# Troy Elementary School Campus Improvement Plan

2018-2019



### **Mission Statement**

r district, as the educational center for excellence, provides the foundation for a safe, position and enjoyable learning experience. In partnership with the community, Troy ISD models exemplary practices to empower our students to maximize their potential for success.

### Vision Statement

#### ur Students:

- Demonstrate integrity in citizenship by having high moral standards and being responsible, productive members of society.
- Demonstrate a life-long commitment to excellence in learning.
- Are self-motivated to achieve their highest individual potential.
- Demonstrate pride in self, school, community and nation as committed servant leaders.

# ur district and community:

- Work as a team to instill passion, pride and purpose in our students.
- Share an active commitment for excellence in learning.

# ur campuses and classrooms:

- Achieve continuous parent involvement through communication with all families and staff.
- Provide the best possible care and security for all students, staff and parents.
- Maintain and support a positive learning environment with appropriately state certified staff members.

Provide for excellence in learning by utilizing high quality educational facilities and technology.
Troy Independent School District
Troy independent School District

# District Strategic Goals *Troy ISD has:*

- State of the art technology, infrastructure, training, support, and integration empowering all learners to be technologically proficient.
- Parents and community members that are actively involved in promoting strong values, morals, and high academic expectations for our students.
- Appropriately state certified, motivated, innovative staff who utilize a variety of teaching styles, technology, and assessment tools to maximize student achievement.
- An annual comprehensive review of all student identification procedures to determine appropriat
  instructional services.
- Facilities which provide a safe and engaging environment for the pursuit of excellence in all aspects of learning.
- Taken action in all areas to meet the highest rating as set by the state and adequately prepare of students to excel in school as well as life.
- Appropriated funding through all available resources to provide quality facilities, technology, and personnel to educate all students.



# **TEA - Four Strategic Priorities**

- 1. Recruiting, supporting, and retaining teachers and principals
- 2. Building a foundation of math and reading
- 3. Connecting high school to career and college
- 4. Improving low-performing schools.

# **Campus Planning and Decision Making Committee**

Name	Position Parent, Business, Community, Staff
Andrea Durbin	Principal
Kenny Westmoreland	Assistant Principal
Dawn Robinson	Counselor
Tiffany Pirtle	2 <sup>nd</sup> Grade Teacher
Julie Hall	3 <sup>rd</sup> Grade Teacher
Kelly Hosch	4 <sup>th</sup> Grade Teacher
Cynthia Hernandez	5 <sup>th</sup> Grade Teacher
Brandi Jackson	Special Programs Teacher
Elizabeth Gregory	Business Member
Kay Hirrill	Parent Member
Phyllis Lynch	Community Member

# **Comprehensive Needs Assessment**

# A Comprehensive Needs Assessment was conducted with the Committee on May 31, 2018.

Participants in Attendance	Data Sources Examined
Andrea Durbin, Principal	*Preliminary STAAR data for 5 <sup>th</sup> grade math a
Kenny Westmoreland, A.P.	reading *Benchmark Data from spring
Dawn Robinson, Counselor	*MAP Data from beg, middle and end of yr
Kelly Hosch, 4th grade teacher	*PBIS, Incentives, referrals, procedures *Student attendance data
Julie Hall, 3rd grade teacher	*Programs/Strategies/Activities to keep, add,
Tiffany Pirtle, 2nd grade teacher	tweek, or delete for the 18-19 school year *New Initiatives for the upcoming year –
Lori Negron, 4th grade teacher	Schoolwide Reading and Writing, Go Math *Special Programs Data
Cindy Hernandez, 5th grade teacher	*Professional Development Data
Brandi Jackson, Special Ed Teacher	
Kathy Popelka, Inst. Coach	
Kay Hirrill, Parent	

## Comprehensive Needs Assessment: Summary of Findings

y Elementary School (TES) encompasses 2<sup>nd</sup> – 5<sup>th</sup> grades and is located in the Troy Independent School District. The f conducted a comprehensive needs assessment based on the MAP data from 2017-2018, attendance data, parental olvement records, Campus Improvement Committee feedback, Bell County Coop Special Education feedback, staff veys, parent surveys, student feedback, federal program guidelines, discipline records, and district policies. Meeting the TES staff, PBIS committee, and Campus Improvement Committee were held. The CIP from 2017-2018 was be iewed and revised based on the achievement of specified goals and objectives. As a result the 2018-2019 Campus conversed by the province of the District website ents were informed of where and how to access the CIP in written communication as well as during parent olvement events and Campus Improvement Committee meetings. The CIP was distributed in English, and support ents whose first language is not English was made available.

#### npus Demographics:

y Elementary is a Title I Schoolwide campus with a total school population this year of <u>511</u> students. The nographic makeup of our school is as follows: African American =2.93%; Hispanic = 25.44%; Native American = <1% I White =68.3%. The average class size in grades two through four was 20 students to one teacher. In fifth grade the rage class size was 23 students to one teacher. This year 14 students, or 2.7% of our population, were reported as meless. The economically disadvantaged rate was 56.4%. The attendance rate was 96.2%.

#### <u>cial Programs:</u>

e following chart shows students enrolled in Special Programs:

Grade Level	Special Ed	Special Ed Dyslexia		G/T	
2	22	9	3	5	

3	16	7	5	2
4	20	10	2	9
5	22	13	8	5
Total Students	80	39	18	21

#### cipline:

referrals 130, Out of School Suspension - 1, Bus Referrals – 140, Bus Suspensions – 90

#### ffing:

ffing at Troy Elementary exhibited low turnover. Six staff members left this year. Reasons: 2 retirees, 2 moving to a ferent school, 1 staying home to dedicate more time to her family, and 1 leaving for personal reasons. 2 staff members changing positions on campus to fill vacancies.

#### <u>ental/Community Involvement:</u>

ental/Community Involvement this year consisted of several well attended events. Parents signed in for each event. The vities and the months in which they occurred are below.

- Twice a year PTO Meetings
- August Meet the Teacher Night
- September Grandparents' lunch
- October Parent Conferences
- November Thanksgiving Feast, Reading Night, Chick-fil-A Spirit Night
- December Winter Wonderland, Class Christmas Parties, UIL Meet, Book Fair
- January Movie Night for LLS
- February –Valentine's Class Parties
- March Book Fair

• May – Field Day, Field Trips, Science Fair, Career Day, End of Year Grade Level Awards' Assemblies

#### cessful program implementations/continuations for 2017-2018:

- Balanced Literacy continued to be implemented in classrooms. The Reading Intervention teacher supported teachers in the
  endeavors to provide literacy lessons at students' levels. This will be continued for the upcoming year.
- Daily 5/CAFE
- Our Literacy Library continues to grow. Our Reading Intervention teacher and one volunteer continue to organize the boo available to teachers for checkout with their classes.
- Scheduled Parent Conference day in October was well attended. Teachers and parents met to discuss their child's progres
  Teachers made multiple contacts with parents in order to schedule a conference that would be convenient to the parent.
  Phone conferences were held with parents that were unable to come to the school.
- TEKS RS components continue to be utilized to plan and carry out instruction in the classroom. Components used regular by the staff are: VAD (Vertical Alignment Document), YAG (Year at a Glance), and IFD (Instructional Focus Documents)
- The Math and Reading Intervention Teachers continued to screen and work with students in inclusion and small group settings.
- Our ELAR collaboration with Region 12 continued. Teachers attended several meetings where they worked with Christa
  Miller (ELAR Coach from ESC 12) on selected topics. Christa was on campus five days this year working with teachers
  modeling, coaching, and providing feedback on instruction.
- Fifth grade held their annual Science Fair in May.
- We held our first ever Career Day and the outcome was extraordinary! We will continue each year.
- DMAC was used this year as a tool to benchmark test students and receive feedback in a timely manner.
- The PBIS initiative continued with few changes. Common procedures/expectations made a huge difference in our student behavior.

- The Student Council with 25 students was led by Mrs. Olejnik and Mrs. McMurtry. Student Council members were responsible for raising and lowering the flags daily, helping keep our grounds litter free, and assisting other students and staff. They also participated in many service projects this year.
- Red Ribbon Week activities were conducted this year to emphasize the importance of being drug free. Our counselor organized several activities throughout the week. Students enjoyed the theme days.
- Our Academic UIL meet was held in McGregor this year.
- Parental involvement events continued to be advertised via notes home, website posting, Remind messages, monthly calendar, and the TV monitor located in the lobby.
- 4th grade Writing and 5th grade Science scores were low this year on STAAR testing. We are analyzing our data and continuing our collaboration with Region 12 and revamping our science lab and STEMscopes.
- Emergency procedures continue to be updated. Emergency evacuation drills were conducted to include Fire, Tornado, an Intruder drills.

#### AAR Testing

res were not as good as we had anticipated. We will be implementing many different initiatives this year in order t brove our scoress. Our targets will cover the three levels approaches, meets, and masters.. Based on preliminary AAR Results, the following was noted:

\*\*\*A/M/M = Approaches, Meets, Masters Grade Level

		ı					1
Grade 3	2014	2015	2016	2017	2018	Gain/Loss	2019
Reading							Targe
							A/M/M
All Students	80	70	69	70	78/30/18	+8	88/40/
Hispanic	74	44	57	65	75/13/4	+10	80/20/
White	83	79	75	70	81/36/22	+11	90/45/
Econ. Disadv.	68	58	59	59	69/19/14	+10	75/25/

	7	7	7		-
Grade 3	2016	2017	2018	Gain/Loss	2019 Targe
Mathematics					
All Students	70	69	65/39/15	-4	75/49/25
Hispanic	62	58	67/38/4	+9	75/45/10
White	72	71	65/40/19	-6	75/50/27
Econ. Disadv.	53	56	59/31/10	+3	65/40/15

Grade 4	2014	2015	2016	2017	2018	Gain/Loss	2019
Reading							Targe
All	79	87	71	56	69/45/18	+13	79/55/2
Students							
Hispanic	58	81	57	44	67/47/20	+23	77/55/3
White	81	91	77	62	72/45/19	+10	82/53/3
Econ.	58	79	63	49	56/30/13	+7	63/35/2
Disadv.							

Grade 4	2016	2017	2018	Gain/Loss	2019 Targe
Mathematics	1 				
All Students	56	71	80/44/22	+9	90/54/32
Hispanic	54	56	73/33/23	+17	80/40/30
White	57	76	65/40/19	-11	75/50/25
Economically	44	60	70/32/13	+10	75/36/20
Disadvantaged	1				

Grade 4	2014	2015	2016	2017	2018	Gain/Loss	2019
Writing							Targe
All	68	66	61	49	57/23/3	+8	70/31/
Students							
Hispanic	64	57	43	44	70/30/0	+26	53/27/
White	67	69	67	49	54/21/4	+5	59/31/
Econ.	53	52	55	43	45/18/0	+2	53/27/
Disad.							

Grade 5	2014	2015	2016	2017	2018	Gain/Loss	2019
Reading							Targe
All	94	90	81	83	81/35/11	-2	95/60/3
Students							
Hispanic	91	60	71	69	78/28/11	+9	89/44/2
White	95	90	85	88	78/35/11	-10	98/66/3

Econ.	93	73	78	66	67/17/6	+1	77/27/1
Disad.							

Grade 5	2016	2017	2018	Gain/Loss	2019 Targe
Mathematics					
All Students	92	87	93/47/28	+6	98/57/38
Hispanic	91	83	81/36/17	-2	96/51/24
White	92	88	86/57/37	-2	98/71/32
Economically	95	77	85/28/17	+8	90/35/27
Disadvantaged					

Grade 5	2014	2015	2016	2017	2018	Gain/Loss	2019
Science							Targe
All	75	77	72	69	55/16/7	-14	65/26/2
Students							
Hispanic	70	71	56	48	38/8/0	-10	58/38/2
White	78	77	81	77	66/19/8	-11	88/46/2
Econ.	69	68	66	61	37/12/4	-24	42/17,
Disad.							

# LPAS Testing

ort will be available this fall......

	Listening	Speaking	Reading	Writing			
		S P 341-11-18					

Grade 2	Advanced High	Advanced High	Advanced High	Advanced High
	Advanced	Advanced	Advanced	Advanced
	Intermediate	Intermediate	Intermediate	Intermediate
	Beginning	Beginning	Beginning	Beginning
Grade 3	Advanced High	Advanced High	Advanced High	Advanced High
	Advanced	Advanced	Advanced	Advanced
	Intermediate	Intermediate	Intermediate	Intermediate
	Beginning	Beginning	Beginning	Beginning
Grade 4	Advanced High	Advanced High	Advanced High	Advanced High
	Advanced	Advanced	Advanced	Advanced
	Intermediate	Intermediate	Intermediate	Intermediate
	Beginning	Beginning	Beginning	Beginning
Grade 5	Advanced High	Advanced High	Advanced High	Advanced High
	Advanced	Advanced	Advanced	Advanced
	Intermediate	Intermediate	Intermediate	Intermediate
	Beginning	Beginning	Beginning	Beginning

# eas of Concern:

# **Prioritized Areas of Concern**

Area of Concern	Data Source
er 1 Instruction - Every Classroom	Benchmark, MAP (Measures of Academic Progress
	STAAR, Unit Tests, Walk-throughs
ience scores, grade 5– All students and sub populations	Benchmark, MAP, STAAR Data, Unit Tests
riting scores, grade 4– All students and sub populations	Benchmark, MAP, STAAR Data, Formative Assess
	Unit Tests
uality Literacy Instruction grades 2, 3, 4, 5 – All students and	Benchmark, STAAR, MAP, Formative Assessments
b populations	Daily 5/CAFÉ, Unit Tests
uality Math Instruction grades 2, 3, 4, 5 – All students and sub	Benchmark, STAAR, MAP, Formative Assessments
pulations	Tests
uality Writing Instruction grades 2, 3, 4, 5 – All students and	Benchmark, STAAR Data, MAP grade 4, Daily 5/C.
b populations	Formative Assessments, Unit tests
uality Science instruction in grades 2, 3, 4, 5 – All students and	Benchmark, STAAR Data, MAP grade 5, Formative
b populations	Assessments

# **State Compensatory Education**

by Elementary School has written policies and procedures to identify the following:

- Students who are at risk of dropping out of school under state criteria
- Students who are at risk of dropping out of school under local criteria
- How students are entered into the SCE program
- How students are exited from the SCE program
- The cost of the regular education program in relation to budget allocations per student and/or instructional staff per student ratio

al SCE funds allotted to th	is District/Campus <u>:                                    </u>	<b>\$241,268</b>
al FTEs funded through So	CE at this District/Ca	mpus <u>3.05</u>

e process we use to identify students at risk is:

e looked at the State Compensatory Education At-Risk criteria list. We use the following criteria fror It list to qualify students as At-Risk:

- 1. The student fails to meet grade level scores for F&P assessments in 1st and 2nd grades.
- 2. The student was retained in a grade level during a previous school year.
- 3. The student failed a state assessment given during the current or previous school year.
- 4. In the custody, care of the Department of Protective and Regulatory Services.
- 5. Homeless according to 42 USC11302.

e process we use to exit students from the SCE program who no longer qualify is:

- 1. Student meets grade level scores for F&P assessments at the end of 2<sup>nd</sup> grade.
- 2. The student scores at least 110% of the state's passing standard for the subtest previously failed

- The student is no longer in custody/care of the Department of Protective and Regulatory Service at the end of the current school year.
- 4. The student is no longer Homeless according to 42 USC11302 at the end of the school year.

# State Compensatory Education

#### ate of Texas Student Eligibility Criteria:

student under 21 years of age and who:

Is in prekindergarten – grade 3 and did not perform satisfactorily on a readiness test/assessment given during the current school year.

Is in grades 7-12 and did not maintain a 70 average in two or more subjects in the foundation curriculum during a semester in the preceding or current school year OR is not maintaining a 70 average in two or more foundation subjects in the current semester.

Was not advanced from one grade to the next for one or more school years

Did not perform satisfactorily on a state assessment instrument, and has not in the previous or current school year performed on that instrument or another appropriate instrument at a level equal at least 110 percent of the level of satisfactory performance on that instrument

Is pregnant or is a parent

Has been placed in an AEP during the preceding or current school year

Has been expelled during the preceding or current school year

Is currently on parole, probation, deferred prosecution, or other conditional release

Was previously reported through PEIMS to have dropped out of school

Is a student of limited English proficiency

Is in the custody or care of DPRS or has, during the current school year, been referred to DPRS

Is homeless

Resided in the preceding school year or resides in the current school year in a residential placeme ility in the district, including a detention facility, substance abuse treatment facility, emergency shelt chiatric hospital, halfway house, or foster group home.

# Federal, State and Local Funding Sources

deral funding sources that will be integrated and coordinated with State and Local funds to meet the eds of all students.

Program/Funding Source				
Federal Programs				
Title 1, Part A				
Title II, Part A (TPTR)				
Title III, Part A (Shared Service Arrangement with ESC 12)				
State Programs/Funding Source				
State Compensatory Education				
Dyslexia				
Gifted/Talented				
Special Education				
Bilingual/ESL Program				

y Elementary School was identified in the 2018 accountability rating system as needing Additional Targeted Suppor he following areas: Closing the Gaps for African American Students and English Learners Students. The campus paged in a data analysis and continuous improvement process. Activities to address the missed indicators are chlighted below in yellow.

# oal 1: Troy ISD students will reach high levels of academic achievement rough rigorous classroom instruction, including success on local, state and national assessments.

tategy 1: Response to Intervention (RtI)—Response to Intervention is a comprehensive framework for Iressing the needs of all students, and particularly the needs of those at risk of not meeting the challenging State demic standards. Multiple sources of data are used to monitor student achievement in an effort to prevent failur dents struggling academically or behaviorally receive specific interventions with progress monitoring. (ESSA Grad of S)

Activity	ESSA	Person(s)	Timeframe	Resources	Evaluation
		Responsible			
omote PLC Culture	2	All Staff	2 meetings per	Title I Funds	Improved six weeks
rofessional Learning			week		grades
mmunities) to focus on				SCE Funds	
ults, quality Tier 1					Reduced failure rate
truction, collaboration,				Campus Budget	
idents first, problem					Increased scores on
ving/finding solutions.					STAAR
ving/intaing solutions.					W.I.N. groups

				Lesson plans and deli
2	Teachers, Administrators	Daily	Campus budget	Growth on MAP and STAAR
1, 2	Administration, Instructional Coaches	Weekly	Campus Budget	Improved teaching an learning.
2	Admin, Teachers	August, then once a month	Campus funds	Improved learning for students, improved performance on assessments
2	All staff	September, December, and April	Title 1 Budget	Growth for all studen
2	Computer lab aides, classroom teachers, admin	Weekly	Title 1 Budget	Improved test scores a performance levels:
_	2	Administrators  1, 2 Administration, Instructional Coaches  2 Admin, Teachers  2 All staff  2 Computer lab aides, classroom	Administrators  1, 2 Administration, Instructional Coaches  2 Admin, Teachers August, then once a month  2 All staff September, December, and April  2 Computer lab aides, classroom  Weekly	Administrators  1, 2 Administration, Instructional Coaches  2 Admin, Teachers August, then once a month  2 All staff September, December, and April  2 Computer lab aides, classroom  Neekly Campus Budget  Campus Budget  Title 1 Budget

an appropriate learning					approaches, meets, an
gram in Edgenuity					masters
hblazer. Computer-based					
ruction is for all students.					
ain staff on LeAnn	2	Admin,	August, then	Campus funds	Improved teaching an
kelsen's Maximizing Your		Classroom	once a month		learning
act on your Students in		Teachers			
rerty.					

**Tategy 2:** Math Instruction – Troy Elementary School will implement a rigorous program of mathematics truction to increase student understanding and application of math concepts.

Activity	ESSA	Person(s)	Timeframe	Resources	Evaluation
		Responsible			
Implement math strategies	2	Grade level	Daily	Title 1 Funds	Increased scores on st
at each grade level that		teachers, Math			and local testing
support the NCTM		Coach,		SCE Funds	
(National Council of		administrators			Improved six weeks
Teachers of Mathematics)				Campus Budget	grades
Standards					Reduced failure rate
					Improved
					teaching/learning

Collaboratively study	2	Math classroom	Weekly	Title 1 Funds	Increased scores on st
standards and curriculum		teachers,			and local assessments
guides to ensure teachers		administrators,		SCE Funds	
are focusing on readiness		Math			Improved instruction
standards.		Instructional		Campus Budget	
Continue a "Back to basics"	1, 2	Coach  Math teachers	1st six weeks	Time	Reduced failure rate
	1, 2	and Math	during WIN	Time	Reduced failure fate
program during WIN to		Instructional	damig wiiv		Improved
improve math fluency and		Coach			teaching/learning
pre-requisites for new		Admin			
units of study					_
Jsing MAP assessment data	2	Computer lab	Weekly	Title 1 Budget	Improved test scores
as a guide, place all		aides, classroom			performance levels:
students into an		teachers, admin			approaches, meets, an masters
appropriate learning					masters
program in Edgenuity					
Pathblazer. Computer-					
based instruction is for all					
students.					
mplement Texas GoMath!	2	Admin, ICs,	Daily	IMA funds	Improved test scores
(Engaging and interactive		Teachers			all assessments
approach to covering the					
Texas Standards (TEKS),					
Student Edition is write-in					
with embedded practice					
pages so student record					
their strategies,					

explanations, solutions,			
practice and test prep right			
in their books.)			

**Tategy 3:** Balanced Literacy Instruction – Troy Elementary School will continue to implement the components anced Literacy instructional framework in the classroom.

Activity	ESSA	Person(s)	Timeframe	Resources	Evaluation
		Responsible			
Continue to implement	2	Grade level	Daily	Title 1 Funds	Increased scores on st
reading strategies, Daily 5		teachers, Reading			and local testing
and CAFÉ at each grade		Coach,		SCE Funds	
level (2-5) that supports the		Administrators			Improved six weeks
district's Balanced Reading				Campus Budget	grades
Initiative					Reduced failure rate
Collaboratively study	2	All instructional	Weekly	Campus Budget	Increased scores on st
standards and curriculum		staff			and local assessments
guides to assist teachers in				Title 1 Budget	
focusing on readiness		Administrators			Better understanding
standards in reading and				Daily 5/CAFÉ	grade level
writing.				TEKS RS	TEKS/Standards

		<del>,</del>	<u></u>		
Collaborate with Region 12 Instructional Coach to improve reading and writing instruction at all grade levels.	1	ELAR teachers, Reading Instructional Coach, Admin	Monthly	Campus Budget Title 1 Funds	Increased scores on st and local assessments Improved teaching an learning
Continue a "Back to basics" program during WIN focused on Saxon phonics, sight words, and fluency.	1, 2	ELAR teachers, Reading Instructional Coach Admin	1st 6 weeks during WIN	Title 1 Funds Time	Reduced failure rate  Improved teaching/learning
Jsing MAP assessment data as a guide, place all students into an appropriate learning program in Edgenuity Pathblazer. Computerbased instruction is for all students.	1, 2	Computer lab aides, classroom teachers, admin	Weekly	Title 1 Funds	Improved test scores a performance levels: approaches, meets, an masters
Implement Schoolwide Reading and Writing Curriculum to develop, expand, and enhance the skills, strategies, and tools students can use to make meaning of and interact with text. Reading	2	Admin, IC, classroom teachers, Region 12 IC	Daily	IMA funds	Improved test scores, improved teaching an learning

Fundamentals Units of
Study exist inside a
balanced literacy
framework. Within this
framework, there are
opportunities to read to
students (mentor texts), to
read with students (shared
texts), and to have students
read independently (books
and other texts at their
independent reading
<mark>levels).</mark>

categy 4: Student Health and Wellness – Troy Elementary School will provide a coordinated school health gram.

Activity	ESSA	Person(s)	Timeframe	Resources	Evaluation
		Responsible			
Provide classroom visits by		Counselor	Monthly	Campus Budget	Increased respect bety
counselor for character					students and staff
building instruction				Title 1 Funds	
O					Better manners

Purchase new recess	Admin, staff	September 2018	Title 1 Funds	More organized play
equipment for each grade				recess
level.				
Implement strategies from	Greg Dale,	Monthly	Title 1 funds	Increased motivation
Greg Dale presentations to	admin, teachers			success
increase motivation and			]	
commitment on the part of				
all stakeholders.				

**ategy 5:** Technology Instruction- Teachers will integrate technology with instruction by utilizing internet ources for research and instruction, utilizing technology tools in their presentation of instruction, and assessment student performance.

Activity	ESSA	Person(s)	Timeframe	Resources	Evaluation
		Responsible			
Utilize resources for	2	Classroom	SeptMay	Technology	Increased use of
research on at least two		teachers		budget	technology in and out
projects during the school					the school setting
year. Project rubrics will		Technology aides		Campus budget	
be developed and used by		Special Programs		Title I budget	
teachers.		teachers		1 1 11 11 11 11 11	

Utilize campus created		Classroom	SeptMay	Technology	Mastery of the
lessons in the instruction of		teachers		budget	Technology TEKS
the State of Texas					
Technology TEKS.		Technology aides		Campus budget	
				Title I budget	
Provide supplemental	2	ESL Teacher	Sept.	Title III SSA	TELPAS results
instruction for ELL				with ESC 12	
students using Imagine					
Learning, a computer-					
<mark>based language</mark>					
development program.					

**ategy 6:** Curriculum and Assessment: Troy Elementary School will provide an enriched TEKS-based curriculute timeets the needs of all students, including each of the subgroups of students, to meet the challenging State demic standards.

Activity	ESSA	Person(s)	Timeframe	Resources	Evaluation
		Responsible			
Offer accelerated	1	District	Weekly	GT budget	Projects produced by
instruction to all identified		Instructional			students
GT students through the		Facilitator			
state mandated GT Texas					

Performance Standards					
Project.					
Teachers will instruct	2	Classroom	Weekly	Title I budget	Provide depth to TEK
<b>English Language Learners</b>		teachers, ESL			instruction leading to
(ELL) with the English		teacher		SCE budget	better understanding
Language Proficiency		Special Programs		Campus budget	materials by students
Standards (ELPS) in all		teachers		Campus budget	
<mark>classes.</mark>		teachers			
Make schoolwide W.I.N.	1, 2	All Staff	Daily	Campus Budget	Increased scores and
(What I Need) intervention					consistent gains on all
time more focused and					state and local
intentional based on					assessments
student needs and data.					
Target accelerated					
instruction to the needs of					
economically					
disadvantaged students,					
students from major racial					
and ethnic subgroups,					
children with disabilities,					
and English learners.					
Administer MAP	1, 2	All Staff	September,	Campus Budget	Data for WIN
(Measures of Academic			December, May		Student growth from
Progress) testing 3 times				Title 1 Funds	to unit, benchmark to
per year. Use data for					STAAR
targeted instruction,					

student goal setting, and			
grouping for RtI.			

**ategy 7:** TEKS Resource System—Troy Elementary School will continue to utilize TEKS RS resources to provi amework for grade level scope and sequence and alignment with the TEKS.

Activity	ESSA	Person(s) Responsible	Timeframe	Resources	Evaluation
1. Follow Vertical Alignment Document (VAD) to provide further clarity of the depth and complexity of the standards when planning for instruction.	1, 2	Teachers, Instructional Coaches, Administrators	Daily	TEKS RS website  Campus budget  Title I budget	Teachers will plan and out lessons that build prior learning and pro systematic method of ensuring all TEKS are taught at their grade l
2. Follow Year at a Glance (YAG) when planning for instruction to ensure all TEKS are taught by end of school year	1, 2	Teachers, Instructional Coaches, Administrators	Daily	TEKS RS website Campus budget Title I budget	Teachers will plan and out lessons ensuring a TEKS are taught at the grade level

3.	Use the TEKS Verification Document (TVD) each 6 weeks to determine direct and ongoing instruction.	1, 2	Teachers, Instructional Coaches, Administrators	Each 6 weeks	TEKS RS website Campus budget Title I budget	Teachers will plan and out lessons that build prior learning and prosystematic method of ensuring all TEKS are taught at their grade l
4.	Use the Instructional Focus Document (IFD) to determine concepts, misconceptions, vocabulary, student expectations, and assessments for each unit of study.	1, 2	Teachers, Instructional Coaches, Administrators	Weekly	TEKS RS website Campus budget Title I budget	Teachers will plan and out lessons that build prior learning and prosystematic method of ensuring all TEKS are taught at their grade l
5.	Use the TEKS Clarification Document (available for Math only) when planning instruction. Document offers deeper understanding of TEKS and a variety of examples to use when teaching.	1, 2	Math Teachers, Math Instructional Coach, Administrators	Weekly	TEKS RS website  Campus budget  Title I budget	Teachers will plan and out lessons that build prior learning and prosystematic method of ensuring all TEKS are taught at their grade l
6.	Use Resources provided in the TEKS RS to increase quality	1, 2	Teachers, Instructional Coaches,	Weekly	TEKS RS website	Teachers will plan and out lessons that build prior learning and pro

learning time and to	Administrators	 Campus budget	systematic method of
help provide an			ensuring all TEKS are
enriched and		Title I budget	taught at their grade l
accelerated curriculum.			

tategy 8: Science Instruction - TES will implement the STEMScopes program.

	Activity	ECCA	Person(s)	Time of wome o	Россия	Evaluation
	ESSA	Responsible	Timeframe	Resources	Evaluation	
1.	Implement STAAR		Science Teachers	March and April	IMA funds	Improved Science ST
	Prep ReTEKS online		Admin			scores
	program from					
	STEMScopes					
2.	Implement MAP		5th grade Science	September,	Title 1 funds	Improved Science ST
	testing for 5th grade		Teacher	December, and		scores
	Science		Admin	May		
			Computer lab aides			
3	Implement		Admin, Science	Weekly	IMA funds	Increased teaching a
٥.	STEMScopes printed		Teachers	Weekly	IIVIA Iulius	learning
	materials to support					8
	the digital platform.					Improved Science sc
	Print bundles include					on unit tests, benchn
	3 books:					MAP and STAAR
	STEMscopedia,					
	Science Explore					
	Journal, and Scientific					
	Literacy. Also					
	includes Grade 5					
	ReTEKSa targeted					

intensive intervention				
tool				
4. Implement Basic Lab	Admin, IC,	Weekly	IMA Funds	Increased teaching a
KitsK-5 Basic	Science Teachers			learning
Science Equipment				
Kit includes science				Improved Science sc
tools needed as staple				on unit tests, benchn MAP and STAAR
items in a science				WITH and SITHIN
lab/classroom.				
5. Implement hands-on	Admin, IC,	Weekly	IMA Funds	Increased teaching a
and Consumable Kits-	Science Teachers			learning
Hands on kits include				10.
reusable and				Improved Science sc on unit tests, benchn
consumable materials				MAP and STAAR
that are needed for				Will and Silling
the hands on				
components in				
components in				
STEMscopes online				
-				
STEMscopes online				
STEMscopes online curriculum.				

# oal 2: Troy ISD will attract and retain high quality administration, faculty, and staff and will enhance their respective skills with quality, ongoing offessional development.

rategy 1:100% of core academic classes will be taught by appropriately state certified teachers; 100% of approfessionals with instructional duties will meet federal and state certification requirements.

Activity		ESSA	Person(s)	Timeframe	Resources	Evaluation
		ESSA	Responsible	Timetrame	Resources	Evaluation
3.	Actively recruit	1	Principal,	Once a semester	State Funds	100% core academic
	appropriately state		Assistant	or as needed	Local Funds	taught by ASC teach
	qualified teachers,		Principal, Human		Title II Funds	100% paraprofession
	professionals, and		Resources Dept.			meet ESSA requirem
	paraprofessionals					
4.	Mentor new staff by	1	Administrators	Ongoing	Campus	Improved instruction
	providing needed				budget	strategies to meet the
	resources and training		Tech Liaisons			of all students
	in the areas of		TEKS RS Liaison		Title I budget	D. C. C.
	technology, campus					Retention of personr
	initiatives, TEKS RS,		Math/Reading			
	and PBIS		Specialist			

5.	Conduct one 3 hour,		Admin, IC,	August	IMA funds	Improved teaching a
	face-to-face		Science Teachers			learning
	STEMscopes					
	implementation					
	training					
6.	Provide ongoing	1	Administrators	Monthly	Campus	Improved teaching a
	training of the four				Budget	learning
	domains of the T-				m: 1 4 F 1	
	TESS rubric to all				Title 1 Funds	
	classroom teachers to					
	ensure instruction is					
	moving from teacher-					
	centered actions to					
	student-centered					
	actions.					
7.	Provide ongoing	1	Administrators	Monthly	Campus	Improved teaching a
	training of the Texas				Budget	learning
	Teacher Standards				Tid 4F 1	
	(Performance				Title 1 Funds	
	Standards used to					
	inform the training,					
	appraisal, and					
	professional					
	development of					
	teachers.)					

8.	Hold a pre-conference	1	Administrators	Ongoing	Campus	Meeting notes and g
	and post-conference				Budget	setting form
	with each teacher for				T. 1 4 7 1	
	their formal				Title 1 Funds	Observation scriptin
	observation. Ensure					Observation results
	that all teachers					Observation results
	engage the T-TESS					
	goal-setting process					
	and monitor their					
	progress on					
	professional and					
	student achievement					
	goals.					

rategy 2: Professional Development in the Core Content Areas: Troy Elementary School teachers will participal professional development focusing on math and ELAR content areas. Collaborative planning between the TES that and Reading Instructional Coaches and TES teachers will take place at specified times throughout the year.

Weekly collaborative	1, 2	Instructional	Weekly	Campus budget	Identified areas in ma
planning will take place		Coaches			reading, and writing t
between Math and		T 1		Title I budget	will lead to improved
Reading Instructional		Teachers			instructional strategie
Coaches and classroom					
teachers.					
Implement an in-depth	1, 2	Administrators,	August 2017	Title 1 budget	Improved instruction
study of the TEKS to		Regular Ed			
ensure teacher is		Teachers, Special		Campus budget	Enhanced learning
competent in subject		Ed Teachers,			
matter taught		Instructional Coaches			
Collaborate with Region 12	1, 2	Admin, ELAR	Monthly	Title 2 Budget	Improved instruction
on a Coaching Initiative	1, 2	Teachers, Region	lvioridity	Title 2 Buaget	Improved instruction
on a coacining initiative		12 and Campus			Enhanced learning
		Reading Coaches			O
Conduct 4 full days of	2	Admin, Asst.	August,	IMA funds	Improved instruction
<mark>on-campus professional</mark>		Superintendent,	October,		strategies to meet the
development sessions for		IC, ELAR teachers	November		of all students
Schoolwide Reading and					
Writing.					
Conduct one day long in-	2	Admin, IC, Math	August	IMA funds	Enrich daily instruction
service where teachers		Teachers			applying knowledge
engage in a variety of					program organization
hands-on experiences to					pedagogy
learn about program					Support differentiatio
organization, design, and					assessment, and effect

resources. Through direct instruction, guided practice, and cooperative				whole-and small-grou instruction using GO resources and instruc- tools
exploration, teachers experience GO Math! resources both from a student and teacher perspective.				Enhance instructional delivery and student learning using HMH technology
Conduct one 3 hour, face- to-face implementation training for STEMscopes.	Admin, IC, Science Teachers	August	IMA funds	Improved teaching ar learning

## oal 3: Troy ISD will provide a safe, positive, supportive, and disciplined arning environment.

**ategy 1:** Positive Behavior Interventions and Supports (PBIS)—The PBIS framework is designed to establish a intain effective school environments that maximize academic achievement and behavioral competence of all rners.

Activity	ESSA	Person(s) Responsible	Timeframe	Resources	Evaluation
	<del></del>				
1. Recognize positive		All Staff	Monthly	Campus budget	Increased compliance
student behavior and					classroom and school
provide incentives				Principal	behavior expectations
through Trojan Bucks				Activity Fund	
Brag Tags, and				'	Decreased discipline
Student of the Month.					referrals
Student of the Month.				'	0: 1 : :11 16
1				'	Students will self-mor
 				'	own behavior
<b>!</b>				'	PEIMS data will reflec
					lower absences by
1				1	attendance periods
2. Each Teacher will		All Staff	Daily	Posted signs	Decrease in referrals
implement common,		7 III Stall	Daily	1 03164 315113	Decreuse in referrans
clear procedures and				Training and	School Climate/Moral
expectations for all in				practice	ochoor chimaco, 1, 101 a.
class and out of class				praesic	
activities.				'	
3. Utilize the online		All Staff	Ongoing	Online discipline	PEIMS records by six
discipline referral				referral system	will show a decrease i
system. Prior to					discipline referrals
making a referral,				Campus Budget	
teachers will have					Decrease in discipline
implemented PBIS				Educator's	referrals
intervention strategies.				Handbook	

	T				
-		All Staff	December and	Title 1 Funds	Improved attendance
attendance incentive			May		
each semester.				Campus Budget	
(Students will enjoy					
playing games with					
peers.)					
Train students on all		All Staff	August,	Time	Improved behavior
procedures for a safe			September,		
and orderly school, in			January		
and out of classroom.					
Implement 4 themed		All Staff	October,	Campus Budget	Improved behavior as
half days to enhance			November,		citizenship
the growth and			February and	Principal	
development of our			March	Activity Fund	
students and provide					
real life experiences.				Title 1 Funds	
(Oct 1 College, Career					
and Military; Nov 5				Time	
Patriotic/Veterans Day					
Appreciation and					
Observance; February					
18 Leadership and					
Character					
Development; and					
March 25 Community					
Service.)					
	(Students will enjoy playing games with peers.)  Train students on all procedures for a safe and orderly school, in and out of classroom.  Implement 4 themed half days to enhance the growth and development of our students and provide real life experiences.  (Oct 1 College, Career and Military; Nov 5 Patriotic/Veterans Day Appreciation and Observance; February 18 Leadership and Character Development; and March 25 Community	attendance incentive each semester. (Students will enjoy playing games with peers.)  Train students on all procedures for a safe and orderly school, in and out of classroom.  Implement 4 themed half days to enhance the growth and development of our students and provide real life experiences. (Oct 1 College, Career and Military; Nov 5 Patriotic/Veterans Day Appreciation and Observance; February 18 Leadership and Character Development; and March 25 Community	attendance incentive each semester. (Students will enjoy playing games with peers.)  Train students on all procedures for a safe and orderly school, in and out of classroom.  Implement 4 themed half days to enhance the growth and development of our students and provide real life experiences. (Oct 1 College, Career and Military; Nov 5 Patriotic/Veterans Day Appreciation and Observance; February 18 Leadership and Character Development; and March 25 Community	attendance incentive each semester. (Students will enjoy playing games with peers.)  Train students on all procedures for a safe and orderly school, in and out of classroom.  Implement 4 themed half days to enhance the growth and development of our students and provide real life experiences. (Oct 1 College, Career and Military; Nov 5 Patriotic/Veterans Day Appreciation and Observance; February 18 Leadership and Character Development; and March  May  May  May  May  May  May  May  Ma	attendance incentive each semester. (Students will enjoy playing games with peers.)  Train students on all procedures for a safe and orderly school, in and out of classroom.  Implement 4 themed half days to enhance the growth and development of our students and provide real life experiences. (Oct 1 College, Career and Military; Nov 5 Patriotic/Veterans Day Appreciation and Observance; February 18 Leadership and Character Development; and March  May  Campus Budget  All Staff October, November, February and March Activity Fund  Time  Title 1 Funds  Time  Time

**ategy 2:** Crisis and Safety Planning – Troy Elementary School has adopted and will implement safety plans th Iress fire, tornado and intruders.

Activity	ESSA	Person(s)	Timeframe	Resources	Evaluation	
		LOOM	Responsible	Timetranic	Resources	Lvaruation
1.	The faculty and staff		PBIS Team,	Monthly	Campus budget	Staff and students wil
	will receive training for		Administrators,			respond quickly and
	emergency procedures.		All Staff		Title 1 Budget	efficiently to each
	Clipboards will be					emergency drill
	maintained in each					
	classroom. Flashlights					
	and First Aid kits will					
	be issued to each					
	teacher.					
2.	Safety procedures will		Administrators,	Monthly	Time	Students and staff wil
	be taught and		Faculty/Staff			respond appropriately
	practiced on a routine				Schedule of	in a timely manner
	basis to include: fire				Drills	
	drills, intruder drills,					Documented monthly
	tornado drills, and					and review of proced
	school evacuation					by the RtI Team
	drills.					

3.	Utilize the campus-	Office Staff,	Daily	Campus budget	Increase in the number
	based check in/out	Administrators			students arriving to se
	system to ensure				on time
	students are logged in				
	and out of school				Decrease in the numb
	through computerized				students being signed
	check in/out system.				early
4.	Maintain security	Maintenance	Daily	Campus/Distric	Increased security
	cameras to provide			t	
	safety for staff and	Technology		budgets	
	students.				
5.	Continue use of the	Front Office Staff,	Daily	Raptor System	Increased safety for or
	Raptor System to	Administrators			students and staff
	screen visitors prior to			Campus Budget	
	school access.				

**ategy 3:** Counselor Interventions/Guidance Lessons – The counselor at Troy Elementary School will provide grams to help students become positive contributing members of society.

	Activity	ESSA	Person(s) Responsible	Timeframe	Resources	Evaluation
1.	Implement Safe and		Counselor,	Weekly	Campus budget	Red Ribbon Week Act
	Drug Free Schools		Staff,			
	activities to include:		Administration			Counselor Notes
	Red Ribbon Week,					

	Character Education, Bullying education and prevention.				
2.	Provide character education and counseling for students through social groups, and individual counseling. Visit each classroom 1x/semester, eat lunch with 12 second graders a week until all students have had the opportunity.	Campus Counselor, District At-Risk Counselor, Behavior Management teacher	Weekly	Campus budget	Decrease in counselor referrals  Decrease in discipline referrals

# cal 4: Troy ISD will promote cooperative relationships among students, culty, parents, and community members.

**ategy 1:** Parent Involvement—Troy Elementary School will engage parents in an effort to promote learning portunities for parents that will help them support their children's academic achievement. TES will welcome ents to participate in campus wide events.

Activity	ESSA	Person(s) Responsible	Timeframe	Resources	Evaluation
----------	------	--------------------------	-----------	-----------	------------

1.	Implement parent	 All Staff	August,	Campus budget	Sign in sheets
	engagement		September,	1 0	
	opportunities		October,	Title budget	Meeting agendas
	throughout the year		November,		
	to include:		March, April,		Monthly school calen
	Meet the Teacher		May		-
	Night (PM evening		-		Improved
	before school year				school/community
	starts),				relationships leading
	Science Fair (5 <sup>th</sup>				better programs for or
	grade only, PM				students
	evening), 2 Book				
	Fairs (AM during the				
	day and Thursday				
	PM in the evening),				
	Parent CIP				
	Information Mtg.,				
	Winter Wonderland				
	(PM during the				
	evening), Food				
	Drives (AM during				
	the school day,				
	Grandparents' Day				
	Lunch (AM & PM				
	during the school				
	day),				
	Awards Assemblies				
	(AM during the				
	school day), Field				
	Day (AM & PM				

	during the school day at the High School), Greg Dale Parent Meetings (PM in the evening at the High School), Career Day (AM during the school day)				
2.	Meet with the	Campus	September,	Schedule of meetings	CIC meeting sign in sl
	Campus	Improvement	November,		and agendas
	Improvement	Committee	February,	Campus Budget	
	Committee (CIC)	(CIC)	and May		Improved
	4x/yr to review				school/community
	campus planning,				relationships leading
	staff, budget, and				better programs for or
	curriculum.				students.
3.	Continue	All Staff	Weekly	Campus budget	Copies of communica
	home/school				sent to parents
	communication on			Time	
	upcoming events				
	through REMIND				Improved
	app, marquee				school/community
	messages, Monthly				relationships leading
	Calendars, Troy				better programs for or
	News Online, and				students
	regular teacher				
	communication.				

4.	Troy Elementary and Mays Elementary	Parents	Every other month	Time	Parental Involvement increase
	will continue having	Staff		Fundraisers	
	a combined PTO.				Parent/School Relation
					will improve
5.	Classroom teachers	Admin	August 23,		
	will hold a "Meet the		2018		
	Teacher" night in	Staff			
	August to explain				
	grade level				
	expectations				
6.	Troy Elementary will	Admin	August 2018-	Title 1 budget	Increased parent/teacl
	supply take home		May 2019		contact
	folders for each	Staff			
	child. A monthly				
	calendar of events				
	will be inserted into				
	the folder at the				
	beginning of every				
	month.				
7.	The principal will	Admin	August 2018-	Free services	Increased parent cont
	have a Remind		May 2019		and communication
	Parent Message	Staff	,		
	group. Messages				
	will be sent to				
	parents every				
	Sunday. Teachers				
	will have either a				
ı	Remind, Bloomz or				
	Dojo system to				

communicate with				
parents.				
O. T Flaman (amaza:11	A 1	C -11	T'(1 1 ( 1-	T1
8. Troy Elementary will	Admin	September	Title 1 funds	Increased parent
build capacity for		2018-May		communication and
parent/family	Staff	2019		participation
engagement through				
transparency and				
goal setting. Parents				
will be informed of				
MAP, benchmark				
and STAAR data.				
Students will set				
goals in class and				
discuss with parents.				

tategy 2: Staff Climate – Having a positive, highly motivated group of adults that work with students on a dail is is critical to effective teaching and student achievement.

	Activity	ESSA	Person(s) Responsible	Timeframe	Resources	Evaluation
1.	Improve school	1	Faculty/Staff	Weekly	Campus budget	Improved school clim
	climate through:					-
	Staff Christmas party,				Time	
	Monthly staff birthday					
	treats/celebrations,					
	Teacher/Staff					

	Appreciation Activities, open door policy (administration), leadership opportunities				
2.	Additional half day planning time will be built into each semester for staff to analyze data, review appropriate instructional strategies, and plan appropriate, engaging instruction for students.	Administration Teaching staff	Each 6 weeks	Time Campus Budget	Improved lesson plan and assessment writin
3.	Communicate with faculty/staff face-to-face and through a variety of media to include REMIND, email, Trojan Pride Tribune, and announcements.	Administration	Weekly	Time Campus budget	Improved school clim

### oal 5: Troy ISD will fully implement all required special programs, fulfilling I Federal, State, and local requirements.

**Tategy 1**: Title I Part A, Every Student Succeeds Act - Troy Elementary School will follow the requirements of SA to ensure that all students, particularly those who are low-achieving, demonstrate proficient and advanced els of achievement on the STAAR. The four TEA Strategic Priorities are listed on page four of this document.

	Activity	ESSA	Person(s) Responsible	Timeframe	Resources	Evaluation
1.	Identify and serve eligible Title I students through intervention plans, MAP, before/after school tutoring, and W.I.N.	1, 2	All Staff	Weekly	Title I Funds  SCE Funds  Campus Budget	Increased scores on st and local assessments Improved six weeks g Reduced failure rate
2.	Utilize SCE and Title 1 funds to offer services to At-Risk/Title 1 students through small group settings, before and after school		All Staff	Weekly	Title 1 Funds  SCE Funds  Campus Budget	Quality classroom instruction leads to increased scores on st and local testing Student understandin basics in subject areas

tutoring, technology, manipulatives, and effective teaching strategies.				Improved six weeks g
3. ESL funds will be utilized to provide focused instruction to identified ESL students.	ESL teacher  Classroom ESL teachers  Administrators	Weekly	ESL Budget	Quality classroom instruction leads to hi scores on local and sta assessments and stud achieving at higher le  TELPAS scores will re higher scores and stud exited on schedule

tategy 2: Troy Elementary School will comply with the requirements of Federal Programs such as Title II Part A le III (LEP, Migrant), Title IX (Sexual Discrimination), and Title VI (Equal Employment).

	Activity	ESSA	Person(s)	Timeframe	Resources	Evaluation
		ESSA	Responsible	Timename	Resources	Evaluation
1.	GT funds will be		District	Weekly	G T budget	Quality classroom
	utilized to provide		Instructional			instruction leads to hi
	differentiated		Facilitator			scores on local and sta
	instruction to		A duraini atmat ana			assessments and stud
	identified gifted and		Administrators			achieving at higher le
	talented students		Classroom			
	through: referral		teachers			

		1		1	
	process,				
	testing/screening,				
	differentiated				
	curriculum, six hour				
	yearly update training,				
	student projects				
2.	ESL funds will be	ESL teacher	Weekly	ESL Budget	Quality classroom
	utilized to provide		-	_	instruction leads to hi
	focused instruction to	Classroom ESL			scores on local and sta
	identified ESL students	teachers			assessments and stud
					achieving at higher le
		Administrators			TT D 4 C 111
					TELPAS scores will re
					higher scores and stud
					exited on schedule
3.	Utilize Dyslexia funds	Dyslexia teacher	Weekly	Campus budget	Lesson plans, and
	to provide services and	D.I. tu		m. 1 1 1 .	benchmark testing wi
	instructional strategies	RtI committee		Title I budget	show implementation
	to identified students.	A 1 · · · .			strategies and strategi
		Administrators			being applied
					Quality classroom
					instruction leads to hi
					scores on local and sta
					assessments and stud
					achieving at higher le
					<u> </u>

					I
4. Use	e technology funds	Technology	Ongoing	Campus	Lesson plans will refle
to u	ıpdate fleet, provide	aides		Technology	use of technology to a
inst	truction of			budget	learning and complete
Tecl	chnology TEKS to	Classroom			required technology p
	65	teachers		Title I budget	
	ff and students, and				Student use of techno
com	nmunicate with	Administrators			labs to learn and integ
staf	ff and parents.				skills will be documen
					through lesson plans
					technology schedules
					Quality instruction le
					students being able to
					integrate technology i
					areas of their lives.

A P.L. 107-110 §1304 (d) requires that "In providing services with funds received under this part, each recipient of h funds shall give priority to migratory children who are failing, or most at risk of failing, to meet the State's challenging State demic content standards and challenging State student academic achievement standards, and whose education has been trupted during the regular school year." In their ESSA Consolidated Application for Funding, districts are required to target P services to "Priority for Services" students. These students must be identified through NGS by running a Priority for Services fort. Information regarding services provided to these students will be monitored through the Texas Education Agency's mitoring system called the Performance-Based Monitoring Analysis System (PBMAS).

eria for Priority for Services:

lents are flagged who:

e their education interrupted during the previous or current regular school year;

O AT LEAST ONE OF THE FOLLOWING:

e in Grades 3-12, Ungraded (UG) or Out of School (OS) and have failed one or more of the state

essments (STAAR) or were Absent, Not Tested or were not enrolled in a Texas school during the e assessment testing period for their grade level.

e in grades K-3 and have been designated as LEP in current or previous school year.

jective:

e in grades K-2 and have been retained in the same grade during two subsequent years, or are overfor their current grade level.

	develop a plan for serving such students.
al·	To ensure that identified Priority for Services migrant children in Region 12 Migrant SSA districts receive intervention

To ensure that identified Priority for Services migrant children in Region 12 Migrant SSA districts receive intervention in order to succeed in school.

Region 12 MEP SSA Districts will identify migrant children and youth who require priority access to MEP services at

mmative Results: Students advancing to the next grade level, passing state assessments, regular school attendance, passing grades

	Activity	ESSA	Person(s) Responsible	Timeframe	Resources	Evaluation
1.	Train District Staff and		MEP	May - August	PFS Action Plan,	PAC Minutes,
	Parents on PFS criteria		Coordinator,		District	Superintendent Meet
			MSCs, PFS		Calendars	Agendas, MEP Over
			Instructor			Session sign-in, agen
						handout
2.	Ensure that Migrant		NGS Data	September -	Texas MEP NGS	Copies of e-mails wit
	Priority for Service		Specialist	May	Implementation	Reports attached and
	Student Reports are				Guidelines	to Superintendents
	run monthly. Each					_
	monthly PFS Report					
	will be mailed and also					
	sent electronically to					
	Superintendents by the					

		1		
second Friday of each				
month.				
3. On a monthly basis, the	MEP	September –	Texas Migrant	Progress Reports, Sta
ESC MEP Staff will	Coordinator,	May	Education	Assessment Results,
review the PFS reports	MSCs, PFS		Program	Benchmark data, tead
to determine possible	Instructor, MEP	Monthly	Guidance –	observations
academic	Counselor, MEP		Section D	
intervention(s) needed.	Staff, principals,			
In consultation with	teachers,			
principals, counselors,	counselors			
and teachers a Migrant				
Individualized				
Education Plan (MIEP)				
will be developed for				
each PFS student.				
4. The academic status of	Migrant Program	September –	Federal, State,	Report Cards, Teache
each PFS student will	Coordinator,	May	and local funds	Observations
be reviewed after each	Migrant			
six week grade	Counselor, PFS	During the first		
reporting period. In	Instructor, MSCs,	week following		
consultation with	Campus Staff	the next six		
campus	_	week reporting		
administrator(s),		period.		
counselor(s), and				
teacher(s) the MIEP				
will be revised to				
address the needs of				
each student at risk of				

		1	,	
or not meeting all				
academic standards.				
<b>5.</b> Include services,	MEP	September –	Texas Migrant	Migrant Individualiz
strategies, and	Coordinator,	May	Education	Education Plan – Not
interventions by non-	MEP Counselor,		Program	other Fed. Programs:
migrant funded	PFS Instructor,	During the first	Guidance –	1, A, Title III, A,
programs in the MIEP	Campus	week following	Section D	State: State Comp Ed
of each PFS student.	principal,	the next six		Local: Mentoring, Tu
This will allow ESC	counselor,	week reporting		0,
Region 12 to know that	teachers	period.		
all services offered to		1		
migrant and PFS				
students are				
supplemental.				
6. Focus services on PFS	MEP	September –	Texas Migrant	MSC and MEP Staff I
students according to	Coordinator,	May	Education	Time and Effort refle
MIEPs and ensure	MEP Counselor,		Program	services/time spent w
coordination of services	PFS Instructor,	During the first	Guidance –	students.
to facilitate access of	Campus	week following	Section D	
services to community	principal,	the next six		
entities/agencies.	counselor,	week reporting		
	teachers	period.		
				1



## APPENDIX A Additional ESSA Requirements

#### ent Notice

he date required by the Texas Education Agency, all parents will be informed of individual student academic assessment results and Syseguard status via letters sent home in both English and Spanish. Assistance to families seeking choice and/or SES options will be provident assessment results will be shared with parents in both English and Spanish whenever possible.

### port

campus Improvement Plan was developed collaboratively with Campus Improvement Committee (CIC) members and central office supported district is committed to providing the campus support in school improvement efforts.

ancing rigor and relevance in all instructional areas, especially for missed system safeguards, is critical since performance was not within E dards.

### luation and Outcomes

ultimate goal for this plan is to significantly improve student achievement for all students, including those served in special programs. cipal, CAC, and campus staff will monitor action plans and strategies on a regular basis to determine the level of implementation and ctiveness in bringing about desired student outcomes. These outcomes target closing any disparity in achievement levels among student gro tegies, if successful, will create a positive learning environment in which all students are actively engaged in a challenging meaningful curricular on the TEKS.

Appendix D—Migrant Student Education Identification and Recruitment Plan 2017-2018				
QUIRED ACTIVITIES FOR BALANCED RECRUITMENT	AFFECTED INDIVIDUALS	TIMELINE		
TRAINING FOR RECRUITERS AND DESIGNATED SEA REVIEWERS				
Attend Identification & Recruitment (ID&R) training offered by ESC –	Staff: All recruiters and	By September 1 or		
<u>cruiters.</u>	Designated SEA Reviewers	before recruitment		
Attend ID&R and NGS training offered by ESC – Designated SEA Reviewers.	for the Migrant Education	efforts begin for new		
COEs for new school year cannot be completed until training has occurred.	Program (MEP)	school year.		
		Before October 1 for		
		NGS training.		
IDENTIFICATION & RECRUITMENT				

meet with an ibart otali.	Ctan: 7 th reorations and	by August O1
Meet with Designated SEA Reviewers, recruiters and clerks to brainstorm and	Designated SEA Reviewers	
plan recruitment strategies to include in ID&R Plan.	for the MEP	
Finalize all forms, documents, logs.	Staff: MEP administrators,	By August 31
Disseminate and train on all forms, logs, etc. that will be used by MEP ID&R staff.	recruiters and Designated	
	SEA Reviewers for the MEP	
Make recruiter assignments.	Staff: All recruiters and	By August 31
Assign recruiters, making sure to account for year-round, ongoing recruitment	Designated SEA Reviewers	
efforts regarding recruiting in school/campus, community, growers, out of school	for the MEP	
youth including pre-school-aged		
children and other state and federal agencies that serve migrant families.		
Conduct ID&R.	Staff: MEP recruiters	By August 31 –
Potentially Eligible Migrant Children: Contact potentially eligible migrant		currently eligible
families using door-to-door recruitment efforts, by conducting family surveys,		children; continue
during school registration, etc. targeting both enrollees and non-enrollees (ages 0-		recruitment efforts
21). Complete COEs as needed.		throughout year –
Currently Eligible Migrant Children: Contact families of currently eligible		potentially eligible
migrant students to determine if new qualifying moves have occurred. Complete		children
new COEs as needed.		Make initial outreach
<b>Note:</b> Share copies of COEs with appropriate entities as listed on COE.		efforts by September
		30.
Complete COEs.	Staff: MEP recruiters	Within 3 days of pare
Recruiter completes COE and accompanying COE Supplemental Documentation		signature
Form for all families with new QADs. Submit completed COE and COE SDF to		
Designated SEA Reviewer for review.	<u></u>	
Review of COEs.	Staff: Designated SEA	Within 5 days of pare
Designated SEA Reviewer reviews COE and accompanying COE Supplemental	Reviewers	signature.
Documentation Form for all families with new QADs. Return COE and COE		
Supplemental Documentation Form to recruiter if additional information is needed.		
Submit to NGS Terminal Site after eligibility review is completed.		
Conduct residency verification.	Staff: MEP recruiters	Between Sept. 1 and
Verify continued residency for all currently eligible migrant children who have not		Nov. 1. For 2 yrs old
made a new		

Meet with all ID&R Staff.

By August 31

Staff: All recruiters and

qualifying move (QAD) during the current reporting period.	turning 3 – on or after 3 <sup>rd</sup> birthday.

