for each content area Instructional materials are implemented with fidelity in all classrooms Instructional materials include specifically designed resources and/or accommodations and modifications to support students with disabilities and English learners Recommended instructional materials, including content-rich texts, are utilized during instruction and in the hands of students	District adoptions and supplemental materials are in place in each classroom. Lesson plans are created using adoptions and supplemental materials. Lesson plans include instructional material (student work displayed). Supplemental materials - Leveled readers, PSR, NewsELA - are included in lesson plans as a way to differentiate instruction. Lesson plans reflect use of instructional materials and student work is displayed.	Substantially in place and functioning

EA 4.1 Analysis

introductory and ongoing content-focused, job-	development focused on curriculum and aligned	District menu of services - need campus PD services. Curriculars pullout for curriculum writing. Administration remain in TCLC. TCLC agendas targets content specific strategies	Work is underway
resources for early childhood through grade 12 in all	PLC agendas include time to make connections between data analysis, reteach plans, and appropriate instructional materials	TCLC agendas targets content specific strategies using data analysis.	

Essential Action Reflection		
Describe your implementation of Essential Action 4.1 (<i>Curriculum and assessments aligned to TEKS with a year-long scope and sequence</i>) based on your evidence and analysis above.	1 - Not Yet Started 2 3 4 5 - Fully Implemented	3

Essential Action 5.1: Objective-driven daily lesson plans with formative assessments

Directions

1. Gather the evidence collected in relation to EA 5.1 and reflect on current campus practice in relation to relevant Key Practices. Enter the evidence in Column C.

2. Using the Success Criteria as a guide, determine the campus's current implementation of each Key Practice. Select the descriptive statement which best describes the campus's current implementation: "substantially in place and functioning", "work is underway", or "not yet started", from the drop-down menu in Column D.

3. Based on the current implementation of the Key Practices, determine the overall implementation level of the Essential Action, answering the guiding question: Describe your implementation of Essential Action 5.1 (Objective-driven daily lesson plans with formative assessments) based on your evidence and analysis above in Cell 17D.

Essential Action 1.1: Evidence Collection and Analysis				
Key Practice	Success Criteria	Evidence	Current Implementation	
	Complete: includes an objective, opening/closing activities, pacing, instructional activities (with differentiation), and a formative assessment with an exemplar response	Lesson plans lack: differentiation, pacing, and formative assessment. Lesson plans turned in one week in advance.	-	
All teachers create and submit daily lesson plans that nclude clear objectives, opening activities, time allotments that indicate the amount of time spent on	Curriculum-driven: aligned to the scope and sequence, daily objective is aligned to the standard and written as a measurable student learning output	Content and Language Objective included and written on board - needs measurable outcome Teachers use curriculum to align lesson plans. Lessons and assessments are aligned to objective. Progress monitoring in ISN. Progress monitoring charts in classroom and hallways.		
each step of the lesson, multiple, differentiated paths of instruction to a clearly defined curricular goal, including paths to meet the specific needs of students with disabilities and English learners among other student groups, and daily formative assessments along with exemplar responses.	Aligned: assessment and all learning activities are aligned to the objective Data-driven: Informed by student data, includes frequent checks for understanding aligned to the objective		Substantially in place and functioning	
	Detailed: includes enough detail that another teacher could pick up the plan and use it effectively	Detailed lesson plans Walkthroughs with feedback - Administration Lesson plan feedback from Department Chair		
	Aligned execution: executed in alignment with lesson plan	and CLF		
Campus instructional leaders review lesson plans requently for alignment to the standards, the scope and sequence, and the expected level of rigor, and provide teachers with feedback and lesson planning	Right content: Evaluates lesson objective and activities' alignment to standards, scope and sequence, and expected level of rigor Precise and bite-sized: 1-5 precise pieces of feedback per daily lesson plan focused on teacher actions that would have the greatest positive impact on student learning.	Content planning - Administration, CLF, Department Chair evaluates lesson using rubric. Department chair and CLF give feedback on Lesson plans. Department chair attends curriculum meeting and rolls out to department (evidence) CLF and Departmet chair review Lesson plan for	Work is underway	
upport.	Timely: Delivered to teacher with enough time to make recommended changes before lesson delivery	feedback one week before to have ample time for recorrections.		

Essential Action Reflection

	1 - Not Yet Started	
Describe your implementation of Essential Action 5.1 (Objective-driven daily lesson plans with formative assessments) based on your evidence and analysis above.	2 3 4	2
	5 - Fully Implemented	

Essential Action 5.3: Data-driven instruction

Directions

1. Gather the evidence collected in relation to EA 5.3 and reflect on current campus practice in relation to relevant Key Practices. Enter the evidence in Column C.

2. Using the Success Criteria as a guide, determine the campus's current implementation of each Key Practice. Select the descriptive statement which best describes the campus's current implementation: "substantially in place and functioning", "work is underway", or "not yet started", from the drop-down menu in Column D.

3. Based on the current implementation of the Key Practices, determine the overall implementation level of the Essential Action, answering the guiding question: Describe your implementation of Essential Action 5.3 (Data-driven instruction) based on your evidence and analysis above in Cell 21D.

Essential Action 5.3: Evidence Collection and Analysis				
Key Practice	Success Criteria	Evidence	Current Implementation	
	Assessment calendars include windows for data analysis	In place, after each BM Assessment, CLC meeting focuses on data dives and progress monitoring		
Campus instructional leaders	tional leaders gated data to track Campus instructional leaders meet after each relevant assessment period to disaggregate and review data in order to make data informed decisions gated data to track			
and monitor the progress of all students and provide evidence- based feedback to teachers.	Coaching and support of teachers is informed by data	spiraled ativities for TEKS that students need more instruction and practice with to achieve mastery.Teachers receive walkthrough feedback thourgh the district online.	Work is underway	
	Unpack Standard and Create Exemplar: Unpack the standard into knowledge and skills, unpack the teacher created exemplar into knowledge and skills, and unpack the student exemplar into knowledge and skills Identify Gap: Determine key conceptual and procedural gaps between student work and exemplar,			
Feachers use a corrective nstruction action planning process, ndividually and in PLCs to analyze data, identify trends in student nisconceptions, determine the root cause as to why students may not nave learned the concept, and	name the specific student error and misunderstanding Plan the Reteach: Plan an exemplar for the re- assessment that addresses the student error and misunderstanding, design a reteach lesson to address misconception, script key points, CFUs and	Teachers unpack standards but the TEKS that have numerous specificities, sometimes lack the full understanding of what it really means to reach mastery. One of the biggest gaps we see are dealing with limited schema, language and literacy skill level. Not in place: Reteach exemplars need to be developed as well as utilizing resources effectively	Work is underway	

create plans to reteach.	Practice the Reteach: Stand and deliver reteach with real-time feedback, redo portions until practice is strong Follow Through: Write the corrective instruction action plan, including identified gap and dates for reteach, specific students to be addressed, date and method of assessment, follow-up date for reassessment data review	such as the Lead4ward Field Guides.	
Teacher teams have protected time built into the master schedule to meet frequently and regularly for in- depth conversations about formative and interim student data, effective instructional strategies, and possible adjustments to instructional delivery focused on meeting the needs of both struggling learners and learners needing acceleration.	Master schedule includes at least one block weekly for teacher teams to meet Teacher team meeting agendas are developed utilizing a common protocol Teacher team meetings include discussion of formative and interim student data, effective instructional strategies, and possible adjustments to instructional delivery	CLC meeting agendas are developed by following a year long road map and meetings are facilitated by CLL and CLF's. Not in place:Common protocol to discuss data and instructional strategies for reteach.	Work is underway
Student progress toward measurable goals (e.g. % of class and individual student mastering of objectives, individual student fluency progress, etc.) is visible in each and every classroom and throughout the school to foster student ownership and goal setting.	All classrooms include at least one visible student progress tracking artifact, which is regularly updated Campus hallways include at least one visible student progress tracking artifact, which is regularly updated	Some teachers have displayed in the classroom data charts, student goal setting profiles, and grade level charts based on comparison with other campuses. There are data tracking charts in the hallways.	Work is underway

Essential Action Refl	ection	
Describe your implementation of Essential Action 5.3 (Data-driven instruction) based on your evidence and analysis above.	1 - Not Yet Started 2 3 4 5 - Fully Implemented	2

Focus Area Identification Tool

Directions

1. Review the Essential Action Implementation Summary in Rows 5-7. The document will have automatically populated the implementation levels indicated in each EA's analysis page.

2. Sort the Essential Actions by their implementation levels in Rows 9-17. Under each implementation level number, use the drop down menus in Rows 12-17 to indicate the EAs at that implementation level. This allows the campus to have a clearer view of the distribution of EAs across implementation levels.

3. EAs at an Implementation Level of 1-3 may be considered "bigger" or more significant gaps in current campus practice. EAs at an Implementation Level of 3-4 may be considered "smaller" gaps in current campus practice. Reflect upon which EAs fall under each category.

4. Review the reflection questions in Rows 22-23 and determine if the campus will take a "Bigger Gap", "Smaller Gap", or "Blended" approach. Indicate the approach and rationale in Row 27.

5. Based on the campus decision around the approach, identify the specific 2-3 EAs the campus will address in the Targeted Improvement Plan as focus areas for improvement. If the campus's "Bigger Gap" or "Smaller Gap" approach includes more than 3 focus areas, the campus should identify the 2-3 that, when addressed, would have the biggest impact on campus improvement. Indicate the 2-3 focus areas (EAs) and the rationale for their selection in Rows 29-31.

19						
	Essential Action Implementation Summary					
EA 1.1	EA 2.1	EA 3.1	EA 4.1	EA 5.1	EA 5.3	
3	5	3	3	2	2	

Not Yet Started			Fully Implemente		
1	2	3	4	5	
	EA 5.1	EA 1.1		EA 2.1	
	EA 5.3	EA 3.1			
		EA 4.1			
	Bigger Gap Approach				

Smaller Gap Approach

	Improvement Approach	
	Improvement Approach	

Barrier Analysis

Directions

The purpose of the Barrier Analysis Tool is to name the specific barriers that may arise or may have arisen in the past when working to implement a given Essential Action with fidelity. By naming these barriers proactively, the campus can effectively build structures and actions into their Targeted Improvement Plan to address them.

1. The focus areas the campus identified will automatically populate in Column A.

2. For each focus area, gather relevant stakeholders to discuss potential barriers. The conversation may be structured around the behaviors, mindsets, and resources that may serve as barriers.

3. Indicate the barriers surfaced for each Focus Area in Columns B, C, and D.

Focus Areas for Improvement Barrier Analysis				
Econo Areco	Barriers to Proactively Plan to Address			
Focus Areas	Behaviors	Mindsets	Resources	
Essential Action 1.1: Campus instructional leaders (principal/assistant principal/counselor/teacher leader) with clear roles and responsibilities	Tendency to "put out fires" during the day rather than maintaining initial calendar for the day and a tendency to deprioritize time to meet as an admin team when issues arise.		Figuring out how to structure our time to ensure that we actually meet as an admin team while also doing all of our instructional responsibilities.	
Essential Action 5.1: Objective-driven daily lesson plans with formative assessments	Teachers expressing concern around the time required to lesson plan. The admin team hasn't set up expectations for how to effectively review lesson plans and given effective feedback.	The possible mindset of the teachers is that they are being pushed to far with lesson planning expectations. The possibility here is that they won't be receptive to our work with DDI because they might see this as an "add on" instead of just working towards improvement of something they are already doing.	Using the correct lesson plan format.	
Essential Action 5.3: Data-driven instruction	Admin not committing to a structure with fidelity because of being driven to tackle the "To-Do" list.	Teachers know their students better than anyone therefore they will not spend the extra time looking over data when they feel they already know how to address the problems.	Resources are not a barrier to this area it is the mindset that data needs to drive instruction.	

District Commitments Theory of Action Directions The purpose of the District Commitment Theory of Action is to identify which commitments the district needs to address to support the campus' implementation of their identified focus areas for improvement (essential actions). 1. In Focus Areas for Improvement, choose the Essential Actions that the campus identified (either in the self-assessment or in the diagnostic) from the drop-down menu. The select the Prioritized Levers under which these Essential actions fall. 2. In District Commitments to Support the Implementation of Focus Areas for Improvement, use the drop-down menus to select 1-3 district commitments from each of the Prioritized Levers that the campus' focus areas fall under. 3. Develop the if/and statements in the District Commitment Theory of Action based on the district commitments you selected in the section above. **Table of Contents** District Commitments to Support the Implementation of Focus Areas for Improvement Theory of Action Focus Areas for Improvement **Focus Areas for Improvement Prioritzed Lever Campus Identified Focus Areas for Improvement** Prioritized Lever 1: Strong School Leadership and Planning 1.1 Develop campus instructional leaders with clear roles and responsibilities. Prioritized Lever 5: Effective Instruction 5.1 Objective-driven daily lesson plans with formative assessments. Prioritized Lever 5: Effective Instruction 5.3 Data-driven instruction. District Commitments to Support the Implementation of Focus Areas for Improvement **Prioritized Lever 3 Prioritized Lever 4** Prioritized Lever 5 **Prioritized Lever 1 Prioritized Lever 2** The district ensures access to highquality common formative The district provides opportunities assessment resources aligned to for ongoing support and coaching of state standards for all tested areas the campus leader. and PK-2nd grade math and reading. District policies and practices support effective instruction in schools.

	District Commitment Theory of Action										
	the principal supervisor provides coaching and feedback to the principal on the implementation of DDI and the principal's development of the										
lf	instructional leadership team										
And	the district ensures that the campus has access to high-quality unit tests for all tested grades and subjects										
And	the district commits to providing test results back to the campus within two days from the assessment										
And											
And											
And											
	the campus will be able to establish strong data-driven instructional practices, improve the quality and frequency of use of lesson plans and										
	formative assessments, and campus leaders will more frequently, effectively, and with greater role clarity engage in instructional leadership										
Then	activities.										

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	% :	Trend		
Grade level	Subject lested	2017	2018	2019	Trend
6th	ELA	16%	29%	28%	Fluctuating
7th	ELA	25%	27%	33%	Consistent increase
8th	ELA	31%	32%	36%	Consistent increase
6th	Math	19%	37%	43%	Consistent increase
7th	Math	27%	19%	40%	Fluctuating
8th	Math	41%	34%	45%	Fluctuating
7th & 8th	EOC Algebra	27%	69%	100%	Consistent increase
7th	Writing	30%	25%	24%	Consistent decrease
8th	Sciene	33%	31%	33%	Fluctuating
8th	Social Studies	19%	25%	22%	Fluctuating
		-			

			Teacher Level Dat	ta							
	his section provides context around teacher practice and helps to identify self-assessment and shared diagnositc activities. At a minimum, omplete the chart for STAAR tested grade levels/ subject areas.										
Teacher	Grade Level	Subject	% of students at Meets Grade Level or above (or at campus determined proficiecny level if not a STAAR tested area)	% of students with Expected or Accelerated Progress (if applicable)	Context/Notes						
Flores, G.	6th	ELA	28%	15%							
Sandoval, D.	6th	ELA	27%	14%							
Sandoval, M.	6th	ELA			New teacher of record						
Bacenas, M.	6th	Math	47%	32%							
Rodriguez, M.	6th	Math		·	New teacher of record						
Villagomez, E.	6th	Math	37%	22%							
Garcia, S.	7th	ELA/Writing			New teacher of record						
Hernandez, L.	7th	ELA/Writing	43%	61%							
Olivarez, L.	7th	ELA/Writing	31%	61%							
Sanchez-Vaca, R.	7th	Math	36%	61%							
Vela, M.	7th	Math	28%	46%							
Castillo, M.	8th	ELA	25%	66%	7th grade moved to 8th grade						
Garcia, R.	8th	ELA	38%	71%	New Corrective Reading Teacher						
Herebia, N.	8th	ELA	35%	66%							
Alaniz, A.	8th	Math	63%	57%	8th grade Math moved to ALG & Geo						
Garza, J.	8th	Math	23%	82%							
Garza, J.	7th & 8th	EOC Alg.	100%	89%	Alg & Geo to 8th grade Math						
Samaniego, A.	8th	Math	31%	79%							
Benavidez, J.	8th	Science			New teacher of record						
Moore, J.	8th	Science	31%								
Worely, J.	8th	Science	31%		No longer on campus						
Garza, V.	8th	Social Studies	21%								
Torres, M.	8th	Social Studies	20%								

Domain Score Reflection This section contains guiding questions to help the campus develop accountability goals for the year. Use your accountability data tables and the A-F estimator.										
Domain 1 Reflection										
Domain 1 Scale Score 38										
Distance from 70			-32							
Domain 1 Goal Scale Score			48							
Resources:	Accountability Manual Chapter 2	A-F Estimator	Student Achievement Accountability Data <u>Tables</u>							
	Consider the following questions to	o determine the goal for this Doma	iin:							
What changes to the percent of student	ts at Approaches, Meets, and Masters will you	need to see to achieve your goal? (Us	e the A-F Estimator to calculate)							
Level	2018 Va	lues	New Value							
Approaches	67		72							
Meets	34		38							
Masters	14		20							
What changes to CCMR and/or graduati	ion rate will you need to see to achieve your g	oal? (Use the A-F Estimator to calculat	re)							
Component	2018 Va	lues	New Value							
CCMR Raw Score										
Graduation Rate Raw Score										
Domain 1 Goal Summary: What are you	r key takeaways from this Domain Goal? How	will improvement in this Domain impa	act Domains 2 and 3?							
To improve our overall domain score to the goals above at each level, our Doma		n the percent of students we can get t	to the Meets and Masters level. If we can achieve							

	Domain	n 2 Reflection				
Domain 2a Scale Score	63					
Distance from 70				7		
Domain 2a Goal Scale Score			6	59		
Domain 2b Scale Score			8	31		
Distance from 70			1	.7		
Domain 2b Goal Scale Score			8	37		
Resources:	Accountability Manual Chapter 3 & 5 (relative performance look up table)	<u>A-F Estimator</u>	School Progress Accountability Data Tab			
		s to determine the goal for this Domain:				
What changes to the academic growth	n raw score will you need to see to achieve yo	our Domain 2a goal? (Use the A-F Estimator to	calculate)			
20	18 Value	New	Value			
	66		59			
How many more growth points (appro	oximately) would the campus need to receive	to achieve this academic growth raw score?				
Goal academ	ic growth raw score	Approximate total number of as	sessments	Approximate total		
	69	760		524.4		
What changes to the STAAR Performa	nce raw score or the CCMR raw score will you	need to see to achieve your Domain 2b goal	?			
	Approximate value	needed for this goal	Difference from	n current value		
STAAR						
CCMR						
If you achieve your goal in Domain 1, v	will you meet your goal in Domain 2b? (Use th	ne A-F Estimator to calculate)				
Yes, we would have a 38 in Domain 2b if we achieve our Domain 1 goal.						
Domain 2a and 2b Goal Summary: What are your key takeaways from this Domain Goal? How will improvement in this Domain impact Domains 1 and 3?						

	Domai	n 3 Reflection		
Domain 3 Scale Score			3	
Distance from 70			-:	17
Domain 3 Goal Scale Score			7	5
Resources:	Accountability Manual Chapter 4	A-F Estimator	Closing the Gaps Sta	atus and Data Tables
	Consider the following question	s to determine the goal for this Domain:		
In each component, how many targets	s would you need to meet to achieve your Do	omain 3 goal?		
Co	mponent	Which 2-3 student groups had the	Number of targets needed to meet Domain 3 goal (Use A-F Estimator to calculate)	
Academic Achievement Status (ELA/Re	eading)	ECD, EL	3	
Academic Achievement Status (Math)		SpEd	1	
Growth Status (ELA/Reading)		ECD, EL, SpEd	6	
Growth Status (Math)		ECD, EL, SpEd	7	
Graduation Rate Status		N/A		
English Language Proficiency Status		EL (0 out of 1)	1	
Student Success Status		EL	7	
School Quality Status				
In the All Students column of your Dor	nain 3 data table, how many indicators were	evaluated? How many were met?	*	
We met 2 out of the 14 academic indic	ators.			
How will meeting your Domain 1 or 2 g	goals impact the All Students column?			
We would potentially meet the acader	nic achievement target. We are further away	in our growth status, so we still might not me	et a target for the All S	tudents group there.
Domain 3 Goal Summary: What are yo	ur key takeaways from this Domain Goal? Ho	w will improvement in this Domain impact Do	mains 1 and 2?	

We met very few indicators, which tells us that our student outcomes are not where they should be across the board. If we improve in Domains 1 and 2, we should see an increase in the number of indicators we meet in Domain 3.

Foundations

	Campus Information									
District Name	P,SJ.A. ISD	Campus Name	Jaime Escalante Middle School	Superintendent	Jorge L. Arredondo	Principal Raymundo Monrreal				
District Number	108-909	Campus Number	00000704	District Coordinator of School Improvement (DCSI)		ESC Support				
				As	surances					
DCSI	commitments and support i	nechanisms to ensure lementation of all inte	, attest that I will provide or facilitate the successful implementation of the ervention requirements. If I am the pr ts as indicated herein.	e Targeted Improvement Pla	n for this campus. I understand		<enter and="" date="" name=""></enter>			
Principal Supervisor (Only pecessory if the DCSI is NOT the Principal supervisor)	district-level commitments	and support mechanis	test that I will coordinate with the DC ms to ensure the principal I supervise am responsible for ensuring the princ	can achieve successful impl	ementation of the Targeted		Irls Guajardo, September 27th			
Principal		support mechanisms	ordinate with the DCSI (and my super to ensure the successful implemental herein.				Ryamudo Monrreal, September 27th			
Board Approval Date										
				Needs	Assessment		the second s			
			What accountability goals for each Domain has your campus set for the year?	Domain 1: 48; Domain 2: 8	17; Domain 3: 75					
	Data Analysis Questions		What changes in student group and subject performance are included in these goals?	Our student outcomes are be	low where they need to be across	; the board, so on averag	ge, we want to see a 10 percentage point increase in each STAAR tested subject area and grade level.			
			If applicable, what goals has your campus set for CCMR and Graduation Rate?	N/A						
			(To		essment Results apus HAS NOT had an ESF D)iagnostic)				
			Use	the completed Self-Asse	ssment Tool to complete t	this section				
		Essential Ac	tion			Implementat	tion Level (1 Not Yet Started - 5 Fully Implemented)			
1.1 Develop campus inst	ructional leaders with clear r	oles and responsibiliti	es.				3			
2.1 Recruit, select, assign	n, induct and retain a full stat	f of highly qualified ea	lucators.				5			
3.1 Compelling and align	ed vision, mission, goals, val	ues focused on a safe	environment and high expectations.				3			
4.1 Curriculum and asses	ssments aligned to TEKS with	a year-long scope and	sequence.				3			
5.1 Objective-driven dall	y lesson plans with formative	e assessments.					2			
5.3 Data-driven Instruction	on.						2			
		Prioritized Focus A	rea #1		Prioritized Focus Area #2		Prioritized Focus Area #3			
Essential Action	1.1 Develop campus instruct	tional leaders with clea	ar roles and responsibilities.	5.1 Objective-driven daily le	esson plans with formative asse	essments.	5.3 Data-driven instruction.			

Rationale	Clear role descriptions and performance goals are in pla meetings and ongoing CLC feedback evaluations that a practices. This will help us effectively implement strong campus.	re better aligned with instructional best	Although we have lesson plans in place, we have not established structures or criteria that reep effectively written lesson plans that when executed, exposes students to rigorous, engaging, and TEKS aligned building of skills. Knowing that lesson plans driven by data analyzis are crucial, we need to develop a strong system for teachers to develop effective lesson plans.	After reflecting with this data analysis tool we recognized the need to develop stronger data practices on our campus. Looking deeply at student data and making strong instructional decisions based on that data is what is ultimately going to lead to improvement for our campus.
Desired Annual Outcome	Instructional leadership team adds structure to tw CLCs so that they lead to effective collaborative pla plans, and effective and regular ILT meetings so th plan our time, including which and how frequently	anning, data analysis, and reteach at we are more strategic in how we	Teachers use recurring CLC meetings to collaboratively plan parts of lessons (content driven objectives, data driven spiraled TEKS) and ILT leading meetings give feedback in meetings to help improve lesson plans	CLCs are lead by ILT and follow DDI protocol after weekly common assessements, CBA, and benchmarks. Every six weeks ILT will analyze and problem solve past and current demographic data.
Barriers to Address During the Year	Two - 1) culturally getting teachers comfortable wi to reflect on observation feedback in order to act o getting out of default mode.		ILT's skill and confidence in giving feedback on lesson plans; ILT's ability to get into content-specific discussions; teacher receptivity to planning (and feedback)	ILTs ability to roll out DDI to teachers (both from an effective PD and teacher buy in standpoint); time management for ILT to ensure leader prep is done and high quality
Distric	ct Commitment Theory of Action:	campus has access to high-quality a	init tests for all tested grades and subjects and the district commits to providing te instructional practices, improve the quality and frequency of use of lesson plans a	cipal's development of the instructional leadership team and the district ensures that the st results back to the campus within two days from the assessment then the campus will be ind formative assessments, and campus leaders will more frequently, effectively, and with
			ESF Diagnostic Results	
		(To be completed	AFTER the campus engages in the shared diagnostic with an ESF Facilit	ator)
	Date of ESF Diagnostic			
	Prioritized Focus A	rea #1	Prioritized Focus Area #2	Prioritized Focus Area #3
Essential Action	1-1 Develop campus instructional leaders with clea	r roles and responsibilities	5.1 Objective-driven daily lesson plans with formative assessments.	5.3 Data-driven instruction.
Desired Annual Outcome				
Barriers to Address During the Year				
Distri	ct Commitment Theory of Action			
Prioritized Focus Areas for Improvement			Capacity Builder	

						Student I	Data							
Grade		% of Students at Campus Determined Proficiency Level										% of Students at Meets Grade Level on STAAR or Other Assessment		
level	Subject tested		Cycle 1			Cycle 2			Cycle 3	1 - 1		Summative		
		Data Source	Goal	Actual	Data Source	Goal	Actual	Data Source	Goal	Actual	Data Source	Goal	Actual	
5	Reading	Other	65		Benchmark	65		Benchmark	70		STAAR	34		
6	Math	Other	70		Benchmark	75		Benchmark	80		STAAR	45		
7	Reading	Other	65		Benchmark	65		Benchmark	70		STAAR	35		
7	Math	Other	60		Benchmark	70		Benchmark	70		STAAR	45		
7	Writing	Other	60		Benchmark	60		Benchmark	65		STAAR	33		
8	Reading	Other	65		Benchmark	65		Benchmark	70		STAAR	40		
8	Math	Other	60		Benchmark	65		Benchmark	70		STAAR	45		
8	Science	Other	65		Benchmark	55		Benchmark	65		STAAR	40		
8	Social Studies	Other	65		Benchmark	55		Benchmark	60		STAAR	30		
7&8	EOC Algebra	Other	90		Benchmark	90		Benchmark	90		STAAR	100		
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Student Data

				Cycle 1 90-day Outo	omes (September - N	ovember)				
	Prior	itized Focus A	rea #1		Prioritized Focus Area #2		Prioritized Focus Area #3			
Essential Action	1.1 Develop campus instruct responsibilities.1.1 Develop			5.1 Objective-driven daily le driven daily lesson plans wit	esson plans with formative as th formative assessments.	sessments.5.1 Objective-	5.3 Data-driven instruction.	5.3 Data-driven instruction.		
Desired Annual Outcome	Instructional leadership teal supervise leading CLCs so th planning, data analysis, and meetings so that we are mor including which and how fre	at they lead to reteach plans, a e strategic in h	effective collaborative and effective and regular ILT ow we plan our time,		meetings to collaboratively p en spiraled TEKS) and ILT lead e lesson plans			CLCs are lead by ILT and follow DDI protocol after weekly common assessements, CBA, and benchmarks. Every six weeks ILT will analyze and problem solve past and current demographic data.		
Desired 90-day Outcome	Imbed in the ILT meeting dat making. Begin the process of	-			ing focus. Teachers will share ctives that are missing any pa		During CLC teachers will un misconceptions of TEKS and	pack assessment questions fo I plan for the reteaching.	cusing on high priority	
Barriers to Address During this Cycle	Tendency to "put out fires" c calendar for the day and a te admin team when issues aris	ndency to dep	rather than maintaining initial rioritize time to meet as an		round the time required to lesso expectations for how to effective			nding test question expectation ot fully unpacking the TEKS and		
District Actions for this Cycle										
District Commitments Theory of Action	and subjects and the district co	mmits to providi		us within two days from the ass	essment then the campus will b	e able to establish strong data-d		campus has access to high-qualit prove the quality and frequency		
				Action	plan-Milestones				والمتحد والمتحد المراج	
Miles	tones	Prioritized Focus Area	Timeline	Resources Needed	Person(s) Responsible	Evidence used to Determine Progress toward Milestone	Evidence Collection Date	Progress toward Milestone	Necessary Adjustments / Next Steps	
Establish calendar that ident will take place and honor the	•	✓ 1 □ 2 □ 3	Oct. 4th	ILT calendar; agenda template, sign in	Mr. Monrreal	ILT calendar; agenda template, sign in	ongoing			
DDI training (DMAC)		□ 1 ✓ 2 ✓ 3	Oct. 9th, 14th	none, Presenter will provide materials	Jessica Moore, Anna Samaniego, Joel Garza, Noemi Castillo, Mrs. Flores	PD agenda, presentation powerpoint, sign in	Oct. 14th			
Teachers and CLC leads the u assessments	ise of data tracker for all	√ 1 □ 2 √ 3	Oct. 14th Oct - Nov.	none, Presenter will provide materials	Linda Rodriguez, Jacob Benavidez, Noemi Castillo. Mr. Leal	PD agenda, presentation powerpoint, sign in	Oct. 14th			
Content and Language Objec	tive Campus Training	□ 1 ✓ 2 ✓ 3	Oct. 14th	none, Presenter will provide materials	Mark Sandoval, Claudia Ibarra, Luisana Garza, Noemi Castillo, Mr. Leal	PD agenda, presentation powerpoint, sign in	Oct. 14th			
Effective Data Driven Lesson spiraling TEKS not mastered		1 2 3	Oct, 14th	none, Presenter will provide materials	Ludy Hernandez, Sandra Garcia, Noemi Castillo, Mrs. Flores	PD agenda, presentation powerpoint, sign in	Oct. 14th			
Create lesson plan feedback feedback	Create lesson plan feedback form and begin giving feedback		Lesson plan feedback rubric	Administration, Department Chairs, CLFs, CLL	Lesson plan feedback rubric	Oct Nov.				
Teachers showcase lesson plan in CLCs 2 Nov. 6th		Lesson plan to be showcased; audience lesson plan feedback form	Teachers, CLL	Lesson plan to be showcased; audience lesson plan feedback form	Ongoing					
At the ILT meeting, data from analyzed and based on result will be created to prioritize fo lower student mastery	ts an observation calendar	ビ 1 1 2 ビ 3	Sept Nov.	Observation calendar, data	Mr. Monrreal, Ms. Gonzalez, Mrs. Flores, Mr Leal,Mrs. Castillo	Observation calendar, data	Ongoing			

After every fourth CLC, ILT will give feedback	2 3	Sept Nov.	Effective CLC rubric	Ms. Gonzalez	Completed Effective CLC rubric	Ongoing		
			Reflection and	Planning for Next 90	-Day Cycle			
Did you achieve your desired 90-day outcome? Why or wh	y not?							
Did you achieve your student performance goals (see Stud	ent Data Tab)? W	hy or why not?						
				Carryover Milestone	5		New Milestones	
Review the necessary adjustments/next steps column above. What milestones from this cycle will you continue working on in the next cycle? What new milestones do you need to add to the next cycle?								