

#### EL PASO INDEPENDENT SCHOOL DISTRICT

#### **LAMAR ELEMENTARY**

# CAMPUS IMPROVEMENT PLAN 2007-08

#### **Mission Statement**

Our mission at Lamar School is to motivate students to achieve academic excellence and to become productive citizens.

Bertha Martinez	<u>09/17/2007</u>
Principal	Date
_Dr. Damon Murphy_	09/17/2007
Division Associate Superintendent	Date

Title I School: Yes X No		
Enrique Ortiz	(915) 351-3200	eortiz@episd.org
Document Contact Person	Telephone Number	E-Mail Address
Bertha Martinez	(915) 351-3200	bmartine@episd.org
Division CIP Reviewer	Telephone Number	E-Mail Address
	Date Presented to Faculty 09/13/200	)7
	Date Presented to Parents 09/06/2003	7
	Date Presented to Associate Superinten	dent
	Date Submitted to Board of Trustees	
	Date Approved by Board of Trustees	

Lamar Elementary Campus Improvement Team						
Printed Name	Signature	Position	Address	E-Mail Address		
Juan Carlos Guerrero		Physical Ed.	9957 Rosa M. Richardson	jcguerre@episd.org		
			El Paso, Texas 79927			
Enrique Ortiz		Science Coach	1472 Jim Larabel	eortiz@episd.org		
			El Paso, Texas 79936			
Carolina Garcia		Grade 2 Teacher	629 Beechnut	cgarci@episd.org		
			El Paso, Texas 79912			
Aurora Ruedas		Grade 1 Teacher	7300 Desierto Rico	axruedas@episd.org		
			El Paso, Texas 79912			
Yolanda Holguin		Grade 3 Teacher	7209 Alto Rey	yfholgui@episd.org		
			El Paso, Texas 79912			
Kara Johnson		Grade 4 Teacher	2005 Belvidere #124	kmbailey@epid.org		
			El Paso, Texas 79912			
Jay C. Houck		Grade 5 Teacher	5867 Oleaster Dr.	jchoucke@episd.org		
			El Paso, Texas 79932			
Laura Montoya		Literacy Coach	508 Castile Ave.	lxmontoy@episd.org		
			El Paso, Texas 79912			
Gabriel Pena		Business Member	1633 Rampart Place	gabriel.pena@amedd.army.mi		
			El Paso, Texas 79902			
Rosie Tarin		Assistant Principal	204 Granada	rmtarin@episd.org		
			El Paso, Texas 79912			
Reveca Heredia		Grade K Teacher	4700 Louisiana	rheredia@episd.org		
			El Paso, Texas 79930			
Elizabeth Luna		Parent	3821 Flory	elluna@episd.org		
			El Paso, Texas 79901			
Alma Marquez		AVANCE Early	513 Agua de Brisa	ammarquez2002@yahoo.com		
		Childhood Teacher	El Paso, Texas 79928			
Bertha Martinez		Principal	3217 Jefferson	bmartine@episd.org		
			El Paso, Texas 79930			

NOTE: CIT Composition = 6 teachers, 2 parents, 1 community member, 1 business member, 1 District member, 1 support representative, 2 students (secondary level only). Two teaching positions to One non-teaching position ratio

	Lamar Elementary Campus Instructional Leadership Team					
Printed Name	Signature	Position	osition Address			
Bertha Martinez		Principal	3217 Jefferson	bmartine@episd.org		
			El Paso, Texas 79930			
Enrique Ortiz		Science Coach	1472 Jim Larabel	eortiz@episd.org		
			El Paso, Texas 79936			
Adriana Ruiz		Grade 5 Teacher	12013 Waterside Dr.	axlowere@episd.org		
			El Paso, Texas 79936			
Laura Montoya		Literacy Coach	508 Castile Ave.	lxmontoy@episd.org		
			El Paso, Texas 79912			
Estela Jurado		Reading 1 <sup>st</sup> Campus Coach	2819 N. Yarbrough #7	egjurado@episd.org		
			El Paso, Texas 79925			
Rosie Tarin		Assistant Principal	204 Granada	rmtarin@episd.org		
			El Paso, Texas 79912			
Lanier John		Counselor	908 E. Kerbey lmjohn@e			
			El Paso, Texas 79902			

#### **EL PASO INDEPENDENT SCHOOL DISTRICT**

#### **CAMPUS IMPROVEMENT PLAN**

#### **COMPREHENSIVE NEEDS ASSESSMENT**

# **Lamar Elementary**

BOARD	#1. EPISD Schools will attain high student achievement through a meaningful, motivational educational experience in an environment of				
GOAL	teamwork, so that everyone is vested in the success of all students.				
DISTRICT	1.1 Increase student performance on TAKS				
GOAL					
REQUIRED	OBJECTIVE	CAMPUS	NUMBER OR	LAGGING	
FOR		METRIC	PERCENTAGE	INDICATOR	
GRADE		(ex: TAKS,			
SPAN		Benchmark,		Where was your campus	
		Common		last year in this area? If	
		Assessment, etc)		you have no data, use	
				"N/A"	
Elementary	1.1.1 Address Reading	TAKS	90	84	
Middle	1.1.2 Address Writing	TAKS	95	90	
High	1.1.3 Address Social Studies	Benchmark	85	N/A	
Schools	1.1.4 Address Mathematics	TAKS	80	72	
	1.1.5 Address Science	TAKS	80	60	
	1.1.6 Address Attendance Rate	AEIS	97	95.7	
	1.1.7 Address CIP non-negotiables in this area.				

BOARD	#1. EPISD Schools will attain high student achievement through a meaningful, motivational educational experience in an environment				
GOAL	of teamwork, so that everyone is vested in the success of all students				
DISTRICT	#1.2 Improve accountability ratings of schools (both State and Feder	ral Systems).			
GOAL					
REQUIRED	OBJECTIVE	CAMPUS	NUMBER OR	LAGGING	
FOR	METRIC PERCENTAGE INDICATOR				
GRADE					
SPAN					
Elementary	1.2.1 Decrease Academically Unacceptable Schools by 50%	N/A			
Middle					
High					
Schools					

BOARD	#1. EPISD Schools will attain high student achievement through a meaningful, motivational educational experience in an environment of				
GOAL	teamwork, so that everyone is vested in the success of all students				
DISTRICT	#1.3 Hire only highly-qualified teachers and paraprofessionals				
GOAL					
REQUIRED	OBJECTIVE	CAMPUS METRIC	NUMBER OR	LAGGING	
FOR			PERCENTAGE	INDICATOR	
GRADE					
SPAN					
Elementary	1.3.1 Hire only highly-qualified teachers and paraprofessionals	Highly qualified	100%	TBD	
Middle	1.3.2 Improve employee attendance	Certified	TBD	TBD	
High		Personnel			
Schools	1.3.3 Encourage EPISD high school students to consider education as a career	N/A	N/A	N/A	
	1.3.4 Provide quality staff development opportunities at campus and	Activities	5	3	
	district levels for all professional personnel.				

BOARD GOAL	2. The EPISD will provide a challenging learning environment by investing maximize achievement for all students.	g in and utilizing the	resources and assets	of the District in order to
DISTRICT	2.1 Increase/improve High School Performance			
GOAL				
REQUIRED	OBJECTIVE	CAMPUS METRIC	NUMBER OR	LAGGING
FOR			PERCENTAGE	INDICATOR
GRADE				
SPAN				
High	2.1.1 Attain or exceed 55% in Mathematics as measured by the Texas	N/A	N/A	N/A
Schools;	Success Initiative			
Middle	2.1.2 Attain or exceed 55% in English Language Arts as measured by the	N/A	N/A	N/A
Schools	Texas Success Initiative			
address	2.1.3 Attain or exceed 92% on High School Completion Rate (without	N/A	N/A	N/A
Graduation	GED)—address the At-Risk Seniors Assistance Program			
Rate	2.1.4 Attain or exceed 79% on High School Graduation Rate – address	N/A	N/A	N/A
	online course completion opportunities and credit recovery program			

BOARD	2. The EPISD will provide a challenging learning environment by investing in and utilizing the resources and assets of the District in order to				
GOAL	maximize achievement for all students.				
DISTRICT	2.2 Provide Career Awareness, exploration, and preparation opportunities	es including Career Ed	ucation coursework fo	or every student in Grade	
GOAL	8-10				
REQUIRED	OBJECTIVE	CAMPUS METRIC	NUMBER OR	LAGGING	
FOR			PERCENTAGE	INDICATOR	
GRADE					
SPAN					
Middle	2.2.1 100% freshmen will have a Personal Graduation Plan with 4 years	N/A	N/A	N/A	
High	of mathematics and science				
Schools;	2.2.2 Increase number of Dual credit courses offered in every high	N/A	N/A	N/A	
	school campus to ensure a minimum of one course offered per				
Elementary	semester				
Schools	2.2.3 Attain or exceed 93% students graduating under the	N/A	N/A	N/A	
may	Recommended High School Program—address each strategy listed				
address	2.2.4 Provide Early Career Readiness Opportunities—MS/HS address	N/A	N/A	N/A	
2.2.4	Career Education (formerly called Career Majors and Achieve Texas.				

BOARD	#3 The EPISD will graduate mentally, emotionally, and physically healthy students who are life-time learners, successful in the world of work				
GOAL	and post-secondary pursuits, and as contributing 21 <sup>st</sup> century citizens.				
DISTRICT	#3.1 Increase college readiness and facilitate post-secondary transition				
GOAL					
	OBJECTIVE	CAMPUS METRIC	NUMBER OR	LAGGING	
REQUIRED			PERCENTAGE	INDICATOR	
FOR					
GRADE					
SPAN					
Middle	3.1.1 Increase performance levels on college readiness testing (SAT,	N/A	N/A	N/A	
Schools	ACT, Accuplacer, PSAT)				
address	3.1.2 Increase the number of scholarships received by campus by 5%	N/A	N/A	N/A	
3.1.3	per campus address counselor training, parent/community				
School	communication of scholarship information, use of Scholarship Guide				
Structure.	3.1.3 Address non-negotiables in this area: School Structure,	N/A	N/A	N/A	
High	Standards-Based Curriculum				
Schools					
address all.					

BOARD	#3 The EPISD will graduate mentally, emotionally, and physically healthy students who are life-time learners, successful in the world of work					
GOAL	and post-secondary pursuits, and as contributing 21 <sup>st</sup> century citizens.					
DISTRICT	3.2 Increase graduation rates by 5% for at-risk students					
GOAL						
REQUIRED	OBJECTIVE	CAMPUS METRIC	NUMBER OR	LAGGING		
FOR			PERCENTAGE	INDICATOR		
GRADE						
SPAN						
Elementary	3.2.1 Implement counseling, physical education, health services and	Activities	3	3		
Middle	nutrition programs districtwide					
High						
Schools						
	Schedule 45 minutes of P.E. for all grades					
	Provide Health/Nurse services for all students					
	Inform students/parents of nutrition program					

BOARD	#3 The EPISD will graduate mentally, emotionally, and physically healthy students who are life-time learners, successful in the world of work					
GOAL	and post-secondary pursuits, and as contributing 21st century citizens.					
DISTRICT GOAL	3.3 Sustain EPISD Stakeholder advocacy and engagement by nurturing a student-centered organizational culture					
REQUIRED FOR GRADE SPAN	OBJECTIVE	CAMPUS METRIC	NUMBER OR PERCENTAGE	LAGGING INDICATOR		
Elementary Middle High	3.3.1 Increase by 5% the number of parents and community members involved in District and campus initiatives as measured by VIP hours and Partners in Education; support PTA/PTSA efforts	ACTIVITY	TBD	TBD		
Schools	3.3.2 Provide District and campus-based staff development opportunities addressing student discipline and school safety at all campuses	Activity	2	2		
	3.3.3 Maintain a working School Health Advisory Council (SHAC)	Activity	1	N/A		

BOARD	#3 The EPISD will graduate mentally, emotionally, and physically healthy students who are life-time learners, successful in the world of work					
GOAL	and post-secondary pursuits, and as contributing 21 <sup>st</sup> century citizens.					
DISTRICT	3.4 Increase health and wellness status for all EPISD students					
GOAL						
REQUIRED	OBJECTIVE CAMPUS METRIC NUMBER OR LAGGING					
FOR	PERCENTAGE INDICATOR					
GRADE						
SPAN						
Elementary	3.4.1 Implement the state required Coordinated School Health	Activity	1	N/A		
Middle	Program (CSH)					
High	3.4.2 Provide health-related fitness baseline data for 100% of 4 <sup>th</sup> , 7 <sup>th</sup> , Activity 1 N/A					
Schools	and 9 <sup>th</sup> grade students					

# COMPREHENSIVE NEEDS ASSESSMENT FOR CAMPUS PLANNING, 2007-08

Indicator	Elementary	Middle	High	Other
	Schools	Schools	Schools	Schools
1. TAKS Passing Rates, Grades 3-11	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	
2. All Students and of Gifted and Talented Students Scoring at the Commended Level on TAKS,	$\checkmark$	$\checkmark$	$\checkmark$	
Grades 3-11				
3. Texas English Language Proficiency Assessment System (TELPAS), Grades K-12	$\sqrt{}$	$\sqrt{}$	$\checkmark$	$\sqrt{}$
4. Retention Rates Grades 1-12	$\sqrt{}$	$\sqrt{}$	$\checkmark$	
5a. Student Success Initiative, Grade 3	$\sqrt{}$			
5b. Student Success Initiative, Grade 5	$\sqrt{}$			
6. Annual Attendance Rate, Grades 1-12	$\sqrt{}$	$\sqrt{}$	$\checkmark$	$\sqrt{}$
7. Annual Dropout Rate, Grades 7-8		$\sqrt{}$		
8. Longitudinal (Four-year) Completion Rate, Grades 9-12			$\checkmark$	
9. Mandatory Expulsions (Expellable Offenses)	$\sqrt{}$	$\sqrt{}$	$\checkmark$	$\sqrt{}$
10. SAT/ACT Results			$\checkmark$	
11. Technology STaR Chart Ratings — Campus	$\sqrt{}$	$\sqrt{}$	$\checkmark$	$\sqrt{}$
12. "Highly Qualified" Teachers	V	V	V	
13. AP/IB Results				
14. Texas Success Initiative (TSI) — Higher Education Readiness Component			$\sqrt{}$	

#### Indicator 1. TAKS Passing Rates, Grades 3-11

Source: TAKS Summary Reports for All Students from TEA; Cumulative Summary Reports for first two administrations of Grade 3 Reading and Grade 5 Reading and Mathematics

- □ 2008 Standards for **State Accountability, Grades 3-11**: *Exemplary, 90%; Recognized, 75%; Academically Acceptable*, 65% for Reading/English Language Arts, Writing, and Social Studies; 50% for Mathematics; and 45% for Science
- 2008 Standards for federal accountability, Adequate Yearly Progress, Grades 3-8 and 10: Performance Rate: Reading, 60%; Math, 50%

Note: All scores reported at the Panel Recommendation level, except for Grade 8 Science, which was first administered in 2006. It is being phas in (scored at the 2 SEM level in 2006, at the 1 SEM level in 2007, and at Panel Recommendation in 2008 when it will be first used for State Accountability.)

Note: Cells in the chart below show percent and total number tested. Three new student groups have been added in 2007, because of "flags" by external auditors but prior-year data is not provided.

Grade Level		05 (Panel endation)	Spring 20 Recommo	06 (Panel endation)		07 (Panel endation)	Target for 2008 (Panel plus Targeted Growth)
Reading / English Language Arts							
Grade 3 — English (All)							90
(first two administrations			82%	77	82%	79	
cumulative)							
American Indian		0					
Asian		0	100%	2			
African American		0	100%	1			
Hispanic	80%	45	81%	74	82%	77	90
White		0					
Economically Disadv.	80%	44	81%	72	83%	72	90
Limited Eng. Proficient	67%	21	76%	50	78%	64	85
Special Education	0%	2	67%	3	67%	3	74
Male					79%	38	87
Female					85%	41	93
Migrant							
Grade 3 — Spanish (All)							95
(first two administrations			96%	23	94%	31	
cumulative)							
American Indian		0					
Asian		0					
African American		0					
Hispanic	82%	55			94%	31	95
White		0					
Economically Disadv.	82%	55	100%	22	93%	30	95
Limited Eng. Proficient	82%	55	96%	23	94%	31	95
Special Education	100%	3			100%	1	100
Male					100%	15	100
Female					88%	16	90
Migrant							
Grade 4 (All)			48%	77	72%	65	80
American Indian		0					
Asian		0					

Grade Level		05 (Panel endation)	Spring 20 Recomm	006 (Panel endation)		007 (Panel endation)	Target for 2008 (Panel plus Targeted Growth)
African American	100%	2			100%	1	(Panel plus
Hispanic	79%	34	48%	77	71%	63	80
White		0					
Economically Disadv.	79%	34	47%	75	74%	61	
Limited Eng. Proficient	86%	14	33%	45	80%	10	80
Special Education	100%	1		3	0%	2	100
Male					76%	33	80
Female					69%	32	80
Migrant							
Grade 4 — (All) Spanish			58%	12	100%	16	100
American Indian		0					
Asian		0					
African American		0					
Hispanic	69%	54			100%	16	100
White		0					
Economically Disadv.	69%	52	64%	11	100%	16	100
Limited Eng. Proficient	70%	53	58%	12	100%	16	100
Special Education		0	100%	1			
Male					100%	8	100
Female					100%	8	100
Migrant							
Grade 5 — English (All) (first two administrations cumulative)			65%	81	85%	33	90
American Indian		0					
Asian	100%	1					
African American	100%	1	100%	1			
Hispanic	74%	66	65%	80	85%	33	90
White	100%	1					
Economically Disadv.	77%	62	66%	76	85%	33	90
Limited Eng. Proficient	68%	34	55%	53	85%	33	90
Special Education	40%	5	100%	2	100%	1	100
Male					81%	16	90

Grade Level		05 (Panel endation)	Spring 20 Recommo		Spring 20 Recommo		Target for 2008 (Panel plus Targeted Growth)
Female					88%	17	90
Migrant					100%	1	100
Grade 5 — Spanish (All) (after two administrations)			90%	10	81%	64	90
American Indian		0					
Asian		0					
African American		0					
Hispanic	70%	30			81%	64	90
White		0					
Economically Disadv.	70%	30	90%	10	81%	64	90
Limited Eng. Proficient	70%	30	90%	10	81%	64	90
Special Education	0%	1			100%	2	100
Male					75%	32	85
Female					88%	32	90
Migrant					100%	2	100
Writing							
Grade 4 (All)			64%	74	86%	63	95
American Indian		0					
Asian		0					
African American	100%	2			100%	1	100
Hispanic	89%	28	64%	74	85%	61	95
White		0					
Economically Disadv.	89%	28	63%	72	85%	59	95
Limited Eng. Proficient	88%	8	41%	41	100%	8	100
Special Education	100%	1	33%	3	100%	1	100
Male					79%	34	85
Female					93%	29	95
Migrant							
Grade 4 — Spanish (All)			87%	15	100%	17	100
American Indian		0					
Asian		0					
African American		0					
Hispanic	91%	58	87%	15	100%	17	100

Grade Level		005 (Panel endation)		06 (Panel endation)	Spring 20 Recomme		Target for 2008 (Panel plus Targeted Growth)
White		0					(Panel plus Targeted Growth  100 100 100 100 80 80 80 80 80 80 80 75 75 75 75 100
Economically Disadv.	91%	57	86%	14	100%	17	
Limited Eng. Proficient	91%	58	87%	15	100%	17	100
Special Education		0	100%	1			
Male					100%	6	100
Female					100%	11	100
Migrant							
Mathematics							
Grade 3 (All)			64%	95	67%	87	80
American Indian		0					
Asian		0	100%	2			
African American		0	100%	1			
Hispanic	43%	46	63%	92	66%	85	80
White		0					
Economically Disadv.	42%	45	64%	89	65%	80	80
Limited Eng. Proficient	38%	21	59%	68	65%	72	80
Special Education	0%	2	50%	2	67%	3	80
Male					74%	42	80
Female					60%	45	80
Migrant							
Grade 3 — Spanish (All)				1	32%	22	75
American Indian		0					
Asian		0					
African American		0					
Hispanic	33%	57			32%	22	75
White		0					
Economically Disadv.	33%	57		1	32%	22	
Limited Eng. Proficient	33%	57		1	32%	22	75
Special Education	0%	3			100%	1	100
Male					40%	10	75
Female					25%	12	75
Migrant							
Grade 4 (All)			49%	87	83%	64	90

Grade Level		005 (Panel endation)		006 (Panel endation)	Spring 20 Recommo	07 (Panel endation)	Target for 2008 (Panel plus Targeted Growth)
American Indian		0					(Panel plus
Asian		0					
African American	100%	2			100%	1	100
Hispanic	83%	35	49%	87	82%	62	90
White		0					
Economically Disadv.	83%	35	49%	84	83%	60	90
Limited Eng. Proficient	93%	14	36%	55	82%	11	90
Special Education	100%	2	67%	3	0%	1	100
Male					82%	34	90
Female					83%	30	90
Migrant							
Grade 4 — Spanish (All)					83%	12	90
American Indian		0					
Asian		0					
African American		0					
Hispanic	63%	54			83%	12	90
White		0					
Economically Disadv.	62%	52			83%	12	90
Limited Eng. Proficient	62%	53			83%	12	90
Special Education		0					
Male					100%	6	100
Female					67%	6	80
Migrant							
Grade 5 — English (All)			79%	90	77%	53	85
(first two administrations							
cumulative)							
American Indian		0					
Asian	100%	1					
African American	100%	1	100%	1			
Hispanic	81%	64	79%	89	77%	53	85
White	100%	1	, .		1		
Economically Disadv.	83%	60	78%	85	76%	50	85
Limited Eng. Proficient	81%	32	81%	62	60%	15	80

Grade Level	Spring 200 Recomme		Spring 20 Recommo			07 (Panel endation)	Target for 2008 (Panel plus Targeted Growth)
Special Education	60%	5	100%	2	100%	1	Targeted Growth)  100 90 80 100 75  75 75 75 75 75
Male					88%	25	
Female					68%	28	80
Migrant					100%	1	
Grade 5 — Spanish (All)							75
(first two administrations			33%	3	34%	32	
cumulative)							
American Indian		0					
Asian		0					
African American		0					
Hispanic	53%	30			34%	32	75
White		0					
Economically Disadv.	52%	29	33%	3	34%	32	75
Limited Eng. Proficient	52%	29	33%	3	34%	32	75
Special Education		0			0%	1	75
Male					25%	16	75
Female					44%	16	75
Migrant					100%	1	100
Science							
Grade 5 (All)			31%	91	76%	53	85
American Indian		0					
Asian	100%	1					
African American	100%	1	100%	1			
Hispanic	43%	65	30%	90	76%	53	85
White	100%	1					
Economically Disadv.	42%	62	30%	86	74%	50	85
Limited Eng. Proficient	32%	34	17%	63	54%	13	75
Special Education	33%	6		3	100%	2	100
Male					88%	24	90
Female					66%	29	80
Migrant					100%	1	100
Grade 5 — Spanish (All)					39%	33	75
American Indian		0					

Grade Level		005 (Panel nendation)			007 (Panel lendation)	Target for 2008 (Panel plus Targeted Growth)
Asian		0				
African American		0				
Hispanic	17%	29		39%	33	75
White		0				
Economically Disadv.	18%	28		39%	33	75
Limited Eng. Proficient	18%	28		39%	33	75
Special Education	0%	1		0%	1	100
Male				41	17	75
Female				38	16	75
Migrant				100	1	100

#### Indicator 2. All Students and of Gifted and Talented Students Scoring at the Commended Level on TAKS, Grades 3-11

Source: TAKS Summary Reports for All Students

Standard for TEA's 2008 Gold Performance Acknowledgments: 25.0% of all students tested for each subject area

Note: For the Acknowledgement, GPA Standard must be met for All Students, African American, Hispanic, White, and Economically Disadvantaged.

Note: Cells in the chart below show percent and total number combining English and Spanish tests as well as the first two administrations of Reading for Grade 3 and Reading and Mathematics for Grade 5.

Indicator	2005	2006	2007	Target for 2008
Reading				
All Students	15.9% (289)	12.9% (280)	20.3%(276)	25
Gifted and Talented	48.1% (27)	35.3% (17)	20.0%(10)	25
Writing				
All Students	11.0% (290)	5.6% (89)	13.8%(80)	15
Gifted and Talented	48.1% (27)	0% (4)	25.5%(4)	30
Mathematics				
All Students	22.7% (88)	13.4% (276)	17.0%(270)	25
Gifted and Talented	25.0% (8)	70.6% (17)	60.0%(10)	65
Science				
All Students	9.3% (97)	3.3% (91)	7.0%(86)	25
Gifted and Talented	50.0% (14)	33.3% (9)	XXX(4)	50

#### Indicator 3. English Language Proficiency, Grades K-12

Source: Reports in the Texas English Language Proficiency Assessment System (TELPAS)

□ For federal accountability under Title III, Part A, of the No Child Left Behind (NCLB) Act of 2001

NCLB mandates that each State conduct annual assessments to demonstrate the progress of LEP students. Texas assesses Kindergarten through Grade 12 in the domains of listening, speaking, reading, and writing. Beginning in 2005, TELPAS results have been used in the accountability measures required by Title III. These measures are called the Annual Measurable Achievement Objectives (AMAO) for limited English proficient (LEP) students. Reading is measured by the Reading Proficiency Tests in English (RPTE). (Texas Observation Protocols (TOP) measures the other three areas).

- □ For State Accountability, TEA will add a new inidicator, perhaps 2009. The **English Language Learner Progress Measure** will report the percentage of current and monitored LEP students who meet any of three criteria:
  - 1. Meets the student passing standard on the TAKS English Reading/ELA test, or
  - 2. Meets the student proficiency level on the RPTE based on years in US schools for first-time RPTE testers, or
  - 3. Shows progress on the RPTE from the prior year for previous testers.
  - > 2008 AMA Standards

AMAO's	Grades K-2	Grades 3-12
Progress	17.00%	44.00%
Attainment	2.50%	26.0% (Method 1)
		OR
		44.0% (Method 2)

(Continued)

Note: The TELPAS system received major changes beginning with the 2006 cycle, making comparisons to 2005 inappropriate.

Indicator	Spring 2005	Spring 2006	Spring 2007	Target for 2008
Grade K Number/Percent of Students Reaching Advanced High	5%	5%	8%	10%
Grade 1				
Number/Percent of Students Reaching Advanced High	5%	1%	3%	5%
Yearly Progress in TELPAS Composite Ratings — Number/Percent of Students Who Progressed at Leat One Proficiency Level	_	_	(54%) 30	65%
Grade 2				
Number/Percent of Students Reaching Advanced High	8%	25%	9%	15%
Yearly Progress in TELPAS Composite Ratings — Number/Percent of Students Who Progressed at Leat One Proficiency Level	_	_	(80%) 48	85%
Grade 3				
Number/Percent of Students Reaching Advanced High	15%	32%	42%	50%
Yearly Progress in TELPAS Composite Ratings — Number/Percent of Students Who Progressed at Leat One Proficiency Level	_		(54%) 62	65

Indicator	Spring 2005	Spring 2006	Spring 2007	Target for 2008
Grade 4				
Number/Percent of Students Reaching Advanced High	23%	17%	36%	45%
Yearly Progress in TELPAS Composite Ratings — Number/Percent of Students Who Progressed at Leat One Proficiency Level	(62%) 33	(68%) 38	(95%) 2	97
Grade 5				
Number/Percent of Students Reaching Advanced High	46%	46%	36%	45%
Yearly Progress in TELPAS Composite Ratings — Number/Percent of Students Who Progressed at Leat One Proficiency Level	(69%) 36	(79%) 42	(75%) 30	80

#### **Indicator 4. Retention Rates Grades 1-12**

Source: Reports compiled by RAA from reports by principals before and after Summer School

Note: Cells in the chart below show percent and total number.

Indicator	2004-05	2005-06	2006-07	Target for 2008	
Grade 1					
Before Summer	12% (14)	25.7% (27)	26%(25)	10%	
After Summer	9% (10)	14.3% (12)	14.7%(14)		
Grade 2					
Before Summer	14% (14)	13.4% (15)	16.8%(14)	10%	
After Summer	9% (9)	3.6% (1)	8%(7)		
Grade 3					
Before Summer	23% (24)	19.2% (19)	18%(20)	10%	
After Summer	5% (5)	8.1% (7)	5%(6)		
Grade 4					
Before Summer	10% (9)	13.2% (12)	14%(12)	10%	
After Summer	5% (5)	1.1%(1)	0%		
Grade 5					
Before Summer	37% (37)	38.1% (37)	31.8%(29)	15%	
After Summer	0% (0)	3.1% (2)	4%(4)		

# FINDINGS FROM THE COMPREHENSIVE NEEDS ASSESSMENT FOR CAMPUS PLANNING

2007-08

#### **Lamar School**

Lamar School has determined the following strengths in student academic performance: 3<sup>rd</sup> grade Reading English and Spanish; 4<sup>th</sup> grade Reading Spanish; 5<sup>th</sup> grade Reading English and Spanish; 4<sup>th</sup> grade Writing English and Spanish; and 4<sup>th</sup> grade Math English and Spanish, The 5<sup>th</sup> grade Science will continue to improve.

The Campus Improvement team noted that 5<sup>th</sup> grade Spanish Science must improve. The instructional language must be determined early in order to improve student achievement. To achieve this improvement, students in all grades will maintain Science Journal. Additionally, 3<sup>rd</sup> and 5<sup>th</sup> grade Math must improve. Mathematics instruction must reflect integration of hand-on activities with real-world contexts, with special emphasis on work problems and mathematics vocabulary at all grade levels. Implement The Problem Solving Strategy model will be implemented in all grade levels.

Indicator	Elementary Schools	Middle Schools	High Schools	Other Schools
1. TAKS Passing Rates, Grades 3-11	٧	٧	٧	٧
2. All Students and of Gifted and Talented Students Scoring at the Commended Level on TAKS, Grades 3-11	٧	٧	٧	
3. English Language Proficiency Progress and Attainment, Grades K-12	٧	٧	٧	٧
4. Retention Rates Grades 1-12	٧	٧	٧	
5a.Student Success Initiative, Grade 3	V			
5b. Student Success Initiative, Grade 5	٧			
6. Annual Attendance Rate, Grades 1-12	٧	٧	٧	٧
7. Annual Dropout Rate, Grades 7-8		٧		
8. Longitudinal (Four-year) Completion Rate, Grades 9-12			V	
9. Mandatory Expulsions (Expellable Offenses)	٧	٧	V	V
10. SAT/ACT Results			V	
11. Technology STaR Chart Ratings — Campus	V	٧	V	V
12. "Highly Qualified" Teachers	٧	٧	٧	٧
13. AP/IB Results			٧	
14. Texas Success Initiative (TSI) — Higher Education Readiness Component			٧	

#### **Indicator 1: TAKS Passing Rates, Grades 3-11**

# Strengths

1. Continue to maintain high level of performance in the following areas:

3<sup>rd</sup> grade Reading English and Spanish

4<sup>th</sup> grade Reading Spanish

5<sup>th</sup> grade Reading English and Spanish

4<sup>th</sup> grade Writing English and Spanish

4<sup>th</sup> grade Math English and Spanish

2. 5<sup>th</sup> grade Science will continue to improve.

- 1. 5<sup>th</sup> grade Spanish Science will improve. Instructional language must be determined early in order to improve student achievement. Students in all grades will maintain Science Journal.
- 2. 3<sup>rd</sup> and 5<sup>th</sup> grade Math will improve. Mathematics instruction must reflect integration of hand-on activities with real-world contexts, with special emphasis on work problems and mathematics vocabulary at all grade levels. Implement Problem Solving Strategy model in all grade levels.

Indicator 2: Percents of All Students and of Gifted and Talented Students Scoring at the Commended Level on TAKS, Grades 3-11

# Strengths

1. The number of students who scored commended level on TAKS Reading increased from 12.9 % to 20.3%, Writing from 5.6 % to 13.8%, Math from 13.4 % to 17%, and Science from 3.3 % to 7%.

- 1. Lamar will improve efforts to increase the number of G/T students who meet the commended level on the TAKS Reading, Writing, Math and Science.
- 2. Lamar faculty and staff will monitor academic progress of G/T students throughout the year in order to identify areas of concern.

# **INDICATOR 3: English Language Proficiency Progress and Attainment, Grades K-12**

# Strengths

- 1. Improvement on the number of students that reached High Advanced rating improved in grades K, 1<sup>st</sup>, 3<sup>rd</sup> and 4<sup>th</sup>.
- 2. The LEP subgroup in grades 3-5 has at least a 75% passing rate in Reading TAKS

- 1. Lamar will address the number of students who have been served since PreKindergarten and have not passed the TAKS in English.
- 2. Lamar teachers will continue to use the Moving Into English curriculum to be implemented for K-5<sup>th</sup>.
- 3. Monitor student English Language Acquisition through the use of DRA.

#### **INDICATOR 4: Retention Rates, Grades 1-12**

# **Strengths**

1. The percent of students retained in 3<sup>rd</sup> grade decreased from an 8% to a 5%.

- 1. Lamar must re-evaluate intervention strategies intended to support struggling readers. In addition, early intervention is key to positive student achievement. Lamar's Literacy Team, Math leader, classroom teachers, and campus administration will continue collaborate during weekly focused instructional planning to identify and monitor students who need additional assistance across all grade levels in reading, writing, math, and science.
- 2. Core curriculum planning, instructional delivery and assessment must be aligned/cohesive across all grade levels in order to support all Lamar students and enhance academic achievement. Campus and district Benchmark assessment will provide data for appropriate and timely intervention.

INDICATOR 5a: Student Success Initiative, Grade 3 INDICATOR 5b: Student Success Initiative, Grade 5

# **Strengths**

- 1. The percent of students not passing 5<sup>th</sup> grade Reading TAKS in English decreased from a 35% to 15%.
- 2. The percent of students not passing 5<sup>th</sup> grade Mathematics TAKS in English decreased from a 21% to 14%.

#### **Barriers to Improvement**

1. Lamar will increase the passing rate of 3<sup>rd</sup> and 5<sup>th</sup> grade students in TAKS Reading (Spanish) and 5<sup>th</sup> grade students in TAKS Math (Spanish) by providing extended support through systematic interventions based on individual Accelerated Instructional Plans.

#### **INDICATOR 6: Annual Attendance Rate, Grades 1-12**

# **Strengths**

1. Lamar has a positive attendance rate (95.7% for the 2006-2007 school year), particularly in consideration of the fact that the population is relatively mobile.

# **Barriers to Improvement**

1. Lamar will continue to acknowledge consistent attendance and will maintain proactive communication with parents/guardians. One area of challenge for Lamar is the number of students who reside in shelters. Another concern is the number of students who frequently move within the El Paso area and across the border throughout the school year. Lamar will continue to work with families to stress the importance of consistent attendance at school.

# **INDICATOR 7: Annual Dropout Rate, Grades 7-8**

# Strengths N/A Barriers to Improvement N/A

# **INDICATOR 8: Longitudinal (Four-year) Completion Rate, Grades 9-12**

# Strengths

N/A

Barriers to Improvement

N/A

# **INDICATOR 9: Mandatory Expulsions (Expellable Offenses)**

# N/A Barriers to Improvement N/A

# **INDICATOR 10: SAT/ACT Results**

# Strengths N/A Barriers to Improvement N/A

### **INDICATOR 11: Technology STaR Chart Ratings — Campus**

# Strengths

- 1. The infrastructure for technology has improved.
- 2. Faculty and staff feel that administration support and support services have improved.

# **Barriers to Improvement**

1. Staff development training in technology needs increase.

## **INDICATOR 12: "Highly Qualified" Teachers and Paraprofessionals**

# Strengths

1. Lamar has 100% Highly Qualified personnel.

# Barriers to Improvement

# INDICATOR 13: AP/IB Results

# N/A Strengths N/A Barriers to Improvement N/A

## INDICATOR 14: Texas Success Initiative (TSI) — Higher Education Readiness Component

# N/A Barriers to Improvement N/A

#### **Indicator 5. Student Success Initiative (SSI)**

Source: TAKS Cumulative Summary Reports

Enacted by the 76th Legislature (1999), the goal of SSI is to ensure that all students can perform at grade level at specific grades before they

take the exit-level tests in Grade 11. SSI grade achievement requirements were first applied to the Grade 3 Reading in 2003. As specified

these requirements, a student may advance to the next grade level only by passing these tests or by the unanimous decision of his or her grade placement committee that the student is likely to perform at grade level after additional instruction.

#### Indicator 5a. SSI, Grade 3

by

Indicator	Spring 2005 Spring 2006		Spring 2007	Target for 2008
Reading — English				
Percent of Students Not Passing	20%	17%	17%	10%
Number of Students Not Passing	9	13	13	
Reading — Spanish				
Percent of Students Not Passing	17%	4%	10%	5%
Number of Students Not Passing	9	1	3	

#### Indicator 5b. SSI, Grade 5

Source: TAKS Cumulative Summary Reports for Grade 5 Reading and Mathematics

Note: Cells in the chart below show percent and number not meeting standard after the first two test administrations

Indicator	Spring 2005	Spring 2006	Spring 2007	Target for 2008
Reading — English				
Percent of Students Not Passing	24%	35%	15%	10%
Number of Students Not Passing	16	29	8	
Reading — Spanish				
Percent of Students Not Passing	32%	10%	15%	10%
Number of Students Not Passing	9	1	5	
Math — English				
Percent of Students Not Passing	16%	21%	14%	10%
Number of Students Not Passing	11	19	8	
Math — Spanish				
Percent of Students Not Passing	47%	_	42%	20%
Number of Students Not Passing	14	_	13	

#### Indicator 6. Annual Attendance Rate, Grades 1-12

Source: annual AEIS reports for TEA and prior-year's AYP Data Tables; for current year, Principal's Year To Date Report for (ATT63)

- □ 2008 Standards for Gold Performance Acknowledgements for state accountability (All Students only):
  - District, 96.0%
  - High school, 95.0%
  - Middle School, 96.0%
  - Elementary, 97.0%
- □ 2008 Standard for **Adequate Yearly Progress** Under NCLB, for all but high schools: 90%

Note: For the Acknowledgement, GPA Standard must be met for All Students, African American, Hispanic, White, and Economically Disadvantaged.

Note: Cells in the chart below show percent of days students were present out of the total days enrolled.

Indicator	Spring 2005	Spring 2006	Spring 2007	Target for 2008
Grades 1-12	95.9%	96.2%	957%	97.0%

#### **Indicator 9. Mandatory Expulsions (Expellable Offenses)**

Source: Student Disciplinary Action Summary Edit+ Report from Summer PEIMS Submission to TEA (Taken from the Code 165, Discipline-Source-Action-Reason-Code table)

Note: Indicators used by TEA to identify schools as "persistently dangerous" and required to implement the School Safety Choice Option (a parent transfer option) under NCLB, except PEIMS Codes 12 and 46-49 for 2004-05 and 2005-06 (marked with \*). The selection criterion was three incidents per 1,000 studntss in each of the three most consecutive years for which data are available.

The methodology for identification changed in July 2007 beginning with 2007-08. Codes 12, 46, 47, and 48 (marked with \*\*) were added. The new selection criterion for schools with 200 or more students is the number of mandataory expellable incidents per year equal to 1% or more for the three most recent consecutive years for which data are available.

Note: Cells in the chart below show total number or incidents (not students) reported in PEIMS.

PEIMS Code/Indicator	2004-05	2005-06	2006-07	Target for 2008
11 Used, exhibited, or possessed a firearm and/or brought a firearm to school	0	0	0	0
12 Used, exhibited, or possessed and illegal knife**	0	0	0	0
13 Used, exhibited, or possessed a club	0	0	0	0
14 Used, exhibited, or possessed a prohibited weapon under Penal Code	0	0	0	0
16 Arson	0	0	0	0
17 Murder, capital murder, criminal attempt to commit murder, or capital murder	0	0	0	0
18 Indecency with a child	0	0	0	0
19 Aggravated kidnapping	0	0	0	0
29 Aggravated assault under Penal Code against a school district employee or volunteer	0	0	0	0
30 Aggravated assault under Penal Code against someone other than a school district employee or volunteer	0	0	0	0

PEIMS Code/Indicator	2004-05	2005-06	2006-07	Target for 2008
31 Sexual assault under Penal Code or aggravated sexual assault under Penal Code against a school district employee or volunteer	0	0	0	0
32 Sexual assault under Penal Code or aggravated	0	0	0	0
36 Felony controlled substance violation	0	0	0	0
37 Felony controlled substance violation	0	0	0	0
46 Aggravated Robbery**	0	0	0	0
47 Manslaughter**	0	0	0	0
48 Criminally Negligent Homocide**	0	0	0	0
Total	0	0	0	0

Note: Definitions adapted from 2006-2007 PEIMS Data Standards, Appendix E, from TEA

#### **Indicator 11. Technology STaR Charts**

Source: Annual Spring reports submitted on-line by campus to TEA at www.tea.state.tx.us/starchart

Importance: Requirement for district qualification to apply for federal grant

Note: Cells in the chart below show the ratings given as self-assessments by the school.

Key Area	2004-05	2005-06	2006-07	Target for 2008
I. Teaching and Learning	12	12	11	15
II. Educator Preparation and Development	12	12	12	15
III. Infrastructure for Technology	10	10	13	15
IV. Administration and Support Services	10	10	12	15

Ratings for each category: **6-8** = Early Tech **9-14** = Developing Tech **15-20** = Advanced Tech **21-24** = Target Tech

#### Indicator 12. Highly Qualified Teachers and Professionals

Source: Highly Qualified Teachers Reports, TEA, compiled and submitted by Human Resources; parapressional counts from Humann Resources

Any district that receives federal Title I funds and does not have 100% of all core academic subject area teachers meeting the highly qualified requirements as of the end of the 2005-06 school year, must have a highly qualified teacher plan on file for each campus that is not at 100% (regardless of whether that campus is served with Title I funds or not). The US Department of Education extended the deadline of 100% to the end of the 2006-07 school year.

Note: Cells in the chart below show percent and total number. The categories of teachers were added to this chart in 2007 but prior-year data is not provided. They were not on the TEA reports for 2004-05.

Indicator	Spring 2005	Spring 2006	Spring 2007	Target for 2008
Percent of <u>Teachers</u> in Core Academic				
Subject Areas Who Are Highly Qualified				
Regular	100.00%	100.00%	100.00%	100%
Special Education	_		100.00%	100%
Bilingual / ESL	_		100.00%	100%
Percent of <u>Classes</u> in Core Academic				
Subject Areas Taught by Teachers Who Are				
Highly Qualified				
Regular	100.00%	100.00%	100.00%	100%
Special Education	_	_	100.00%	100%
Bilingual / ESL	_	_		100%
Percent of Paraprofessionals		_		100%

# CIP/DIP/CAP Full Objective Report

### Lamar

El Paso Independent School District

**Board Goal # 1:** EPISD Schools will attain high student achievement through a meaningful, motivational educational experience in an environment of teamwork, so that everyone is vested in the success of all students.

Goal # 1.1: Increase student performance on TAKS

### Objective 1.1.1 - Reading: Attain or exceed 90%

**Summative Evaluation Criteria:** 

**Schoolwide Components:** 

NCLB Objective(s):

**TAKS Scores** 

1, 2, 3, 4, 8, 9, 10

1.1, 1.3, 2.1, 2.2

**Lagging Indicator:** 

Students at 75% of Level

Strategy 1.1.1.1 Address Reading First	Total Strategy Cost: \$0.00				
Activity #1	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Schedule reading instruction (Tier I) at Grades K-3 for a 90 minute/day uninterrupted block in accordance with TRFI (Texas Reading First Initiative) requirements. Include extended literacy support (Tier 2) for students during the school day (30 minutes).	Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	E. Jurado	State adopted reading curriculum CILT Team	Class Schedules Walk-through documentation	
Strategy 1.1.1.2 Address PLORE					Total Strategy Cost: \$0.00
Activity #1	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Train 2nd-5th grade teachers on PLORE strategies.	Sep	B. Martinez	copies reading passages material	sign-in sheets	
Activity #2	Implementation	Individual	Resource	Documentation of	

students in 2nd-5th.	Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr	B. Martinez	Reading passages material Copies	Individual student record		
Strategy 1.1.1.3 Address DRD					Total S	Strategy Cost: \$1,000.00
Activity #1	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress		
Employ retired teachers to provide instruction to	Sep, Oct, Nov, Dec,	L. Montoya	Funds EPISD	Class schedules Time sheets		
DRD students.	Jan, Feb, Mar, Apr, May		Humar Resources	s Time sneets	Funding Source	Cost
					211 – ESEA Title 1 Part A	\$1,000.00
					Activity Tota	al: \$1,000.00
Strategy 1.1.1.4 Support Classroom and Co	ampus Libraries	Individual	Pagaruras	Documentation of	Total S	
Strategy 1.1.1.4 Support Classroom and Ca	•	Individual Responsible	Resource	Documentation of Progress	Total S	
Activity #1  Purchase books/periodicals in English and	Implementation Timeline Sep, Oct, Nov, Dec,		Resource Funds Catalogs		Total S	
Activity #1  Purchase books/periodicals in English and	Implementation Timeline	Responsible		Progress	Funding Source	
Activity #1	Implementation Timeline  Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr,	Responsible		Progress	Funding	\$7,681.00
Activity #1  Purchase books/periodicals in English and	Implementation Timeline  Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr,	Responsible		Progress	Funding Source 199 – Local	\$7,681.00 Cost
Activity #1  Purchase books/periodicals in English and	Implementation Timeline  Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr,	Responsible		Progress	Funding Source 199 – Local Maintenance 211 – ESEA Title 1 Part A	\$7,681.00 Cost \$5,000.00
Activity #1  Purchase books/periodicals in English and	Implementation Timeline  Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr,	Responsible		Progress	Funding Source 199 – Local Maintenance 211 – ESEA Title 1 Part A Activity Total	\$7,681.00 Cost \$5,000.00 \$2,681.00
Activity #1  Purchase books/periodicals in English and	Implementation Timeline  Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	Responsible		Progress	Funding Source 199 – Local Maintenance 211 – ESEA Title 1 Part A Activity Total	\$5,000.00 \$2,681.00

Purchase books for distribution to all students through the RIF (Reading is Fundamental) Initiative.

Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr

K. Higgings

Funds Appoved vendors Library Resources

Purchase orders Distribution schedule

Cost **Funding** Source 199 - Local \$1,000.00 Maintenance Activity Total: \$1,000.00

Activity #2	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress
Use the Accelerated Reading Program in grades 2nd-5th.	Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	K. Higgins	Reading Renaissance Program Classroom computers Library	Accelerated Reading reports

Activity #3	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress
Model reading instruction using research-based best practices.	Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	L. Montoya	Literacy leader	Class schedules Benchmarks' results PLC minutes



Board Goal # 1: EPISD Schools will attain high student achievement through a meaningful, motivational educational experience in an environment of teamwork, so that everyone is vested in the success of all students.

Goal # 1.1: Increase student performance on TAKS

## Objective 1.1.2 – Writing: Attain or exceed 95%

**Summative Evaluation Criteria:** TAKS Scores

**Schoolwide Components:** 

NCLB Objective(s): 1.1, 1.3, 2.1, 2.2

1, 2, 3, 4, 8, 9, 10

3 of 53

### Lagging Indicator: N/A

Strategy 1.1.2.1 Address the Writing Pr	ocess				Total Strategy Cost: \$0.0
Activity #1	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Implement the use of writing notebooks in all grades.	Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	K. Johnson	Warehouse orders	Checklist Notebooks	
Activity #2	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Publish and display writing pieces every six weeks in grades 1st-5th.	Sep, Nov, Dec, Feb, Apr, May	K. Johnson	Writers Academy Binder EPISD Curriculum	Checklist	
Strategy 1.1.2.2 Address Tiered Instruc	tion				Total Strategy Cos \$36,000.0
Activity #1	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Schedule daily reading instruction (Tier I) at grades K-5 with extended opportunities to integrate reading/writing through focused enrichment time.	Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	L. Montoya	EPISD curriculum guides	Class schedules Documented walk-throughs	
Activity #2	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Provide extended literacy support (Tier 2) during the school day (30 minutes) based on individual student needs/data.	Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	L. Montoya	TRFI Voyager	Class schedules Fluency probes TPRI	
	Inches 44	11			
Activity #3	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Employ retired teachers to address (Tier 3) students during the school day (45 minutes)	Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar,	B. Martinez	Funds EPISD Human Resources	Class schedules Time sheets	

based on individual student needs/data. Apr, May

Funding Source

211 – ESEA \$36,000.00
Title 1 Part A

Activity Total: \$36,000.00



**Board Goal # 1:** EPISD Schools will attain high student achievement through a meaningful, motivational educational experience in an environment of teamwork, so that everyone is vested in the success of all students.

Goal # 1.1: Increase student performance on TAKS

## Objective 1.1.3 – Social Studies: Attain or exceed 87%

Summative Evaluation Criteria:Schoolwide Components:NCLB Objective(s):TAKS Scores1, 2, 3, 4, 8, 9, 101.3

**Lagging Indicator:** 

N/A

tive Notebooks				Total Strategy Cost: \$0.00
Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	M. Alexander	Curriculum guides Warehouse	Checklist Benchmarks' results Notebooks	
	Sep, Oct, Nov, Dec, Jan,	Responsible Sep, Oct, Nov, Dec, Jan,  M. Alexander	Responsible  Responsible  Curriculum guides	Responsible  Responsible  Resource  Documentation of Progress  Sep, Oct, Nov, Dec, Jan,  M. Alexander  Curriculum guides  Checklist Benchmarks'



**Board Goal # 1:** EPISD Schools will attain high student achievement through a meaningful, motivational educational experience in an environment of teamwork, so that everyone is vested in the success of all students.

Goal # 1.1: Increase student performance on TAKS

# Objective 1.1.4 – Mathematics: Attain or exceed 80%

Summative Evaluation Criteria: Schoolwide Components: NCLB Objective(s):

TAKS Scores 1, 2, 3, 4, 8, 9, 10 1.2, 1.3, 2.3

**Lagging Indicator:** 

N/A

Strategy 1.1.4.1 Address Proble	m-Solving Strategy				Total Strategy Cos \$0.0
Activity #1	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Use a variety of materials to expose students to different problem solving strategies.	Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	L. Herrera	Manipulatives EPISD Math Dept.	Documented walk-throughs Benchmarks results	
Activity #2	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Model problem solving strategies.	Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	L. Herrera	Math coach	Class schedules PLC meeting minutes Documented walk-throughs Benchmark results	
Activity #3	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Purchase problem solving testing material.	Sep, Oct, Nov, Dec, Jan	B. Martinez	Catalogs EPISD approved vendors	Purchase orders	
A satisface #4	landamentation Timeline	Individual	Resource	December of Brown	
Activity #4	Implementation Timeline	Responsible	Resource	Documentation of Progress	
mplement the use of notebooks in all grades to include math rocabulary and problem solver	Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	L. Herrera	Warehouse	Notebooks Checklist Benchmarks' results	

strategies.			



**Board Goal #1:** EPISD Schools will attain high student achievement through a meaningful, motivational educational experience in an environment of teamwork, so that everyone is vested in the success of all students.

Goal # 1.1: Increase student performance on TAKS

# **Objective 1.1.5 – Science: Attain or exceed 80%**

Summative Evaluation Criteria:Schoolwide Components:NCLB Objective(s):TAKS Scores1, 2, 3, 4, 8, 9, 101.3

**Lagging Indicator:** 

N/A

Strategy 1.1.5.1 Address the S	Science Distribution Center	er			Total Strategy Cost: \$0.00
Activity #1	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Inform teachers of services and materials provided by the Science Distribution Center.	Sep, Oct, Jan, Feb	E. Ortiz	Distribution center information	Copy of email	
Strategy 1.1.5.2 Address the S	Scientific Method				Total Strategy Cost: \$0.00
Activity #1	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Implement the use of Science notebooks in K-5.	Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	E. Ortiz	Warehouse Science coach	Benchmarks' results Notebooks Checklist	
	Implementation Timeline	Individual	Resource	Documentation of Progress	

Conduct Science experiments in all grades using the scientific method.	Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	E. Ortiz	Labs Science coach Curriculum guides	Benchmarks' results Lab schedules Documented walk-throughs		
Strategy 1.1.5.3 Support Scie	nce Instruction				Total S	Strategy Cost: \$49,689.00
Activity #1	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress		
Continue to employ a Science Coach.	Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	B. Martinez	School funds EPISD Human Resources	Sign-in sheets	Funding Source 185 – State Comp Ed Activity Tota	Cost \$49,689.00 I: \$49,689.00
Activity #2	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress		
Model and observe science lessons.	Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	E. Ortiz	Science coach Curriculum guides	Benchmarks results Class schedules Documented walk-throughs		



**Board Goal # 1:** EPISD Schools will attain high student achievement through a meaningful, motivational educational experience in an environment of teamwork, so that everyone is vested in the success of all students.

Goal # 1.1: Increase student performance on TAKS

Objective 1.1.6 – Increase Attendance Rate (Grades 1-12)Districtwide: Attain or exceed 96.0% Multi-Level: Attain or exceed 96.0% High School: Attain or exceed 95.0% Middle School: Attain or exceed 96.0% Elementary Schools: Attain or exceed 97.0%

Summative Evaluation Criteria: AEIS and PEIMS indicators	<b>Schoolwide Components:</b> 1, 6, 7, 9	NCLB Objective(s): 1.3	
Lagging Indicator: N/A			

Strategy 1.1.6.1 Implement a monitoring system to e	ensure student attend	lance			Total Strategy Cost \$0.00
Activity #1	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Review attendance report on a monthly basis in order to identify students with excessive absences and contact their parents.	Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	R. Tarin	SASI	Parent contact log Attendance report	
Activity #2	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Maintain and document communication with parents/guardians regarding student attendance requirements as per EPISD policy. Hold Attendance Review Committee(ARC) meetings as students accrue more than three unexcused absences.	Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	R. Tarin	SASI	Court warnings Parent communication log Attendance letter report	
Activity #3	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Continue to acknowledge students who have perfect attendance each nine weeks with a pencil and certificate.	Oct, Dec, Mar, May	S. Adams	Warehouse SASI	Attendance report Awards requisition forms	
Activity #4	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Recognize perfect and excellent attendance at end-of-year assemblies.	May	S. Adams	SASI	Awards requisition forms Agenda	

**Board Goal # 1:** EPISD Schools will attain high student achievement through a meaningful, motivational educational experience in an environment of teamwork, so that everyone is vested in the success of all students.

Goal # 1.1: Increase student performance on TAKS

## Objective 1.1.7 – Implement District Non-Negotiables in core academic areas

**Summative Evaluation Criteria:** 

TAKS Scores, Benchmarks, INOVA assessments, District Rubrics, LRE Ratios, SPED student participation rates in TAKS, PBMAS Criteria, Teacher Training and Support Documentation

**Schoolwide Components:**1, 2, 3, 4, 6, 7, 8, 9,

NCLB Objective(s): 1.1, 1.2, 1.3, 2.1, 2.2, 2.3, 3.2, 3.3

**Lagging Indicator:** 

Weekly

Activity #1	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Provide copies of district benchmark assessments in all core areas (3-5) according to district benchmark calendar.	Oct, Dec, Feb, Apr	L. Herrera	Copies	Tests results	
Activity #2	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Use Edusoft to analyze data.	Oct, Dec, Feb, Apr	L. Herrera	Edusoft software program	Edusoft reports	
Strategy 1.1.7.2 Implement the INOVA proce	ess				Total Strategy Cost: \$0.0
Activity #1	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Create class loads based on an equal distribution of students using INOVA data.	Aug	B. Martinez	INOVA data	Homeroom lists with INOVA profiles	
Activity #2	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	

Evaluate interventions from the previous year (06-07)for math and reading to determine effectiveness	Aug	L. Montoya	TAKS results Report Cards Teacher Input	Revised intervention grid
Activity #3	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress
Identify 07-08 special target students for both math and reading.	Aug	L. Montoya	INOVA	Special Target lists
Activity #4	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress
Complete the Goal Setting Worksheet with your CILT to determine 07-08 goals for math, reading, science and subgroups.	Aug	B. Martinez	TAKS, TPRI/Tejas Lee, and DRA/EDL results	Goal sheets
	Implementation	Individual		Documentation of
Activity #5	Timeline	Responsible	Resource	Progress
Identify students that must be carefully monitored to ensure passing and continued passing on the TAKS.	Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	L. Montoya	INOVA Potential Gain Report	Students' lists by classroom
Activity #6	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress
Revise and share with faculty the scenario grid interventions developed for special target and targeted students for both reading and math.	Aug	L. Montoya	INOVA data TAKS results Teacher input	Scenario grid Minutes/Agenda
Activity #7	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress
Complete the INOVA Deployment Protocol	Sep, Oct, Nov, Dec, Jan, Feb,	B. Martinez	INOVA TAKS and benchmark results	Completed Worksheet

Activity #8	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Condut campus-wide training on INOVA at least twice a year to support and ensure INOVA implementation.	Aug, Jan	B. Martinez	INOVA data District staff development	sign-in sheets	
Activity #9	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Identify best instructional strategies to teach Strike Zone and Aberrant objectives.	Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	L. Montoya	INOVA data TAKS information booklets	Sign-in sheets Minutes	
Strategy 1.1.7.3 Implement the Bilingual/ESC LPAC policies and procedures, support and r AMAOs requirements, and increase the invol	nonitor SIOP imple vement of LEP stu	ementation, ens dents parents.		e gains according to	Total Strategy Cost: \$0.00
A 11	Implementation	Individual	Pagauras	Documentation of	
Activity #1	Timeline	Responsible	Resource	Progress	
Train identified staff to serve on the campus LPAC (Language Proficiency Assessment Committee).	Timeline Aug, Sep, May	Responsible  B. Martinez	DELA (Department of English Language Aquisition)	Progress Sign-in sheets Staff development registration	
Train identified staff to serve on the campus LPAC (Language Proficiency Assessment Committee).	Aug, Sep, May		DELA (Department of English Language Aquisition)	Sign-in sheets Staff development	
Train identified staff to serve on the campus LPAC		B. Martinez	DELA (Department of English Language	Sign-in sheets Staff development registration	
Train identified staff to serve on the campus LPAC (Language Proficiency Assessment Committee).	Aug, Sep, May	B. Martinez	DELA (Department of English Language Aquisition)	Sign-in sheets Staff development registration  Documentation of	
Train identified staff to serve on the campus LPAC (Language Proficiency Assessment Committee).  Activity #2	Aug, Sep, May  Implementation Timeline  Sep, Oct, Nov, Dec, Jan, Feb,	B. Martinez  Individual Responsible	DELA (Department of English Language Aquisition)	Sign-in sheets Staff development registration  Documentation of Progress  Staff development registration Sign-in	
Train identified staff to serve on the campus LPAC (Language Proficiency Assessment Committee).  Activity #2	Aug, Sep, May  Implementation Timeline  Sep, Oct, Nov, Dec, Jan, Feb,	B. Martinez  Individual Responsible	DELA (Department of English Language Aquisition)	Sign-in sheets Staff development registration  Documentation of Progress  Staff development registration Sign-in	

Activity #4	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Plan, implement, and assess instruction according o the Accelerated and/or English Transition Model or all students PK-5.	Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	B. Martinez	DELA Reading, Math and Science coaches	Lesson plans Class schedule	
Activity #5	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Otilize the "mMving into English" curriculum on a daily basis across all grade levels K-5 and structure ESL lessons to integrate core content in Math, Science, and Social Studies.	Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	B. Martinez	Curriculum Guides	TOPS results Documented walk-throughs	
Activity #6	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Provide information to parents/guardians, faculty, and staff about the EPISD English Language Fransition Model and topics relevant to bilingual education.	Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	B. Martinez	DELA guides	Agenda/minutes Sign-in sheets	
Activity #7	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
PAC will meet monthly to identify, place, review, and monitor LEP students.	Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr	Sandra Yzaguirre	DELA Department	Minutes	
Activity #8	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Feachers will be trained on TELPAS and meet vertically to review and analyze TELPAS data which will be used to inform instruction and increase English language gains.	Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr	R. Tarin	DELA Department TELPAS results Research and Evaluation Department	Minutes TELPAS Results	

Activity #1	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Train faculty on PASS strategies.	Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	L. Herrera	EPISD Staff Developent	Sign-in sheets	
Activity #2	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Model PASS strategies in the classroom.	Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	L. Herrera	Math coach	Class schedules Documented walk-throughs	
Activity #3	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Ensure PASS strategies are being implemented by conducting walk-throughs.	Sep, Oct, Nov, Dec, Jan, Feb,	B. Martinez	Walk-through forms	Documented walk-throughs	
oondooning want unougho.	Mar, Apr, May				
conducting want unougher					
Strategy 1.1.7.5 Implement the Academic Co	Mar, Apr, May				Total Strategy Cost: \$0.00
	Mar, Apr, May	Individual Responsible	Resource	Documentation of Progress	Total Strategy Cost: \$0.0
Strategy 1.1.7.5 Implement the Academic Co	Mar, Apr, May  pach Model  Implementation		Resource  Region 19 EPISD Staff Development		Total Strategy Cost: \$0.00
Strategy 1.1.7.5 Implement the Academic Co	Mar, Apr, May  pach Model  Implementation Timeline  Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr,	Responsible	Region 19 EPISD	Progress	Total Strategy Cost: \$0.00
Strategy 1.1.7.5 Implement the Academic Co	Mar, Apr, May  pach Model  Implementation Timeline  Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr,	Responsible	Region 19 EPISD	Progress	Total Strategy Cost: \$0.0
Strategy 1.1.7.5 Implement the Academic Co  Activity #1  Attend district-wide trainings.	Mar, Apr, May  Dach Model  Implementation Timeline  Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May  Implementation	Responsible  B. Martinez  Individual	Region 19 EPISD Staff Development	Progress Sign-in sheets  Documentation of	Total Strategy Cost: \$0.0
Strategy 1.1.7.5 Implement the Academic Condition  Activity #1  Attend district-wide trainings.  Activity #2	Mar, Apr, May  Dach Model  Implementation Timeline  Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May  Implementation Timeline  Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr,	Responsible  B. Martinez  Individual Responsible	Region 19 EPISD Staff Development  Resource  EPISD Staff Development personnel Approved vendors	Progress Sign-in sheets  Documentation of Progress  Registrations Sign-in	Total Strategy Cost: \$0.00

Collaborate with faculty during planning periods.	Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	B. Martinez	PLC schedules	Agendas/minutes Sign-in sheets Time cards	
Activity #4	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Model lessons for faculty.	Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	B. Martinez	Class schedules	Documented walk-throughs Lesson plans	
Strategy 1.1.7.6 Implement the EPISD Stand	lards-Based Curric	ulum			Total Strategy Cost: \$0.00
Activity #1	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Provide lesson plans that reflect TEKS as stated in the district curriculum guides.	Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	B. Martinez	EPISD Curriculum guides	Copies of lesson plans	
Activity #2	Implementation	Individual	Resource	Documentation of	
Conduct routine walkthroughs.	Sep, Oct, Nov,	Responsible  B. Martinez	Walk-through forms	Progress  Documented	
	Dec, Jan, Feb, Mar, Apr, May		EPISD curriculum guides Lesson plans	walk-throughs	
Strategy 1.1.7.7 Implement the CILT Campu	s Instructional Lead	dership Teams	model at each camp	ous	Total Strategy Cost: \$0.00
Activity #1	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Activate dialogue and reflection on student achievement among administrators and teachers.	Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	B. Martinez	PLC Model EPISD Staff Development	Lesson Plans PLC minutes/agenda	
Activity #2	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Determine campus/teacher needs for continual professional development.	Sep, Oct, Nov, Dec, Jan, Feb,	B. Martinez	Professional Development	Surveys PLC minutes	

	Mar, Apr, May				
Activity #3	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Analyze and utilize data driven decision-making to improve student achievement.	Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	L. Montoya	Edusoft INOVA	Targeted Instruction Plans	
Activity #4	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Meet at least once a month to discuss progress.	Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	B. Martinez	Assessment data	Agenda/minutes	
Strategy 1.1.7.8 Address Technology Integra	ation				Total Strategy Cos \$3,145.0
Activity #1	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Activity #1 Support core-curriculum subjects with integration of United Streaming.			Resource  Computers Projectors		
Support core-curriculum subjects with integration	Timeline  Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	Responsible E. Ortiz	Computers	Progress  Lesson plans Documented walk-throughs	
Support core-curriculum subjects with integration	Timeline  Sep, Oct, Nov, Dec, Jan, Feb,	Responsible	Computers	Progress  Lesson plans Documented	
Support core-curriculum subjects with integration of United Streaming.	Timeline  Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May  Implementation	Responsible E. Ortiz Individual	Computers Projectors	Progress  Lesson plans Documented walk-throughs  Documentation of	
Support core-curriculum subjects with integration of United Streaming.  Activity #2  Provide update training on technology (software and hardware) to all faculty and staff at least twice	Timeline  Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May  Implementation Timeline	Responsible E. Ortiz Individual Responsible	Computers Projectors  Resource  software programs	Progress  Lesson plans Documented walk-throughs  Documentation of Progress  Agenda/Minutes	

Activity #4	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress		
Purchase, as appropriate, materials, software and hardware equipment, and contracted services to support administrative efforts to achieve campus initiatives and update campus resources.	Sep, Oct, Nov, Dec, Jan, Feb, Apr, May	B. Martinez	Approved vendors	Purchase orders	Funding Source	Cost
					199 – Local Maintenance	\$3,145.00
					Activity To	tal: \$3,145.00
Strategy 1.1.7.9 Implement Gifted and Talent options with depth, complexity, pacing and and professional development for teachers as	dvanced-level prod nd administration.	lucts and prese		ucation, certification	Total Strateç	gy Cost: \$0.00
Activity #1	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress		
Provide students identified as G/T with an appropriate and differentiated curriculum to be delivered by teachers who are G/T certified.	Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	R. Tarin	G/T department G/T curriculum guides	Lesson plans		
Activity #2	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress		
Conduct G/T Committee meetings as appropriate to address G/T program needs/requirements.	Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr	R. Tarin	G/T guidelines	Minutes/Agenda		
Activity #3	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress		
Provide parents/guardians with information about G/T assessment screenings/services and program guidelines/options at least once during the school year. Information is to be provided by appropriately trained G/T Screening Committee members.	Sep, Jan	R. Tarin	G/T guidelines	Agenda Sign-in sheets		
Activity #4	Implementation Timeline	Individual Responsible	Resource	Documentation of		

Attend G/T training opportunities to ensure that GT certified teachers, administrators and counselors receive the six hours of professional development required annually.	Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	R. Tarin	EPISD Professional Development	Registration Sign-in sheets	
Activity #5	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Provide opportunities for GT students to develop advanced-level products and presentations.	Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	R. Tarin	G/T curriculum	Lesson plans Documented walk-throughs	
Strategy 1.1.7.10 Implement Tiered Instruction	on in Core Subjects	6			Total Strategy Cost: \$0.00
Activity #1	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Provide extended literacy, math, and science support (Tier 2 and 3) during the school day (30 minutes) based on individual student needs/data.	Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	E. Jurado	Tutors Assessment data	Schedules Tutoring lists Documented walk-throughs	
Activity #2	Implementation	Individual	Resource	Documentation of	
Employ retired teachers to provide accelerated small group tutoring during the school day to Tier 2 and 3 students.	Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	Responsible  B. Martinez	School funds EPISD Human Resources	Progress Sign-in sheets Tutoring lists Time cards	
Strategy 1.1.7.11 Address Accelerated Instru	action (including tut	toring) for At-Ris	sk Students		Total Strategy Cost: \$86,744.00
Activity #1	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Prioritize needs an utilize SCE funds to support the schoolwide component.	Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	B. Martinez	CIT CILT Campus Improvement Plan	Minutes /Agenda	
Activity #2	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	

Initiate and maintain proactive communication with parents/guardians of "at-risk" students. Provide at least one progress report in the middle of a nine week grading period.	Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	B. Martinez	Progress reports	Checklist		
Activity #3	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress		
Implement Saturday TAKS Camps in Reading, Writing, Mathematics, and Science as appropriate.	Jan, Feb, Mar, Apr	B. Martinez	Funds Assesment data	Time cards Attendance lists	Funding Source 211 – ESEA Title 1 Part A Activity To	Cost \$5,000.00 tal: \$5,000.00
Activity #4	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress		
Implement after school tutoring in Reading, Writing, Math, and Science as appropriate.	Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr	R. Tarin	Assessment data funds	Attendance rosters Time cards	Funding Source 211 – ESEA Title 1 Part A	Cost \$38,000.00 al: \$38,000.00
Activity #5	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress		
Develop and implement a comprehensive action plan to monitor student progress in literacy, science, and mathematics development for students identified as "at-risk." Components of the plan must include discrete skill assessments and evidence of systematic	Oct, Dec, Feb, Mar, Apr	B. Martinez	Assessment data	Accelerated Intruction Plans		

Timeline	Responsible	Resource	Progress		
Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	B. Martinez	Funds Focus on Children and Families program Human Resources	Sign-in sheets Monthly reports	Funding Source 211 – ESEA Title 1 Part A Activity Tota	Cost \$35,344.00 al: \$35,344.00
Implementation Timeline	Individual Responsible	Resource	Documentation of Progress		
Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	B. Martinez	EPISD Human Resources	Sign-in sheets		
Implementation Timeline	Individual Responsible	Resource	Documentation of Progress		
Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	L. John	PEIMS Progress reports Report cards	TAKS and benchmarks results		
Implementation	Individual		Documentation of		
Timeline	Responsible	Resource	Progress		
Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	B. Martinez	Approved vendors Curriculum guides	Field Trip request forms Lesson plans	Funding Source	Cost \$5,400.00
				Title 1 Part A	\$5,400.00 tal: \$5,400.00
	Implementation Timeline  Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May  Implementation Timeline  Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May  Implementation Timeline  Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	Implementation Timeline	Nov, Dec, Jan, Feb, Mar, Apr, May    Implementation Timeline	Implementation Timeline	Nov. Dec. Jan, Feb, Mar, Apr, May    Implementation Timeline Responsible Resource   Documentation of Progress

Activity #10	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress		
Purchase testing materials.	Aug, Sep, Oct, Nov	B. Martinez	Approved vendors	Purchase orders		
	INOV				Funding Source	Cost
					199 – Local Maintenance	\$3,000.00
					Activity Tot	al: \$3,000.00

Activity #11	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress
Identify students "at-risk" in core content areas based on assessment data (from EPISD Benchmark Assessments, current and released TAKS, TPRI/Tejas Lee, DRA/EDL, Fluency, Probes, Everyday Math unit assessments, etc.).	Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	L. Montoya	INOVA TELPAS Edusoft TPRI	Students' lists

Strategy 1.1.7.12 Implement the Special Education Model to include: Most Restrictive/Least Restrictive ratios to move the District off the 125 list; increase SPED student participation in TAKS; training on the ARD Decision-Making/Child-Centered Process and Personal Graduation Plan; parent involvement in the Special Education Advisory Council (SEAC)-addressing CTE and LEP students also.

Total Strategy Cost: \$0.00

Activity #1	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress
Timeline for Re-evaluation(SE 1.1): Meet with parents of students with disabilities to familiarize them with the scope of the re-evaluation process.	Aug, Sep, Oct, Nov, Dec, Jan, Feb, Apr, May	R. Tarin	ARD Committee	ARD report

Activity #2	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress
Timeline for Re-evaluation (SE 1.2/1.3): Access staff development for faculty and staff in the area of understanding the re-evaluation process/criteria and requirements for continued eligibility for services.	Aug, Sep, Oct, Nov, Dec, Jan, Mar, Apr, May	R. Tarin	EPISD Staff Development and Special Education departments	Sign-in Registration

Activity #3	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress
Timeline for Re-evaluation (SE 1.4): Develop and implement a plan of action for meeting compliance timelines/criteria for re-evaluations for the 2007-2008 school year and thereafter.	Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	R. Tarin	Special education roster Special education folders	List of ARD meetings
Activity #4	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress
Least Restrictive Environment (SE 2.1): Reduce the number of students receiving instructional services in a special education "pull-out" setting and increase TAKS participation.	Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	M. Tovar	Class schedules Lesson plans Curriculum guides	Special Ed. teacher schedule Number students taking TAKS at grade level
Activity #5	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress
Least Restrictive Environment (SE 2.2): Access staff development for all regular education teachers, special education teachers, support staff, and therapists on the implementation of supplementary aids and services (modifications/accommodations).	Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	R. Tarin	EPISD Special Education Department	Sign-in sheets
Activity #6	Implementation	Individual	Resource	Documentation of
Least Restrictive Environment (SE 2.4): Meet the state Least Restrictive Environment(LRE) ratio of less than 125% as documented by REPA.	Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	Responsible R. Tarin	SASI ARD Committee REPA	Progress  Number of students in LRE PEIMS
Activity #7	Implementation	Individual	Resource	Documentation of
Least Restrictive Environment (SE 2.5): Increase the number of students with disabilities participating in extracurricular activities as their non-disabled peers.	Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, May	Responsible R. Tarin	ARD Committee	Progress  Number of students participating in activities Documented walk-throughs

Activity #8	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress
Least Restrictive Environment (SE 2.3): Develop/implement instructional models (team teaching, inclusion, etc.) through collaboration with other programs and funding sources.	Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	R. Tarin	Special Ed. department Region 19 STAT Committee	Lesson plans Documented walk-throughs
Activity #9	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress
Initial Evaluation (SE 3.1): Provide documentation of STAT(Student Teacher Assistance Team) regular meetings in support of the systematic process for pre-referral of identified students resulting in appropriate referrals.	Sep, Oct, Nov, Jan, Feb, Mar	R. Tarin	STAT Committee Substitutes	STAT minutes STAT schedule
Activity #10	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress
Initial Evaluation (SE 3.2/3.3): Access staff development opportunities to provide faculty and staff on intervention strategies, use of support services prior to a special education referral process.	Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	R. Tarin	EPISD- Special Populations Substitutes	Sign-in sheets Registration
Activity #11	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress
Transition (SE 4.2): Include the receiving campus in ARD Committee meetings conducted for students transitioning from a 0-2 year-old program prior to their third birthday and/or students transitioning from fifth to sixth grade.	Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	R. Tarin	EPISD- Special Populations	Documentation of ARD Committee minutes
Activity #12	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress
Transition (SE 4.1): Monitor /track all "3-is-3" transition ARD Committee meetings to be completed prior to an identified student's third birthday.	Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	R. Tarin	IEP documentation REPA Special Ed. guidelines IDEA criteria	IEP documents Compliance reports

Activity #13	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Related Services (SE 5.1): Provide therapy services as stated on the IEP and documented/compiled by the district tracking process.	Aug, Sep, Oct, Nov, Dec, Jan, Mar, Apr, May	R. Tarin	IEP documentation REPA IDEA guidelines	Sign-in sheets Compliance reports Special Ed. logs	
Activity #14	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Related Services (SE 5.3): Provide opportunities on a semi-annual basis for the LPAC (Language Proficiency Assessment Committee) and special education staff to collaborate on language issues.	Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	R. Tarin	Special Education guidelines LPAC IDEA Criteria	Agenda/Minutes	
Activity #15	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Related Services (SE 5.2): Access staff development opportunities for faculty and staff to enhance understanding of what constitutes a referral of bilingual students for special education/speech evaluations.	Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	R. Tarin	Special Populations Substitutes	Sign-in sheets	
Activity #16	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Access staff development opportunities for administrators, faculty, and staff to enhance/update understanding of ARD process.	Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	R. Tarin	EPISD Special Education Department Region 19	Sign-in sheets	
Activity #17	Implementation	Individual	Resource	Documentation of	
Activity #17	Timeline	Responsible	Nesource	Progress	
Inform parents of Special Education Advisory	Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	R. Tarin	EPISD Special Education Department	Documentation of announcments	

Activity #1	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Schedule transition field trips for prospective Lamar students and their families in collaboration with Head Start.	Sep, Oct, Nov, Dec, Jan, Feb, Apr, May	R. Tarin	Region 19 Head Start Program	Documentatin visits	
Activity #2	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Schedule a transition field trip to Wiggs Middle School for 5th grade moving to 6th grade.	May	J. Houck	Wiggs Middle School Personnel	Documentation of visits	
Strategy 1.1.7.15 Address data quality issu activities, and timely submission of local, st  Activity #1			uled and document  Resource	ed monitoring  Documentation of Progress	Total Strategy Cost: \$0.00
Attend district-wide trainings.	Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	B. Martinez	EPISD Pupil Sevices Special Populations Research and Evaluation	Sign-in sheets	
Attend district-wide trainings.  Activity #2	Nov, Dec, Jan, Feb, Mar, Apr,	B. Martinez  Individual Responsible	Sevices Special Populations Research and	Sign-in sheets  Documentation of Progress	



**Board Goal #1:** EPISD Schools will attain high student achievement through a meaningful, motivational educational experience in an environment of teamwork, so that everyone is vested in the success of all students.

Goal # 1.2: Improve accountability ratings of schools (both State and Federal Systems)

# Objective 1.2.1 – Decrease Academically Unacceptable Schools by 50% Summative Evaluation Criteria: Decrease Priority campuses by 50% Lagging Indicator: N/A NCLB Objective(s): 1, 2, 8, 9 1.1, 1.2, 1.3, 2.2, 2.3, 5.1

Strategy 1.2.1.2 Address Walktl	nroughs				Total Strategy Cost \$0.00
Activity #1	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Document administrative walk-throughs.	Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	B. Martinez	Walk-through forms	Documented walk-throughs	
Activity #2	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Discuss walk-throughs with teachers.	Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	B. Martinez	PDAS guidelines	Documentation of meeting	
Strategy 1.2.1.3 Address Camp	us Accountability Reviews	Individual Responsible	Resource	Documentation of Progress	Total Strategy Cos \$0.0
	<u> </u>		Resource TEA/AYP guidelines Copies		
Activity #1 Inform teachers of accountability	Implementation Timeline	Responsible	TEA/AYP guidelines	Progress	

**Board Goal #1:** EPISD Schools will attain high student achievement through a meaningful, motivational educational experience in an environment of teamwork, so that everyone is vested in the success of all students.

Goal # 1.3: Provide Highly Qualified Teachers and Paraprofessionals for all students (includes Staff Development)

Objective 1.3.1 – Hire only highly-qu	alified teachers and paraprofessional	S
Summative Evaluation Criteria: Percentage of highly qualified teachers,	Schoolwide Components: 5	NCLB Objective(s): 3.1
Lagging Indicator: N/A		

Activity #1	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress		
Employ Highly-Qualified personnel.	Jul, Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	B. Martinez	EPISD Human Resources	Documentation of requirements		
Activity #2	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress		
Continue to employ paraprofessional staff to	Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	B. Martinez	EPISD Human Resources	Weekly Time sheets		
support all students, especially low achieving, economically disadvantaged, and at-risk students.	зап, гев, маг, <del>Арг, ма</del> у		Resources		Funding Source	Cost
					211 – ESEA Title 1 Part A	\$132,505.00
					Activity Tota	al: \$132,505.00
Strategy 1.3.1.2 Maintain and attract HQ	teachers and paraprofess	sionals.			Total Strate	egy Cost: \$0.
Activity #1	Implementation Timeline	Individual	Resource	Documentation of		

Create a committee to develop and implement activities that support a positive and safe environment.	t Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	L. John	Staff development	Agenda/Minutes	
Strategy 1.3.1.3 Continue to provide ins	struction by HQ teachers				Total Strategy Cost: \$0.00
Activity #1	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Review personnel qualifications to ensure teachers and paraprofessional are HQ.	Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	B. Martinez	EPISD Human Resources	Attestation documentation	



**Board Goal #1:** EPISD Schools will attain high student achievement through a meaningful, motivational educational experience in an environment of teamwork, so that everyone is vested in the success of all students.

**Goal # 1.3:** Provide Highly Qualified Teachers and Paraprofessionals for all students (includes Staff Development)

## Objective 1.3.2 – Improve Employee Attendance

Summative Evaluation Criteria:Schoolwide Components:NCLB Objective(s):Improve attendance of all employees by 2%53.1, 3.3

**Lagging Indicator:** 

N/A

Strategy 1.3.2.1 Recognize personnel that has at least 95% attendance at the end of the year.

Total Strategy Cost: \$0.00

					Ψ0.00
Activity #1	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Provide a certificate for employees with 95%+ attendance.	May	S. Adams	PEIMS report	Documentation of certificate distribution	

#### Strategy 1.3.2.2 Address personnel with attendance problems.

Total Strategy Cost: \$0.00

Activity #1	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Meet with personnel that has consistent absences.	Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	B. Martinez	AS 400 Report	Minutes of meeting	



**Board Goal # 1:** EPISD Schools will attain high student achievement through a meaningful, motivational educational experience in an environment of teamwork, so that everyone is vested in the success of all students.

Goal # 1.3: Provide Highly Qualified Teachers and Paraprofessionals for all students (includes Staff Development)

#### Objective 1.3.3 – Encourage EPISD High School students to consider education as a career

Summative Evaluation Criteria: Schoolwide Components: NCLB Objective(s):

Number of students participating 5

**Lagging Indicator:** 

N/A



**Board Goal # 1:** EPISD Schools will attain high student achievement through a meaningful, motivational educational experience in an environment of teamwork, so that everyone is vested in the success of all students.

Goal # 1.3: Provide Highly Qualified Teachers and Paraprofessionals for all students (includes Staff Development)

## Objective 1.3.4 – Provide quality staff development opportunities at campus and district levels for all professional personnel

Summative Evaluation Criteria:

Improve TAKS scores through leadership development; increase the attendance of campus administrators that

Schoolwide

Components:

1.1, 1.2, 1.3, 2.1, 2.2, 2.3,

attend needs-based opportunities for continuous growth by a minimum of 3%; increase the attendance of campus-based professional and support staff at

Lagging Indicator: 236

Funding Cost Source
Source
400 1 1 0/
199 – Local \$1,500.00 Maintenance
211 – ESEA \$23,000.00 Title 1 Part A
Activity Total: \$24,500.00
Funding Source Cost
199 – Local \$5,000.00 Maintenance
Activity Total: \$5,000.00
•

Activity #4	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress
Train office staff on first aid/emergency procedures and dispensing of medication to students.	Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	N. Salinas	EPISD guidelines	Sign-in sheets Minutes
Activity #5	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress
Input all professional development into PDS system for all fund sources.	Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	E. Luna	PDS program	Doumented Professional Development forms
Activity #6	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress
Encourage support staff to participate in professional development opportunities aligned with campus/district initiatives and job responsibilities.	Oct, Nov, Dec, Jan, Feb, Mar, May	B. Martinez	EPISD Region 19	Sign-in sheets
Activity #7	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress
Train faculty and staff on blood-borne pathogens.	Aug, Jan	N. Salinas	EPISD guidelines	Sign-in sheets
Activity #8	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress
Provide training, as appropriate, to all faculty and staff: Confidentially/Standards of Conduct, Conflict Resolution, Work Environment/Sexual Harassment, CIT Training, Positive Behavioral Support Initiative, Crisis Mgmt. Plan.	Aug, Oct, Jan, May	R. Tarin	EPISD guidelines/policy Lamar Notebooks	Handouts Sign-in sheets
Activity #9	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress

Request substitutes to cover for teachers during training/testing.

Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May B. Martinez

**TEAMS** 

AS400 reports

Funding Source

211 - ESEA Title 1 Part A

Activity Total: \$14,919.00

Activity #10	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress
Participate in quality, ongoing staff development to HQ teachers in core academic subject areas to enable all students to meet the state's academic standards.	Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	B. Martinez	EPISD Professional Staff Development Dept. Instructional Coaches Region 19	Sign-in sheets



**Board Goal #1:** EPISD Schools will attain high student achievement through a meaningful, motivational educational experience in an environment of teamwork, so that everyone is vested in the success of all students.

Goal # 1.3: Provide Highly Qualified Teachers and Paraprofessionals for all students (includes Staff Development)

## Objective 1.3.5 – Become updated on research based teaching/learning strategies, programs, and initiatives.

Summative Evaluation Criteria:Schoolwide Components:NCLB Objective(s):Presentations41.1

**Lagging Indicator:** 

N/A

Strategy 1.3.5.1 Identify conferences/tra	inings necessary to cam	npus needs.			Total Strategy Cost: \$3,820.00
Activity #1	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	

Attend conferences/trainings related to research-based teaching strategies, policies, initiatives, and programs.

Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May B. Martinez Regio

Region 19 IRA NSA Purchase orders Presentation Handouts

Funding Source Cost

255 – Title II \$3,820.00
Teach/Principal

Activity Total: \$3,820.00



**Board Goal # 2:** The EPISD will provide a challenging learning environment by investing in and utilizing the resources and assets of the District in order to maximize achievement for all students.

Goal # 2.1: Increase/Improve High School Performance

#### Objective 2.1.1 - Attain or exceed 55% in Mathematics as measured by the Texas Success Initiative

Summative Evaluation Criteria:Schoolwide Components:NCLB Objective(s):Texas Success Initiative1, 2, 3, 4, 91.1, 1.2

Lagging Indicator:

N/A



**Board Goal # 2:** The EPISD will provide a challenging learning environment by investing in and utilizing the resources and assets of the District in order to maximize achievement for all students.

Goal # 2.1: Increase/Improve High School Performance

## Objective 2.1.2 – Attain or exceed 55% in English Language Arts as measured by the Texas Success Initiative

Summative Evaluation Criteria:
Texas Success Initiative

Lagging Indicator:
N/A

Schoolwide Components:
1, 2, 3, 9

1.1, 1.2

NCLB Objective(s):
1.1, 1.2



**Board Goal # 2:** The EPISD will provide a challenging learning environment by investing in and utilizing the resources and assets of the District in order to maximize achievement for all students.

Goal # 2.1: Increase/Improve High School Performance

#### Objective 2.1.3 – Attain or exceed 92% on High School Completion Rate (w/out GED)

Summative Evaluation Criteria: Schoolwide Components: NCLB Objective(s):

High School Completion Rate 1, 2, 3, 4, 6, 8, 9, 10 1.1, 1.2, 1.3, 2.1, 2.2, 2.3, 3.1, 3.2, 5.1, 5.2

**Lagging Indicator:** 

N/A



**Board Goal # 2:** The EPISD will provide a challenging learning environment by investing in and utilizing the resources and assets of the District in order to maximize achievement for all students.

Goal # 2.1: Increase/Improve High School Performance

#### Objective 2.1.4 - Attain or exceed 79% on High School Graduation Rate

Summative Evaluation Criteria: Schoolwide Components: NCLB Objective(s):

High School Graduation Rate 1, 2, 3, 4, 6, 9, 10 1.1, 1.2, 1.3, 2.1, 2.2, 2.3, 3.1, 3.2, 3.3, 5.1, 5.2

Lagging Indicator:

N/A



**Board Goal # 2:** The EPISD will provide a challenging learning environment by investing in and utilizing the resources and assets of the District in order to maximize achievement for all students.

Goal # 2.2: Provide career awareness, exploration, and preparation opportunities including Career Education coursework for every student in Grades 8-10

## Objective 2.2.1 – 100% freshmen will have a Personal Graduation Plan with 4 years of mathematics and science

#### **Summative Evaluation Criteria:**

The percentage of freshmen at each high school with a Personal Graduation Plan showing 4 years of mathematics and science

Schoolwide Components: 2, 4, 6

NCLB Objective(s):

**Lagging Indicator:** 

N/A



Board Goal # 2: The EPISD will provide a challenging learning environment by investing in and utilizing the resources and assets of the District in order to maximize achievement for all students.

Goal # 2.2: Provide career awareness, exploration, and preparation opportunities including Career Education coursework for every student in Grades 8-10

## Objective 2.2.2 – Increase number of Dual Credit courses offered in every high school campus to ensure a minimum of one course offered per semester

**Summative Evaluation Criteria:** 

A listing by campus showing the number of Dual Credit offerings and the increase from the 2006-07 school year

**Schoolwide Components:** 1, 2, 4, 6, 10

NCLB Objective(s):

**Lagging Indicator:** 

N/A



**Board Goal # 2:** The EPISD will provide a challenging learning environment by investing in and utilizing the resources and assets of the District in order to maximize achievement for all students.

Goal # 2.2: Provide career awareness, exploration, and preparation opportunities including Career Education coursework for every student in Grades 8-10

# Objective 2.2.3 – Attain or exceed 93% students graduating under the Recommended High School Program and the Distinguished Achievement Program

**Summative Evaluation Criteria:** 

**Schoolwide Components:** 

NCLB Objective(s):

AEIS and campus data

2, 3, 4, 6, 9, 10

**Lagging Indicator:** 

N/A



**Board Goal # 2:** The EPISD will provide a challenging learning environment by investing in and utilizing the resources and assets of the District in order to maximize achievement for all students.

Goal # 2.2: Provide career awareness, exploration, and preparation opportunities including Career Education coursework for every student in Grades 8-10

#### Objective 2.2.4 - Provide Early Career Readiness Opportunities

**Summative Evaluation Criteria:** 

Schoolwide Components:

NCLB Objective(s):

Implementation of Career Education in grades 8-10; implementation of Achieve Texas districtwide

2, 4, 6

Lagging Indicator:

N/A



**Board Goal # 2:** The EPISD will provide a challenging learning environment by investing in and utilizing the resources and assets of the District in order to maximize achievement for all students.

Goal # 2.3: Utilize the resources and assets of the district in order to maximize student achievement

#### Objective 2.3.1 - Acquire necessary materials/supplies as needed

Summative Evaluation Criteria: TAKS results	Schoolwide Components:	NCLB Objective(s): 1.1
Lagging Indicator: N/A		

Strategy 2.3.1.1 Identify materia	ais/supplies needed				Total Strategy Co	sι. ψ25,500.
Activity #1	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress		
Purchase material/supplies needed	Sep, Oct, Nov, Dec, Jan, Feb,	B. Martinez	Surveys	PO's Account Balances		
o improve student achievement.	Mar, Apr, May		Funds		Funding Source	Cost
					199 – Local Maintenance	\$23,500.00
					Activity Tota	al: \$23,500.00
Strategy 2.3.1.2 Use resources	to address materials for instru				Total Strategy C	ost: \$8,500.
Strategy 2.3.1.2 Use resources  Activity #1	to address materials for instru	iction. Individual Responsible	Resource	Documentation of Progress	Total Strategy C	ost: \$8,500.
Activity #1  Maintain copiers contract for	Implementation Timeline  Jun, Jul, Aug, Sep, Oct, Nov,	Individual	Approved	Progress  Contract agreement	Total Strategy C	ost: \$8,500.
	Implementation Timeline	Individual Responsible		Progress	Total Strategy C	ost: \$8,500.
Activity #1  Maintain copiers contract for	Implementation Timeline  Jun, Jul, Aug, Sep, Oct, Nov,	Individual Responsible	Approved	Progress  Contract agreement		



**Board Goal # 2:** The EPISD will provide a challenging learning environment by investing in and utilizing the resources and assets of the District in order to maximize achievement for all students.

Goal # 2.3: Utilize the resources and assets of the district in order to maximize student achievement

#### **Objective 2.3.2 – Acquire furniture and equipment**

Summative Evaluation Criteria: Schoolwide Components: NCLB Objective(s): 1, 2

**Lagging Indicator:** 

N/A

Activity #1	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress		
urchase necessary	Sep, Oct, Nov, Dec, Jan,	B. Martinez	Warehouse	Warehouse requisitions		
rniture and equipment.	Feb, Mar		Approved vendors Purchase orders	Funding Source	Cost	
					199 – Local Maintenance	\$1,500.00
					Activity To	otal: \$1,500.00



**Board Goal # 3:** The EPISD will graduate mentally, emotionally, and physically healthy students who are life-time learners, successful in the world of work and post-secondary pursuits, and as contributing 21st century citizens.

Goal # 3.1: Increase college readiness and facilitate post-secondary transition

#### Objective 3.1.1 – Increase performance levels on college admissions testing (SAT, ACT)

Summative Evaluation Criteria:Schoolwide Components:NCLB Objective(s):Mean SAT Score Target = 965 Mean ACT Score Target = 20.91, 2, 3, 4, 6, 9, 10

**Lagging Indicator:** 

N/A



**Board Goal # 3:** The EPISD will graduate mentally, emotionally, and physically healthy students who are life-time learners, successful in the world of work and post-secondary pursuits, and as contributing 21st century citizens.

Goal # 3.1: Increase college readiness and facilitate post-secondary transition

#### Objective 3.1.2 – Increase the number of scholarships received by at least 5% per campus

**Summative Evaluation Criteria:** 

The individual campus percentage is derived by the number of students receiving a minimum of one scholarship divided by the number of seniors in the graduating class. The list with each campus's goal is found in the Superintendent's Goals for 2007-08 in

Schoolwide Components: 1, 2, 3, 4, 6, 9, 10

NCLB Objective(s):

**Lagging Indicator:** 

N/A



**Board Goal # 3:** The EPISD will graduate mentally, emotionally, and physically healthy students who are life-time learners, successful in the world of work and post-secondary pursuits, and as contributing 21st century citizens.

Goal # 3.1: Increase college readiness and facilitate post-secondary transition

#### Objective 3.1.3 – Implement Non-Negotiables assigned to this area

Summative Evaluation Criteria: Schoolwide Components: NCLB Objective(s):

Specific directives from the Division Associates for Schools 1, 2, 3, 4, 9

Lagging Indicator:

N/A



**Board Goal # 3:** The EPISD will graduate mentally, emotionally, and physically healthy students who are life-time learners, successful in the world of work and post-secondary pursuits, and as contributing 21st century citizens.

Goal # 3.2: Increase graduation rates by 5% for at-risk students per campus

## Objective 3.2.1 – Implement counseling, physical education, health services and nutrition programs districtwide

Summative Evaluation Criteria: Schoolwide Components: NCLB Objective(s):

Lagging Indicator:

N/A



**Board Goal #3:** The EPISD will graduate mentally, emotionally, and physically healthy students who are life-time learners, successful in the world of work and post-secondary pursuits, and as contributing 21st century citizens.

Goal # 3.3: Sustain EPISD Stakeholder advocacy and engagement by nurturing a student-centered organizational culture

# Objective 3.3.1 – Increase by 5% the number of parents and community members involved in District and campus initiatives as measured by VIP hours and Partners in Education; support PTA/PTSA efforts

campus initiatives as measured by vir nours and raithers in Education, support riarrisa enorts

Summative Evaluation Criteria: Schoolwide Components: Hours logged by Volunteers in Public Schools; Number of Partnerships; Documentation of support to PTA Schoolwide Components: 4, 6

NCLB Objective(s):

Lagging Indicator:

N/A

Activity #1	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Review Parent Involvement Policy Manual with parents during Open House and Parent-Teacher Conferences.	Sep, Oct, Jan, Feb	B. Martinez	Copies	Agenda Receiving Order Copy	

Strategy 3.3.1.2 Address Parent Ir	Ivolvement Acade	111165				\$500.
Activity #1	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress		
nform parents through fliers and chool letters of campus and	Sep, Oct, Nov, Dec, Jan, Feb,	I. Escobar	Copies Staff-development department	Copies of fliers and school letters		
istrict-wide trainings.	Mar, Apr, May		00,000		Funding Source	Cost
					199 – Local Maintenance	\$200.00
					Activity Tot	tal: \$200.00
Activity #2	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress		
ffer classes/training sessions for	Sep, Oct, Nov,	I. Escobar	Focus on Children and	Scheduled meetings Sign-in		
arents on a variety of topics (literacy, arenting, ESL, health/nutrition,etc.) brough collaborating among Focus on	Dec, Jan, Feb, Mar, Apr, May		Families Community Agencies Counselors Partners in Education	sheets	Funding Source	Cost
children and Families, campus ounselors, and campus parent aison.					199 – Local Maintenance	\$300.00
aison.					Activity Tot	tal: \$300.00
Activity #3	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress		
ctively encourage parent and student articipation in campus-wide family vents; -Parent/Teacher conferences Science Research Night (2 Fall essions) -Family Wellness Events ongoing) -Concerts, Orchestra & Choir (Winter/Spring) -PTO meetings	Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	R. Tarin	Community Resources EPISD	School calendar Fliers		
Activity #4	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress		

sessions for parents on reading and math skills.	Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	L. Montoya	Copies Coaches	Handouts Fliers	
Strategy 3.3.1.3 Address training	for staff in parental	l involvement			Total Strategy Cost: \$0.00
Activity #1	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Employ a full-time liaison to facilitate parental involvement activities and perform other assigned tasks as appropriate to support campus initiatives.	Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	B. Martinez	EPISD Human Resources	Campus employee list	
Activity #2	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Offer at least one training session to teachers and staff in parental involvement.	Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	I. Escobar	AVANCE EPISD staff Development Region 16	Sign-in sheets	
Strategy 3.3.1.4 Address School F	Parent Compact fo	r Title I Schools	8		Total Strategy Cost: \$0.00
Strategy 3.3.1.4 Address School F	Parent Compact fo Implementation Timeline	r Title I Schools Individual Responsible	S Resource	Documentation of Progress	Total Strategy Cost: \$0.00
	Implementation	Individual		Documentation of Progress  Parent/Student//Teacher Compact on file for each student	Total Strategy Cost: \$0.00
Activity #1  Provide parents/guardians with a copy of the Parent/Student//Teacher Compact.	Implementation Timeline  Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr,	Individual Responsible	Resource  Parent/Student//Teacher Compact copies	Parent/Student//Teacher Compact on file for each student	Total Strategy Cost: \$0.00
Activity #1  Provide parents/guardians with a copy of the Parent/Student//Teacher	Implementation Timeline  Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	Individual Responsible  I. Escobar	Resource Parent/Student//Teacher	Parent/Student//Teacher Compact on file for each	Total Strategy Cost: \$0.00
Activity #1  Provide parents/guardians with a copy of the Parent/Student//Teacher Compact.	Implementation Timeline  Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May  Implementation	Individual Responsible  I. Escobar  Individual	Resource  Parent/Student//Teacher Compact copies	Parent/Student//Teacher Compact on file for each student	Total Strategy Cost: \$0.0
Activity #1  Provide parents/guardians with a copy of the Parent/Student//Teacher Compact.  Activity #2  Conduct Title I meetings for parents/guardians at least once a	Implementation Timeline  Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May  Implementation Timeline  Sep, Oct, Nov, Dec, Jan, Feb,	Individual Responsible  I. Escobar  Individual Responsible	Resource  Parent/Student//Teacher Compact copies  Resource	Parent/Student//Teacher Compact on file for each student  Documentation of Progress  Schedule of meetings/speakers Sign-in sheets Presentation	Total Strategy Cost: \$0.00

Conduct an annual Title 1 parent meeting to explain "Parents right to know the curriculum the campus is utilizing in the campus".	Dec	B. Martinez	TEA	Agenda/minutes	
Activity #4	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Conduct an annual Title 1 parent meeting to explain "Parents right to know state/local assessments being used in the campus".	Dec	B. Martinez	TEA	Minutes/Agenda	
		1			
Activity #5	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Conduct an annual Title 1 parent meeting to explain "Parents right to know whether their children are being taught by Highly Qualified or non Highly Qualify teachers".	Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	B. Martinez	TEA	Minutes/Agenda	
Activity #6	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Conduct an annual Title 1 parent meeting to explain "Parents right to know the student's proficiency level".	Dec	B. Martinez	TEA	Minutes/Agenda	
Strategy 3.3.1.5 Address Volunte	ers in Public Schoo	ols			Total Strategy Cost: \$0.00
Activity #1	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Attend district/campus training.	Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	B. Martinez	EPISD Trainings Guest speakers	Sign-in sheets Presentation handouts	
Activity #2	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	

Document VIP hours.	Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	I. Escobar	Office staff	VIP log	
Activity #3	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Recognize all VIP's at the end of the year	Мау	B. Martinez	Funds	PO's Invitation	
Strategy 3.3.1.6 Address Partners	in Education				Total Strategy Cost: \$0.0
Activity #1	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Attend district/campus trainings and/or luncheons.	Aug, Sep, Oct, Nov, Dec, Jan, Feb, Apr, May	B. Martinez	EPISD Staff Development Communication's dept.	Sign-in sheets	
Activity #2	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Document PIEs supported activities.	Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	S. Adams	Partners in Education	Agenda Calendar Sign-in log	
	Implementation	Individual			
Activity #3	Implementation Timeline	Responsible	Resource	Documentation of Progress	
Recognize Partners in Education at the end of the year.	May	S. Adams	Warehouse Print shop	Invitation	
Activity #4	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Continue to collaborate with UTEP and EPCC to support the Teacher Education Internship and Observation Programs.	Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	B. Martinez	EPISD Human Resources UTEP EPCC	Sign-in sheets	

Activity #1	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress		
Conduct PTA meetings at least twice a semester.	Sep, Dec, Mar, May	B. Martinez	PTA Committee Grade level students	Agenda		
Activity #2	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress		
Encourage parents and personnel to pecome PTA members.	Aug, Sep, Oct, Nov, Dec, Jan, Mar, Apr, May	B. Martinez	PTA Committee	Fliers Announcements Log		
Strategy 3.3.1.8 Support learning of Activity #1	opportunities for fa	Individual Responsible	nmar community.	Documentation of Progress	Total	Strategy Co: \$23,750.0
Maintain partnership contract with AVANCE to provide literacy, parenting, GED, and ESL classes.	Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	B. Martinez	S. Mathur AVACE staff	Contract Annual report	Funding Source 211 – ESEA Title 1 Part A	Cost \$23,750.00
					Activity Total	al: \$23,750.00
Activity #2	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress		
Provide AVANCE with two classrooms o support program needs.	Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	B. Martinez	*Cost estimates use/maintenance of classroom facilities	Campus map		

Board Goal # 3: The EPISD will graduate mentally, emotionally, and physically healthy students who are life-time learners, successful in the world of work and post-secondary pursuits, and as contributing 21st century citizens.

Goal # 3.3: Sustain EPISD Stakeholder advocacy and engagement by nurturing a student-centered organizational culture

#### Objective 3.3.2 – Provide District and campus-based staff development opportunities addressing student discipline and school safety at all campuses.

**Summative Evaluation Criteria:** Documentation of staff development Districtwide, implementation of Campus Discipline Plans **Schoolwide Components:** 

NCLB Objective(s):

Total Strategy Cost:

Feb, Mar, Apr,

May

1, 2, 4, 6

4.1

**Lagging Indicator:** 

N/A

Strategy 3.3.2.1 Address Safe and Dr	rug-Free Schools				Total Strategy Cost \$7,514.00
Activity #1	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Train all employees and students on Crisis Management Plan procedures(catastrophic emergencies and evacuation procedures).	Oct, Jan	R. Tarin	Crisis Management Plan El Paso Police Dept.	Sign-in sheets	
Activity #2	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Conduct at least one campus-wide crisis drill per semester.	Dec, May	R. Tarin	Crisis Management Plan El Paso Police	Documentation of drills	
Activity #3	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Provide each teacher with a survival backpack.	Aug, Sep, Oct, Nov, Dec, Jan,	N. Salinas	EPISD Warehouse Approved vendors	PO requisitons	

Activity #4	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress		
Provide stranger awareness/safety education sessions for students throughout the school year.		L. John	Curriculum materials	Lesson plans Student products		
Activity #5	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress		
Provide support for health/nursing services on campus.	Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	N. Salinas	EPISD guidelines Approved vendors EPISD Warehouse	Requisitions Purchase orders		
Activity #6	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress		
Assign at least one paraprofessional to serve as a crossing guard at the corner of cliff and Georgia between 7:50-8:05 and 3:10-3:30 each day.	Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	R. Tarin	Safety equipment EPSID Police Services	Assignment schedule		
Activity #7	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress		
Assign school personnel to monitor the front entrance gate between 7:30-8:05 and 3:10-3:30 each day.	Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	R. Tarin	Safety equipment	Assignment schedule		
Activity #8	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress		
Provide at least one part-time employee to serve as student support assistant for a	Aug, Sep, Oct, Nov, Dec, Jan,	B. Martinez	R. Sierra M. Villela	Weekly Time sheets		
minimum of three hours/day on regular school days.	Feb, Mar, Apr, May				Funding Source	Cost
					185 – State Comp Ed	\$7,514.00
					Activity To	tal: \$7,514.00

Activity #9	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Maintain two-way radios to be utilized by campus personnel to enhance communication and safety on campus.	Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	B. Martinez	Administrative Team Custodial Team PE Teachers Office Staff Approved vendors	Contract/Maintenance Agreement Radios	
	Implementation	Individual			
Activity #10	Timeline	Responsible	Resource	Documentation of Progress	
Plan and facilitate events/activities that foster and acknowledge positive, proactive choices/decisions: Red Ribbon week, Homework Patrol, Counselors' Store, etc.	Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	B. Martinez	EPISD Calendar Community Resources	Program Announcements Calendar of Events	
Strategy 3.3.2.2 Address Districtwide	focus on Code of C	Conduct and Vic	elence Prevention		Total Strategy Cost: \$0.00
Activity #1	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Train faculty, staff, students, and parents on the Student Code of Conduct.	Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	R. Tarin	EPISD Student Code of Conduct	Presentation handouts Sign-in sheets	
Activity #2	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Provide parents with a copy of the Student Code of Conduct.	Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	R. Tarin	Copies	Request forms	
Strategy 3.3.2.3 Address training and	implementation of	Campus Discip	line Management Pla	an	Total Strategy Cos \$2,000.0
	Implementation	Individual		Documentation of Progress	

Inform parents/guardians and students of campus-wide expectations and positive behavioral support plan.	Aug, Oct, Feb	R. Tarin	Teachers	Open House minutes		
Activity #2	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress		
Display and enforce campus-wide expectations/rules/procedures throughout the school year.	Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	R. Tarin	Positive Behavior Team	Announcements Displayed posters		
Activity #3	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress		
Attend district-wide training on TBSI (Texas Behavioral Support Initiative) 12-hour module for selected faculty/staff.	Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	R. Tarin	EPISD	Sign-in sheets		
Activity #4	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress		
Implement strategies for positive behavioral support throughout the school year.	Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	R. Tarin	Positive Behavior Team TBSI Binder	Contact logs Student aknowledgments	Funding Source	Cost
					199 – Local Maintenance	\$2,000.00
					Activity To	tal: \$2,000.00
	Implementation	Individual				
Activity #5	Timeline	Responsible	Resource	Documentation of Progress		
mplement a uniform policy.	Jan, Feb, Mar, Apr, May	B. Martinez	EPISD policy	Documentation of meetings with parents, teachers and students Surveys EPISD Board Approval		



**Board Goal # 3:** The EPISD will graduate mentally, emotionally, and physically healthy students who are life-time learners, successful in the world of work and post-secondary pursuits, and as contributing 21st century citizens.

Goal # 3.3: Sustain EPISD Stakeholder advocacy and engagement by nurturing a student-centered organizational culture

# Objective 3.3.3 – Maintain a working School Health Advisory Council (SHAC) with 100% parent participation

Summative Evaluation Criteria:Schoolwide Components:NCLB Objective(s):Percentage of participation6

**Lagging Indicator:** 

N/A

Strategy 3.3.3.1 Address S	Total Strategy Cost				
Activity #1	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Post and encourage participation in SHAC meetings.	Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	J. Guerrero	SHAC Committee	Posting/announcements of meetings Minutes	
Strategy 3.3.3.2 Address parent participation					
Activity #1	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Recruit a parent volunteer to serve on SHAC.	Aug, Sep, Oct	J. Guerrero	PTA Parent Liaison	Contact log	



Board Goal # 3: The EPISD will graduate mentally, emotionally, and physically healthy students who are life-time learners, successful in the world of work and

post-secondary pursuits, and as contributing 21st century citizens.

Goal # 3.4: Increase the health and wellness status for all EPISD students

# Objective 3.4.1 – Implement the state required Coordinated School Health Program (CSH) in 100% of the

elementary and middle schools. **Summative Evaluation Criteria: Schoolwide Components:** NCLB Objective(s): Percent of implementation Districtwide **Lagging Indicator:** N/A

Strategy 3.4.1.1 Implement School He	alth Index (SHI)				Total Strategy Cost \$0.00
Activity #1	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Respond to the School Health Index.	Aug, Sep, Oct, Nov, Dec	J. Guerrero	CIT Teachers	Completed survey	
Strategy 3.4.1.2 Provide health related	fitness baseline data for 100	0% of 4th, 7th and	l 9th grade stude	nts	Total Strategy Cost \$0.00
Activity #1	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Document Fitness Grams for 4th grade students.	Feb, Mar, Apr	F. Aldaz	Curriculum guides	Copy of results	
Strategy 3.4.1.3 Address coordinated s	school health program				Total Strategy Cos \$0.0
Activity #1	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	
Submit documentation of a representative CSH team and designated leader.	Sep	J. Guerrero	SHAC Committee	Copy of documentation	
Activity #2	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	

The CSH team will attend required trainings.	Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	J. Guerrero	EPISD Health Department	Sign-in sheets
Activity #3	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress
The campus will communicate (post, website, copy in front office) the new wellness policy FFA(local).	Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	J. Guerrero	EPISD Policy	Permanent poster on bulleting board
Activity #4	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress
mplement the "Jump rope and Hoops for Heart" program	Jan, Feb, Mar, Apr, May	J. Guerrero	Heart Association	Lesson plans



**Board Goal # 3:** The EPISD will graduate mentally, emotionally, and physically healthy students who are life-time learners, successful in the world of work and post-secondary pursuits, and as contributing 21st century citizens.

Goal # 3.4: Increase the health and wellness status for all EPISD students

#### Objective 3.4.2 – Provide health related fitness baseline data for 100% of 4th, 7th and 9th grade students

Summative Evaluation Criteria:Schoolwide Components:NCLB Objective(s):Percentage of implementation Districtwide4

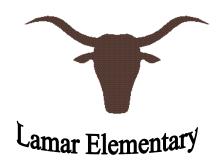
**Lagging Indicator:** 

N/A

Strategy 3.4.2.1 Address ca	Total Strategy Cost: \$0.00				
Activity #1	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress	

Document data for 4th grade students.	Feb, Mar, Apr	F. Aldaz	EPISD guidelines Curriculum guides	Copies of results
Activity #2	Implementation Timeline	Individual Responsible	Resource	Documentation of Progress
Analyze data and plan according to student needs.	Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Apr, May	F. Aldaz	Assessment data	Lesson plans

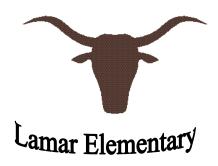




School Year:	2007-2008
Students:	
Grade/Sections	

#### STUDENT/PARENT/TEACHER COMPACT

As a teacher, I and parents with respect; encourage students classroom and campus rules; use differential student's individual needs; provide a positiv families to support student learning; have his myself; acknowledge student efforts and acceptudent code and dress code.	s to ask questions; be consistent with ted strategies/assignments to help meet e environment; communicate and work with gh expectation of student, other staff, and
As a parent/guardian, I work, goes to sleep early nutrition, and TV v child to study at home; read with my child d and parent meetings; provide my child with daily about any school notices; stay in conta homework and other issues, and bring my child with the state of the	watching; provide a suitable place for my aily; attend open house, parent conferences, necessary school supplies; expect my child ct with my child's teacher(s) about concerns,
As a student, I,in any class work or homework assignments others; follow the code of conduct and dress obey the rules of my class; ask my teacher for homework on time; give m parents any letter language at all times.	code; listen carefully and follow directions; or help if I do not understand; return my



	Año escolar: 2	2007-
	Estudiante:	
	Grado/sección:	
CONVENIO ENTRE ESTUDIANTE/PADRE(MAD	RE)/MAESTRO	
Como maestro(a), yo,, serviré de ej animaré a los estudiantes a hacer preguntas; a que sea escuela; usaré diferentes estrategias y asignaturas para estudiante.; proveeré un ambiente positivo; me comur apoyar el aprendizaje del estudiante; tendré altas expe mismo; reconoceré los esfuerzos del estudiante y sus código de vestir para el estudiante.	n consistentes con las reglas en el salón y en la a ayudar a satisfacer las necesidades individuales nicaré y trabajare en conjunto con las familias par actativas del estudiante, de otro empleado, y de m	del ra
Como padre/madre/tutor, yo,, via alimentación, y ver la televisión; proveeré un lugar co diario con mi hijo(a); asistiré a las juntas para, conoce juntas de padres; proveeré a mi hijo con los útiles necalabaré a mi hijo por hacer un buen trabajo, o por mej notas de la escuela; estaré en contacto con el/la maesti cualquier otras relacionadas, y llevare a mi hijo(a) a la	inveniente para que mi hijo(a) estudie en casa; les la escuela, conferencia con el maestro(a), y las esarios; confiare en que mi hijo respete a otros; orar en la escuela; revisaré con mi hijo a diario la ro(a) de mi hijo(a) sobre problemas, tareas y	eré a
Como estudiante, yo,, terminar cortés y respetuoso con otros; obedeceré el código de seguiré las instrucciones; obedeceré las reglas de mi s entiendo algo; regresare mis tareas a tiempo; daré a m lenguaie apropiado siempre.	conducta y el de vestir; escucharé con atención y alón, pediré ayuda a mi maestro(a) si es que no	ý

#### EI PASO INDEPENDENT SCHOOL DISTRICT

#### **State Compensatory Education Summary of Funds** 2007 - 2008

(Duplicate as needed)

Campus Na	me: <u>L</u>	HMAR EL	EMENTARY Campus Code:	/25
Function Code	Class Object	Total Amount in CIP	Brief Description	CIP Referenced
11	6119	49,689.00	SALARIES - PROFESSIONAL INSTRUCTIONAL	1-1.5.3.1
52	6126	7,514,00	SALARY - PLAYGROUND MONITOR	3.3-2.18
*****				
*				,
2				
TOTAL			(Must match Proposed Operating Budget Planner and CIP	

(Attach one copy to the Proposed Operating Budget Planner and the CIP)

## El PASO INDEPENDENT SCHOOL DISTRICT

#### State Compensatory Education Summary of Funds 2007 - 2008

(Duplicate as needed)

Campus Na	me: <u>L</u>	AMAR E.	Campus Code	: /25
Function Code	Class Object	Total Amount in CIP	Brief Description	CIP Referenced
	6119	49,689.00	SALARY - PLAYGROUND MONITOR	1-1.5.3.1
52	6126	7,514,00	SALARY - PLAYGREUND MONITOR	3.3-2.18
		·		
OTAL			(Must match Proposed Operating Budget Planner and CIP entries.)	

(Attach one copy to the Proposed Operating Budget Planner and the CIP)

### El PASO INDEPENDENT SCHOOL DISTRICT

#### TITLE I, PART A Summary of Funds 2007 - 2008

#### (Duplicate as needed)

Campus Name: LAMAR ETEMENTARY

Campus Code: 125

Function Code	Class Object	Total Amount in CIP	Brief Description	CIP Referenced
(1	6117	23,000	OTHER PAYROLL - TEACHER'S STAFF DEV.	1.3.4-1.1
11	6117	43,000		†—————
11	6126	37,000	PART TIME - EMROYEE SALARY LETTERS TEACHERS	11101
	6119	132,505	SALARIES - PARAPROTESSIONIAL INTRUCTIONAL	1.3.1-1.2
	6329	2681	READING MATERIALS	1.1-1-4-1
[1]	6412	1,800	TRAVEL STUDENTS / OUT OF TOWN	1.1-7-11.9
	6499	3,600	STUDENT FIELD TRIPS	1-1-7-11-9
13	6112	14,919	SALARIES/WAGES FOR SUBSTITUTES	1.3.4-19
32	6119	25, 344	SACAPIES / SOCIAL WORKER	1.1.7.11-6
101	6219	(0,000	FAMILIES FIRST THERAPIST	1.1.7-11.6
61	6219	23,750	AVANCE	3.3.1.8.1
				<del> </del>
OTAL			(Must match Proposed Operating Budget Planner and CIP entries.)	

(Attach one copy to the Proposed Operating Budget Planner and the CIP)

### Indicator 1. TAKS Passing Rates, Grades 3-11

Source: TAKS Summary Reports for All Students from TEA; Cumulative Summary Reports for first two administrations of Grade 3 Reading and Grade 5 Reading and Mathematics

- □ 2008 Standards for **State Accountability, Grades 3-11**:*Exemplary, 90%; Recognized, 75%; Academically Acceptable*, 65% for Reading/English Language Arts, Writing, and Social Studies; 50% for Mathematics; and 45% for Science
- □ 2008 Standards for federal accountability, **Adequate Yearly Progress**, Grades 3-8 and 10: **Performance Rate:** Reading, 60%; Math, 50%

Note: All scores reported at the Panel Recommendation level, except for Grade 8 Science, which was first administered in 2006. It is being phased in (scored at the 2 SEM level in 2006, at the 1 SEM level in 2007, and at Panel Recommendation in 2008 when it will be first used for State Accountability.)

Note: Cells in the chart below show percent and total number tested. Three new student groups have been added in 2007, because of "flags" by external auditors but prior-year data is not provided.

Grade Level	Recommendation)		Spring 2006 (Panel Recommendation)		Spring 2007 (Panel Recommendation)		Target for 2008 (Panel plus Targeted Growth)
Reading / English Language Arts	<del>                                     </del>						
Grade 3 — English (All) (first two administrations cumulative)			82%	77	82%	79	90
American Indian		0				<del></del>	-
Asian	T	0	100%	2			
African American		0	100%	1			
Hispanic	80%	45	81%	74	82%	77	90
White		0	0170		0270	<del>''</del> +	90
Economically Disady.	80%	44	81%	72	83%	72	90
Limited Eng. Proficient	67%	21	76%	50	78%	64	85
Special Education	0%	2	67%	3	67%	3	74
Male					79%	38	87
Female					85%	41	93
Migrant					0370	41	
Grade 3 — Spanish (All) (first two administrations cumulative)			96%	23	94%	31	95
American Indian		0				· .	
Asian		0		<del></del>			
African American		0					
Hispanic	82%	55			94%	31	95
White		0			2,000		
Economically Disadv.	82%	55	100%	22	93%	30	95
Limited Eng. Proficient	82%	55	96%	23	94%	31	95
Special Education	100%	3			100%	$\frac{31}{1}$	100
Male					100%	15	100
Female					88%	16	90
Migrant						<del></del>	
Grade 4 (All)			48%	77	72%	65	80
American Indian		0					00
Asian		0					<del></del>

Grade Level	Spring 2 Recomm	005 (Panel lendation)	Spring 2 Recomm	Spring 2006 (Panel Recommendation)		007 (Panel nendation)	
African American	100%	2			100%	l	100
Hispanic	79%	34	48%	77	71%	63	80
White		0					
Economically Disady.	79%	34	47%	75	74%	61	80
Limited Eng. Proficient	86%	14	33%	45	80%	10	80
Special Education	100%	1		3	0%	2	100
Male					76%	33	80
Female					69%	32	80
Migrant				<u> </u>			
Grade 4 — (All) Spanish			58%	12	100%	16	100
American Indian		0					100
Asian		0					· · · · · · · · · · · · · · · · · · ·
African American		0					<del></del>
Hispanic	69%	54	1		100%	16	100
White		0		-		10	100
Economically Disadv.	69%	52	64%	11	100%	16	100
Limited Eng. Proficient	70%	53	58%	12	100%	16	100
Special Education		0	100%	1			100
Male					100%	8	100
Female					100%	8	100
Migrant					100,0	<del>  </del>	100
Grade 5 — English (All)							90
(first two administrations			65%	81	85%	33	70
cumulative)			0370	01	03.20	33	i
American Indian	1	0					
Asian	100%	$\frac{}{1}$					
African American	100%	$-\frac{1}{1}$	100%	$\frac{1}{1}$			
Hispanic	74%	66	65%	80	85%	33	
White	100%	1	0070	- 60	0370	33	90
Economically Disadv.	77%	62	66%	76	85%	33	90
Limited Eng. Proficient	68%	34	55%	53	85%	33	90
Special Education	40%	5	100%	2	100%	1	100
Male			100/0	. 2	81%	16	90

Grade Level	Spring 2 Recomn	005 (Panel nendation)	Spring 2006 (Panel Recommendation)		Spring 20 Recomm	007 (Panel endation)	Target for 2008 (Panel plus Targeted Growth)
Female					88%	17	90
Migrant					100%	1	100
Grade 5 — Spanish (All) (after two administrations)			90%	10	81%	64	90
American Indian		0					<u> </u>
Asian		0					
African American		0		·			
Hispanic	70%	30			81%	64	90
White		0			0170	- 07	30
Economically Disadv.	70%	30	90%	10	81%	64	90
Limited Eng. Proficient	70%	30	90%	10	81%	64	90
Special Education	0%	1			100%	2	100
Male					75%	32	85
Female					88%	32	90
Migrant					100%	2	100
Writing					10070		100
Grade 4 (All)			64%	74	86% /	63	95
American Indian		0		<del></del>	10070	- 05	93
Asian		0					
African American	100%	2			100%	1	100
Hispanic	89%	28	64%	74	85%	61	95
White		0	3,,,		0370	- 01	93
Economically Disady.	89%	28	63%	72	85%	59	95
Limited Eng. Proficient	88%	8	41%	41	100%	8	100
Special Education	100%	1	33%	3	100%	1	100
Male					79%	34	85
Female					93%	29	95
Migrant					7370	27	93
Grade 4 — Spanish (All)	1		87%	15	100%	17	100
American Indian		0	30		100/0	1/	100
Asian		0	<del> </del>	<del></del>		<del> -</del>	
African American	T	0					
Hispanic	91%	58	87%	15	100%	17	·100

Grade Level	Spring 20 Recomm	005 (Panel endation)	Spring 2006 (Panel Recommendation)		Spring 2007 (Panel Recommendation)		Target for 2008 (Panel plus Targeted Growth)
White		0				· · · · · ·	
Economically Disadv.	91%	57	86%	14	100%	17	100
Limited Eng. Proficient	91%	58	87%	15	100%	17	100
Special Education		0	100%	1			100
Male					100%	6	100
Female					100%	11	100
Migrant							100
Mathematics							······································
Grade 3 (All)			64%	95	67%	87	80
American Indian		0					- 00
Asian		0	100%	2			
African American		0	100%	1			· · · · · · · · · · · · · · · · · · ·
Hispanic	43%	46	63%	92	66%	85	80
White		0			- 00,0		
Economically Disady.	42%	45	64%	89	65%	80	80
Limited Eng. Proficient	38%	21	59%	68	65%	72	80
Special Education	0%	2	50%	2	67%	3	80
Male					74%	42	80
Female					60%	45	80
Migrant					0070	- 15	- 00
Grade 3 — Spanish (All)		******		1	32%	22	75
American Indian		0					75
Asian		0					
African American		0					
Hispanic	33%	57			32%	22	75
White		0					
Economically Disadv.	33%	57		1	32%	22	75
Limited Eng. Proficient	33%	57		1	32%	22	75
Special Education	0%	3			100%	1	100
Male					40%	10	75
Female	1 - 1		<del></del>		25%	12	75
Migrant					4070		1,5
Grade 4 (All)			49%	87	83% /	64	90

Grade Level	Spring 2 Recomn	005 (Panel nendation)	Spring 2006 (Panel Recommendation)		Spring 2007 (Panel Recommendation)		Target for 2008 (Panel plus Targeted Growth)
American Indian		Ö				[	
Asian		0			<del></del>		<del></del>
African American	100%	2			100%	1	100
Hispanic	83%	35	49%	87	82%	62	90
White		0				<u>`</u>	
Economically Disadv.	83%	35	49%	84	83%	60	90
Limited Eng. Proficient	93%	14	36%	55	82%	11	90
Special Education	100%	2	67%	3	0%	1	100
Male					82%	34	90
Female					83%	30	90
Migrant					0370	30	90
Grade 4 — Spanish (All)					83%	12	90
American Indian		0			S 00 70	12	90
Asian		0					
African American		0					
Hispanic	63%	54			83%	12	90
White		0			0.570	12	90
Economically Disady.	62%	52			83%	12	
Limited Eng. Proficient	62%	53			83%	12	90
Special Education	1	0			0376	14	90
Male					100%	6	100
Female				<del></del>	67%	6	100
Migrant				·	0776	_ 0	80
Grade 5 — English (All) (first two administrations			79%	90	77%	53	85
cumulative)							
American Indian	<u> </u>	0					
Asian	100%	1	·	-	<del></del>		· · · · · · · · · · · · · · · · · · ·
African American	100%	1	100%	1	···		
Hispanic	81%	.64	79%	89	77%	53	0.5
White	100%	1	1270	07	11/0	ا در	85
Economically Disady.	83%	60	78%	85	76%	50	0.5
Limited Eng. Proficient	81%	32	81%		60%	15	85 80

Grade Level	Spring 20 Recomm	005 (Panel endation)	Spring 20 Recomm	Spring 2006 (Panel Recommendation)		007 (Panel nendation)	Target for 2008 (Panel plus Targeted Growth)
Special Education	60%	5	100%	2	100%	Ī	100
Male					88%	25	90
Female				·	68%	28	80
Migrant					100%	1	100
Grade 5 — Spanish (All)					<del></del>		75
(first two administrations			33%	3	34%	32	,,,
cumulative)				_			
American Indian		0				<del> </del>	
Asian		0	i		*-	-	<del></del>
African American		0			<del></del>		
Hispanic	53%	30		···-	34%	32	75
White		0			3170	32	
Economically Disadv.	52%	29	33%	3	34%	32	75
Limited Eng. Proficient	52%	29	33%	3	34%	32	75
Special Education		0			0%	1	75
Male					25%	16	75
Female					44%	16	75
Migrant					100%	1	100
Science					10070		100
Grade 5 (All)			31%	91	76%	53	85
American Indian		0			-34-0-7-0		- 83
Asian	100%	$\overline{1}$					
African American	100%	1	100%	1			
Hispanic	43%	65	30%	90	76%	53	85
White	100%	1			7070		85
Economically Disadv.	42%	62	30%	86	74%	50	85
Limited Eng. Proficient	32%	34	17%	63	54%	13	75
Special Education	33%	6		3	100%	2	100
Male		<del> </del>			88%	24	90
Female			Ÿ	-	66%	29	80
Migrant					100%	1	100
Grade 5 — Spanish (All)					39%	33	75
American Indian		0			<del></del> -+		12

Grade Level			Spring 2006 (Pane Recommendation)			Target for 2008 (Panel plus Targeted Growth)
Asian		0		<del></del>	]	
African American		0				
Hispanic	17%	29		39%	33	75
White		0				,,,
Economically Disadv.	18%	28		39%	33	75
Limited Eng. Proficient	18%	28		39%	33	75
Special Education	0%	1		0%	1	100
Male				41	17	75
Female		·		38	16	75
Migrant				100	1	100

# Indicator 2. All Students and of Gifted and Talented Students Scoring at the Commended Level on TAKS, Grades 3-11

Source: TAKS Summary Reports for All Students

Standard for TEA's 2008 Gold Performance Acknowledgments: 25.0% of all students tested for each subject area

Note: For the Acknowledgement, GPA Standard must be met for All Students, African American, Hispanic, White, and Economically Disadvantaged.

Note: Cells in the chart below show percent and total number combining English and Spanish tests as well as the first two administrations of Reading for Grade 3 and Reading and Mathematics for Grade 5.

Indicator	2005	2006	2007	Target for 2008
Reading				141 get 101 2000
All Students	15.9% (289)	12.9% (280)	20.3%(276)	25
Gifted and Talented	48.1% (27)	35.3% (17)	20.0%(10)	25
Writing			20.070(10)	2.5
All Students	11.0% (290)	5.6% (89)	13.8%(80)	15
Gifted and Talented	48.1% (27)	0% (4)	25.5%(4)	30
Mathematics			20.076(1)	30
All Students	22.7% (88)	13.4% (276)	17.0%(270)	25
Gifted and Talented	25.0% (8)	70.6% (17)	60.0%(10)	65
Science			33,070(10)	
All Students	9.3% (97)	3.3% (91)	7.0%(86)	25
Gifted and Talented	50.0% (14)	33.3% (9)	XXX(4)	50

## Indicator 3. English Language Proficiency, Grades K-12

Source: Reports in the Texas English Language Proficiency Assessment System (TELPAS)

 $\ \Box$  For federal accountability under Title III, Part A, of the No Child Left Behind (NCLB) Act of 2001

NCLB mandates that each State conduct annual assessments to demonstrate the progress of LEP students. Texas assesses Kindergarten through Grade 12 in the domains of listening, speaking, reading, and writing. Beginning in 2005, TELPAS results have been used in the accountability measures required by Title III. These measures are called the Annual Measurable Achievement Objectives (AMAO) for limited English proficient (LEP) students. Reading is measured by the Reading Proficiency Tests in English (RPTE). (Texas Observation Protocols (TOP) measures the other three areas).

- □ For State Accountability, TEA will add a new inidicator, perhaps 2009. The English Language Learner Progress Measure will report the percentage of current and monitored LEP students who meet any of three criteria:
  - 1. Meets the student passing standard on the TAKS English Reading/ELA test, or
  - 2. Meets the student proficiency level on the RPTE based on years in US schools for first-time RPTE testers, or
  - 3. Shows progress on the RPTE from the prior year for previous testers.
  - > 2008 AMA Standards

AMAO's	Grades K-2	Grades 3-12
Progress	17.00%	44.00%
Attainment	2.50%	26.0% (Method 1)
		OR
		44.0% (Method 2)

(Continued)

Note: The TELPAS system received major changes beginning with the 2006 cycle, making comparisons to 2005 inappropriate.

Indicator	Spring 2005	Spring 2006	Spring 2007	Target for 2008
Grade K				
Number/Percent of Students Reaching Advanced High	5%	5%	8%	10%
Grade 1				
Number/Percent of Students	5%	1%	3%	50/
Reaching Advanced High		170	370	5%
Yearly Progress in TELPAS Composite Ratings — Number/Percent of Students Who Progressed at Leat One Proficiency Level		_	(54%) 30	65%
Grade 2				
Number/Percent of Students Reaching Advanced High	8%	25%	9%	15%
Yearly Progress in TELPAS Composite Ratings — Number/Percent of Students Who Progressed at Leat One Proficiency Level			(80%) 48	85%
Grade 3		· · · · · · · · · · · · · · · · · · ·		<u>-</u>
Number/Percent of Students Reaching Advanced High	15%	32%	42%	50%
Yearly Progress in TELPAS Composite Ratings — Number/Percent of Students Who Progressed at Leat One Proficiency Level			(54%) 62	65

Indicator	Spring 2005	Spring 2006	Spring 2007	Target for 2008
Grade 4			Op.1135, 2007	Target for 2000
Number/Percent of Students Reaching Advanced High	23%	17%	36%	45%
Yearly Progress in TELPAS Composite Ratings — Number/Percent of Students Who Progressed at Leat One Proficiency Level	(62%) 33	(68%) 38	(95%) 2	97
Grade 5				
Number/Percent of Students Reaching Advanced High	46%	46%	36%	45%
Yearly Progress in TELPAS Composite Ratings — Number/Percent of Students Who Progressed at Leat One Proficiency Level	(69%) 36	(79%) 42	(75%) 30	80

## **Indicator 4. Retention Rates Grades 1-12**

Source: Reports compiled by RAA from reports by principals before and after Summer School

Note: Cells in the chart below show percent and total number.

Indicator	2004-05	2005-06	2006-07	Target for 2008
Grade 1				141 get 101 2000
Before Summer	12% (14)	25.7% (27)	26%(25)	10%
After Summer	9% (10)	14.3% (12)	14.7%(14)	1070
Grade 2				
Before Summer	14% (14)	13.4% (15)	16.8%(14)	10%
After Summer	9% (9)	3.6% (1)	8%(7)	1070
Grade 3				
Before Summer	23% (24)	19.2% (19)	18%(20)	10%
After Summer	5% (5)	8.1% (7)	5%(6)	10,0
Grade 4		`		
Before Summer	10% (9)	13.2% (12)	14%(12)	10%
After Summer	5% (5)	1.1%(1)	0%	10,0
Grade 5				
Before Summer	37% (37)	38.1% (37)	31.8%(29)	15%
After Summer	0% (0)	3.1%(2)	4%(4)	1370

## Indicator 5. Student Success Initiative (SSI)

Source: TAKS Cumulative Summary Reports

Enacted by the 76th Legislature (1999), the goal of SSI is to ensure that all students can perform at grade level at specific grades before they take the exit-level tests in Grade 11. SSI grade achievement requirements were first applied to the Grade 3 Reading in 2003. As specified by these requirements, a student may advance to the next grade level only by passing these tests or by the unanimous decision of his or her grade placement committee that the student is likely to perform at grade level after additional instruction.

#### Indicator 5a. SSI, Grade 3

Note: Cells in the chart below show percent and total not meeting standard after the first two test administrations

Indicator	Spring 2005	Spring 2006	Spring 2007	Target for 2008
Reading — English				<u>-</u>
Percent of Students Not Passing	20%	17%	17%	10%
Number of Students Not Passing	9	13	13	1070
Reading — Spanish				<del></del>
Percent of Students Not Passing	17%	4%	10%	5%
Number of Students Not Passing	9	1	3	370

## Indicator 5b. SSI, Grade 5

Source: TAKS Cumulative Summary Reports for Grade 5 Reading and Mathematics

Note: Cells in the chart below show percent and number not meeting standard after the first two test administrations

Indicator	Spring 2005	Spring 2006	Spring 2007	Target for 2008
				141gct 101 2000
Reading — English				
Percent of Students Not Passing	24%	35%	15%	10%
Number of Students Not Passing	16	29	8	10/0
Reading — Spanish				
Percent of Students Not Passing	32%	10%	15%	10%
Number of Students Not Passing	9	1	5	1070
Math — English				<del></del>
Percent of Students Not Passing	16%	21%	14%	10%
Number of Students Not Passing	11	19	8	1076
Math — Spanish				<del> </del>
Percent of Students Not Passing	47%		42%	20%
Number of Students Not Passing	14		13	2070

## Indicator 6. Annual Attendance Rate, Grades 1-12

Source: annual AEIS reports for TEA and prior-year's AYP Data Tables; for current year, Principal's Year To Date Report for (ATT63)

- □ 2008 Standards for Gold Performance Acknowledgements for state accountability (All Students only):
  - District, 96.0%
  - High school, 95.0%
  - Middle School, 96.0%
  - Elementary, 97.0%
- $\ \square$  2008 Standard for Adequate Yearly Progress Under NCLB, for all but high schools: 90%

Note: For the Acknowledgement, GPA Standard must be met for All Students, African American, Hispanic, White, and Economically Disadvantaged.

Note: Cells in the chart below show percent of days students were present out of the total days enrolled.

Indicator	Spring 2005	Spring 2006	Spring 2007	Target for 2008
Grades 1-12	95.9%	96.2%	957%	97.0%

## Indicator 9. Mandatory Expulsions (Expellable Offenses)

Source: Student Disciplinary Action Summary Edit+ Report from Summer PEIMS Submission to TEA (Taken from the Code 165, Discipline-Source-Action-Reason-Code table)

Note: Indicators used by TEA to identify schools as "persistently dangerous" and required to implement the School Safety Choice Option (a parent transfer option) under NCLB, except PEIMS Codes 12 and 46-49 for 2004-05 and 2005-06 (marked with \*). The selection criterion was three incidents per 1,000 studntss in each of the three most consecutive years for which data are available.

The methodology for identification changed in July 2007 beginning with 2007-08. Codes 12, 46, 47, and 48 (marked with \*\*) were added. The new selection criterion for schools with 200 or more students is the number of mandataory expellable incidents per year equal to 1% or more for the three most recent consecutive years for which data are available.

Note: Cells in the chart below show total number or incidents (not students) reported in PEIMS.

PEIMS Code/Indicator	2004-05	2005-06	2006-07	Target for 2008
11 Used, exhibited, or possessed a firearm and/or brought a firearm to school	0	0	0	(
12 Used, exhibited, or possessed and illegal knife**	0	0	0	C
13 Used, exhibited, or possessed a club	0	0	0	0
14 Used, exhibited, or possessed a prohibited weapon under Penal Code	0	0	0	0
16 Arson	0	0	0	
17 Murder, capital murder, criminal attempt to commit murder, or capital murder	0	0	0	0
18 Indecency with a child	0	0	0	
19 Aggravated kidnapping	0	0	0	0
29 Aggravated assault under Penal Code against a school district employee or volunteer	0	0	0	0
30 Aggravated assault under Penal Code against someone other than a school district employee or volunteer	0	0	0	0

PEIMS Code/Indicator	2004-05	2005-06	2006-07	Target for 2008
31 Sexual assault under Penal Code or aggravated sexual assault under Penal Code against a school district employee or volunteer	0	0	0	
32 Sexual assault under Penal Code or aggravated	0	0	0	(
36 Felony controlled substance violation	0	0	0	
37 Felony controlled substance violation	0	0	0	
46 Aggravated Robbery**	0	0	<u> </u>	
47 Manslaughter**	0	0	0	
48 Criminally Negligent Homocide**	0	0		
Total	0	0	0	

Note: Definitions adapted from 2006-2007 PEIMS Data Standards, Appendix E, from TEA

## Indicator 12. Highly Qualified Teachers and Professionals

Source: Highly Qualified Teachers Reports, TEA, compiled and submitted by Human Resources; parapressional counts from Humann Resources

Any district that receives federal Title I funds and does not have 100% of all core academic subject area teachers meeting the highly qualified requirements as of the end of the 2005-06 school year, must have a highly qualified teacher plan on file for each campus that is not at 100% (regardless of whether that campus is served with Title I funds or not). The US Department of Education extended the deadline of 100% to the end of the 2006-07 school year.

Note: Cells in the chart below show percent and total number. The categories of teachers were added to this chart in 2007 but prior-year data is not provided. They were not on the TEA reports for 2004-05.

Indicator	Spring 2005	Spring 2006	Spring 2007	Target for 2008
Percent of <u>Teachers</u> in Core Academic			Spring 2007	1 41 get 101 2008
Subject Areas Who Are Highly Qualified				
Regular	100.00%	100.00%	100.00%	100%
Special Education		<del>_</del>	100.00%	100%
Bilingual / ESL	-		100.00%	100%
Percent of Classes in Core Academic			100.0070	10076
Subject Areas Taught by Teachers Who Are				
Highly Onalified				
Regular	100.00%	100.00%	100.00%	100%
Special Education			100.00%	100%
Bilingual / ESL			100.0070	100%
Percent of Paraprofessionals	_			100%