

# Campus Improvement Plan 2016-2017

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A dynamic community committed to the achievement of student excellence.

#### **Mission**

As a dynamic community committed to the achievement of student excellence, Roma ISD will provide the necessary resources and services including: facilities, personnel, finances, technology, and curriculum to ensure an equitable education in a safe environment so that all students can achieve their greatest potential.

#### **Core Values**

As a results oriented community committed to the excellence, we will adhere to the following core values:

\*Accountability

\*Flexibility

\*Leadership

\*Perseverance

\*Pride and Respect

\*Unity

#### **Mission Statement**

The mission of Roma Middle School, through a partnership of students, families, staff and community, is to ensure that every student has the skills to build a strong social and academic foundation, in order to transition into a successful high school student and responsible member of society. Roma Middle School's environment of trust and mutual repect for all people reflects our beliefs that all students can learn. We are committed to promoting a positive learning atmosphere that builds self-esteem and empowers all students to reach their maximum potential. With rigorous and varied academic standards, we will work together as a team to prepare our students as productive citizens and help develop their personal commitment to lifelong learning.

#### **Vision Statement**

Roma Middle School will continue to be an exceptional learning community where all opinions and ideas are welcomed and valued. Through collaboration and high expectations, we will work towards continuous growth, creating a safe and innovative environment that upholds a reputation of excellence and good character. By integrating Citizenship, Responsibility, Respect, Self-Leadership, Perseverance and Honesty, our students will transition into independent learners and productive members of society.



### Campus Improvement Plan Members 2016-2017

Parent	Mrs. Mary Cobos	
Teacher	Mrs. Ana Urbano	
Teacher	Mr. Apolinar Garza	
Teacher	Mrs. Irma Chapa	
Teacher	Mrs. Jocelyn Garcia	
Principal	Mrs. Nicolasa Sarabia	
Associate Principal	Mrs. Melissa Elizondo	
Counselor	Mr. Santos Diaz	
Facilitator/Chairperson	Mr. Jose R. Garcia	

# Campus Committees 2016-2017

SBDM	LPAC	Parental Involvement	Safety	Technology	Rti
Jose R. Garcia	Martha	Martha	Oswaldo Garcia	Dora Salinas	Melissa
	Martinez	Martinez			Elizondo
Santos Diaz	Nicolasa Sarabia	Mirtha Jaime	Sandra Perez	J. J. Treviño	Santos Diaz
Santos Hinojosa	Erika Guillen	Adan Luera	Morahima Cepeda	J. R. Peña	Raul Bazan
Gabriela Peña	Alma Guerrero	Adrian Benitez	Head Custodian	Daisy Ramon	Santos Hinojosa
Ana Urbano	Raul Bazan		Truancy Officer		Irma Chapa
Adrian Canales	Nilda del Bosque		Security Officer		Marissa Gonzalez
-8 <sup>th</sup> Andrik Garcia	Adriana Salazar				
-8 <sup>th</sup> Roberto Muñiz	Jose R. Garcia				
-8 <sup>th</sup> Catalina Galvan					
-7 <sup>th</sup> Emily Elizondo					
-7 <sup>th</sup> Hannah Garza					
-7 <sup>th</sup> Felix Tamayo					
-6th Manuel Olivarez					
-6 <sup>th</sup> Analisa Peña					
-6 <sup>th</sup> Fatima Lozano					

# Roma Middle School Campus Committees 2016-2017 (continued)

Finance	Eco. Dis. Parent Committee	Migrant	SSI	Section 504
Oswaldo Garcia	Erika Guillen	Erika Guillen	Melissa Elizondo	Oswaldo Garcia
Sandra Cadena	Erika Barrera- parent	Arminda Daz- parent	Karina Eliserio	Cynthia Cortez
Apolinar Garza	Linda N. Cavazos- parent	Martha Peña- parent	Irma Chapa	Daphne Jasso
Adan Luera	Claudia Gutierrez- parent	Veronica Martinez- parent	Jocelyn Garcia	Santos Hinojosa
Bertha Guerra	Fabiola Gonzalez- parent	Rubisela Toscano- Parent	Sandra Perez	Raul Bazan
Jocelyn Garcia			Adan Luera	Jennifer Guerra
			Adrian Canales	Martha Martinez
			Bertha Guerra	Melissa Elizondo
			Adriana Loera	Jose R. Garcia

# 2016-2017 SBDM Tentative Schedule

Wednesday, September 14, 2016 Wednesday, January 18, 2017 Wednesday, May 17, 2017

# Comprehensive Needs Assessment

Categor	у	Average
I.	Demographics	<u>4.92</u>
II.	Student Achievement	<u>4.88</u>
III.	School Culture and Climate	<u>4.90</u>
IV.	Staff Quality/Professional Development	<u>4.77</u>
V.	Curriculum & Instruction and Assessment	<u>4.87</u>
VI.	Family and Community Involvement	<u>4.70</u>
VII.	School Context and Organization	<u>4.84</u>
VIII.	Technology	<u>4.71</u>
	Total	<u>4.82</u>

#### Needs Assessment Survey Category

<u>Category Average</u>	<u>Rating</u>
4.5-5.0	High
4.0-4.49	Above Average
3.0-3.99	Average
2.0-2.99	Below Average
1.0-1.99	Low

#### **Needs Assessment Survey Summary**

#### 1. Demographics

**Strengths:** Based on the Needs Assessment Surveys (NAS), our teachers feel that turnaround time for dissegregating data was dimished due to the campus facilitator's ability to provide assessment reports in a timely manner. This is evident in the increase of a score of 4.78 to a 4.92 in this category. The teachers at Roma Middle School continue to generate reports from DMAC to analyze student information such as, State Assessment scores, TELPAS, special populations, parent's names, address, and identification numbers. Teachers identify their students based on the DMAC data at the initiation of the school year.

**Weaknesses:** Although teachers did not mention any need to improve in the analyzation of demographics at RMS, the campus continues to identify, analyze and dissegregate the identification of M1's, M2's, LEPs, NLEPs. During the 2015-2016 school year, there were no Denials.

#### 2. Student Achievement

**Strengths:** An increase from 4.77 to 4.88 is evident in that one teacher commented that "We have a united campus. All staff, Mrs. Sarabia, Vice-Principals, and the facilitor, work collaboratively for student success." During PLCs the administrators along with the teachers will continue to analyze student data and assessments.

**Weaknesses:** After reviewing all of the NAS the teachers feel that the needs of all students are being addressed. There were no negative comments in this section of the NAS.

#### 3. School Culture and Climate

**Strengths:** Due to comments such as, "We want to come to work everyday!", "This school is a very comfortable place to work, that attitude is always very positive and it allows us to feel very comfortable at work.", "We have a united campus." this section showed a dramatic increase from a 4.70 to a 4.90.

**Weaknesses:** At this time no needs were communicated in the NAS.

#### Needs Assessment Survey Summary (Continued)

#### 4. Staff Quality/Professional Development

**Strengths:** Roma Middle School prides itself in having a highly qualified staff. Teachers are continuously sharing and collaborating during PLCs. One teacher commented, "Everyone works together and is willing to help each other out." During 2015-2016 teachers received professional development in Signs of Suicide, Sexual Harrassment, Linguistic Scaffolding Strategies for ELLs, Sheltered Instruction Strategies, SmatBoard Training, Bilingual Education Program Update, Gifted and Talented 6 hour update, Bill McDonald's "May the Fours be with You", Classroom Management, "Tap, Think and Read"and Region One Reading for grades 6-8.

**Weaknesses:** We do acknowledge that a need for Technology Professional Development would aid in supporting the Technology Applications TEKS.

#### 5. Curriculum and Instruction

**Strengths:** Based on a 21 point increase (4.66 to a 4.87) in the NAS one can determine that the implementation of PLCs will and should continue at RMS. Teacher scoring reflects that the curriculum is laigned and rigorous to fit students' educational needs.

**Weaknesses:** During 2015-2016 no weakness were shared.

#### 6. Family and Community Involvement

**Strengths:** In this category we increased from a 4.59 to a 4.70. Teachers noted an increase in parental contact and involvement through the implementation of a Parental Contact Log; therefore, we will continue with Parental Contact Documentation, Parent Meetings, Meet the Teacher, Fall and Spring Open House, and the implementation of Academic Teams for the 2016-2017 school year. Teachers also commented that they had an increase of parents during Meet the Teacher and the Fall and Spring open house.

**Weaknesses:** Eventhough a 4.70 does not reflect a weakness at the campus, RMS will continue all efforts to increase family and community involvement such as the afore mentioned activities and update the Parent Compact for the 2016-2017 school year.

#### 7. School context and Organization

**Strengths:** The 4.84 in this category reflects that the various committees continue to empower teachers with a sense of ownership at RMS. In 2016-2017, we will continue to meet and collaborate with the various committees and the Leadership Team. In an effort to increase communication between parents, teachers, students and administration, Academic Teams will be implemented.

#### Needs Assessment Survey Summary (Continued)

**Weaknesses:** A teacher suggested the need for an adjustment in classroom temperature.

#### 8. Technology

**Strengths:** Historically, in this category RMS earns its lowest rating. However, this year, there was a significant increase of over 30 points placing this category in number with with the most progress. Teachers shared that they have significant technology resoures and quipment to inplement the TA TEKS. We also added the TA TEKS to the teacher lesson plan and we will continue to emphasize the need to integrate technology in the educational setting.

Weaknesses: Teachers stated the need for faster internet connectivity and update hardware.

#### Roma Middle School Campus Data 2016-2017

Campus Goal: To receive a "Met Standard" rating with five or more distinction designations.

#### RMS will:

- 1. Continue to improve systems and procedures for monitoring instruction, curriculum, data desegregation, and the campus improvement plan.
- 2. Review, revise, and improve on the curriculum to incorporate the state objectives (written, taught, tested) and the formative Assessment process (revise/create common assessments).
- 3. Prepare and train staff to meet student needs.
- 4. Plan and deliver instruction based on data.
- 5. Address the needs of ourSpecial Populations (i.e., special education, at-risk, migrant, English-Language Learners, Economically Disadvantaged, Dyslexia, Gifted and Talented).
- 6. Improve on parental involvement.
- 7. Continue to establish a safe and secure learning environment.

	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	Projected 2016-2017
6 <sup>th</sup> grade						
Reading	78%	58%	72%	69%	54%	70%
Math	79%	69%	72%	N/A	75%	80%
7 <sup>th</sup> grade						
Reading	85%	69%	68%	75%	58%	70%
Math	80%	81%	68%	N/A	69%	80%
Writing	-	73%	62%	82%	64%	75%
8 <sup>th</sup> grade						
Reading	82%	86%	81%	77%	85%	90%
Math	77%	86%	84%	N/A	81%	85%
Science	73%	76%	75%	64%	76%	80%
Social Studies	-	69%	67%	67%	74%	80%

# Roma Middle School Budget Allotment 2015-2016

State Comp	Payroll	Contracted Services	Materials and Supplies	Travel & Per Diem	TOTAL
	6100	6200	6300	6400	
	\$3,149.00	\$1,490.00	\$5,150.00	\$426.00	\$10,215.00

Gifted & Talented	Payroll	Contracted Services	Materials and Supplies	Travel & Per Diem	TOTAL
	6100	6200	6300	6400	
	\$2,263.00	\$1,697.00	\$10,608.00	\$2,405.00	\$16,973.00

Title I,Part A	Payroll	Contracted Services	Materials and Supplies	Travel & Per Diem	TOTAL
	6100	6200	6300	6400	
	\$3,114.00	\$1,454.00	\$4,880.00	\$768.00	\$8,762.00

Title I, Part C	Payroll	Contracted Services	Materials and Supplies	Travel & Per Diem	TOTAL
	6100	6200	6300	6400	
	\$217.00	\$130.00	\$2,706.00	\$270.00	\$2,707.00

Title II, Part A	Payroll	Contracted Services	Materials and Supplies	Travel & Per Diem	TOTAL
	6100	6200		6400	
	\$1,477.00	\$568.00	\$0.00	\$568.00	\$2,613.00

Title III, Part A	Payroll	Contracted Services	Materials and Supplies	Travel & Per Diem	TOTAL
	6100	6200	6300	6400	
	\$4,335.00	\$505.00	\$3,139.00	\$590.00	\$5,430.00

Special Ed.	Payroll	Contracted Services	Materials and Supplies	Travel & Per Diem	TOTAL
	6100	6200	6300	6400	

State Bilingual	Payroll	Contracted Services	Materials and Supplies	Travel & Per Diem	TOTAL
	6100	6200	6300	6400	
	\$2,525.00	\$253.00	\$4,043.00	\$842.00	\$7,663.00

10 Components of a School-Wide Title I Program

Assurances of Support of the United States Department of Educaton Title I Program

Roma Middle School Campus Improvement Plan has been developed in support of this federal program as follows:

#### 1. Comprehensive Needs Assessment

- A. Review all test data (STAAR, STAAR-A, TELPAS, benchmarks and DMAC reports).
- B. Review survey results.
- C. Review attendance rates.
- D. Review failure/retention list.

#### 2. School-Wide Reform Strategies

- A. Computer Labs
- B. Dyslexia Program
- C. Saturday Academies
- D. Accelerated Reading and Math (Student Success Initiative)
- E. Gifted and Talented Genius Hour (after school)

#### 3. Instruction by Highly Qualified Teachers

A. All teachers will be highly qualified to meet the ESSA requirements.

#### 10 Components of a School-Wide Title I Program (Continued)

#### 4. High Quality and Ongoing Professional Development

- A. Campus Staff Development
- B. District Staff Development
- C. District Professional Growth Plan

#### 5. Strategies to Attract Highly Qualified Teachers

A. Staff Referrals

#### 6. Strategies to Increase Parental Involvement

- A. Parent Monthly Meetings
- B. Parent Tutor Program
- C. School Events (Meet the Teacher Night, Open House, Awards Assembly, etc.)

#### 7. Transition from Elementary

- A. 6th Grade Day (Pre-Registration)
- B. Meet the Teacher Night
- C. Incoming 6th grade parent information meeting

#### 8. Measures to Include Teachers in the Decisions Regarding the Use of Academic Assessment

- A. Data Analysis Training
- B. Selection and Preparation of Test Materials

#### 10 Components of a School-Wide Title I Program (Continued)

#### 9. Effective, Timely, Additional Assistance

- A. Mentors
- B. Tutorials
- C. Inclusion Programs (Special Education)

#### 10. Coordination and Integration of Federal, State, and Local Services/Programs

- A. Tutorials
- B. Child Nutrition Program
- C. Integrated Curriculum

# ALL STUDENTS

**School Goal**: To improve the achievement of all students

**Objective:** By the end of 2017, all students will meet STAAR requirements.

Improvement Area: All Areas

Component		Action(s)/Implementations	Person(s)	Timeline	Resources	Formative	Evidence of
Component		Action(s)/Implementations	Responsible	Start/End	Human/Materials/Fiscal	Evaluation(s)	Implementation/Impact
1,2,3,4,8,9	1.	Improve assessment results across subjects and grade levels. A. Provide incentives and supplies needed for testing *Benchmarks *RAAR *STAAR  B. Provide incentives for students during RAAR and STAAR Exams.	Administration	June '16- June '17	Administration and Core Area teachers, Title I, Title II Part A: \$4,700 & 1,003	Test data- state and local	Assessment results (DMAC). Student and teachers feedback.
9,10	2.	Provide teachers and students with classroom materials.	Administration	June '16- June '17	Administration and Core Area teachers, Title I, Title II Part A: \$4,700 & 1,003	Test data- state and local	Assessment results (DMAC). Student and teachers feedback.
1,2	3.	Provide students with educational trips.  A. Transportation  B. Meals	Counselors	June '16- June '17	Administration and Core Area teachers, Title I, Title II Part A: \$4,700 & 1,003	Test data- state and local	
1,2,3,8,9,10	4.	Provide tutorials for all students	Teachers	June '16- June '17	Administration and Core Area teachers, Title I, Title II Part A: \$4,700 & 1,003	Test data- state and local	Assessment results (DMAC). Student and teachers feedback.
1,2	5.	Set classroom goals	Teachers	June '16- June '17	Administration and Core Area teachers, Title I, Title II Part A: \$4,700 & 1,003	Test data- state and local	Assessment results (DMAC). Student and teachers feedback.
1,2,10	6.	Provide student planners for students.	Administration	June '16- June '17	Administration and Core Area teachers, Title I, Title II Part A: \$4,700 & 1,003	Test data- state and local	
1,2,3,8,9,10	7.	Plan and deliver instruction based on data.  A. Advanced Placement Classes B. Tex Prep	Counselors	June '16- June '17	Administration and Core Area teachers, Title I, Title II Part A: \$4,700 & 1,003	Test data- state and local	Assessment results (DMAC). Student and teachers feedback.
1, 2, 10		Provide homework binder or plastic folder for all students.	Teachers	June '16- June '17	Administration and Core Area teachers, Title I, Title II Part A: \$4,700 & 1,003	Test data- state and local	Student organization for homework.
1,2,3,4,8		Continue implementing Professional Learning Communities to improve student achievement.	Administration Teachers	June '16- June '17			PLC sign-ins

School Goal: To improve the achievement of all students

**Objective:** By the end of 2017, 85% Reading students will meet STAAR requirements.

Improvement Area: Reading

Component	Action(s)/Implementations	Person(s)	Timeline	Resources	Formative	Evidence of
Component	Action(s)/implementations	Responsible	Start/End	Human/Materials/Fiscal	Evaluation(s)	Implementation/Impact
1,3,4,8,9	Review and align the Reading Curriculum.     A. Use formative data to tighten curriculum alignment when meeting by grade level/department.     B. Using formative data coordinate with other departments/resource personnel (i.e., Special Education, teachers, Migrant staff, etc.)     C. Meet with lower and upper grade counterparts	Reading Instructional Leader, Reading staff, RMS instructional staff, Elem. RBMS, and RHS staff	June '16- June '17	ESC's (I, XIII)  Special Education Department (modifications, accommodations, TxEIS, DMAC)	Curriculum, common assessment results	Agendas, curriculum, lesson plans, walk throughs, calendar/monitoring schedule, consensus on teacher skill sets or instructional strategies
1,3,8	Plan and design assessments to match curriculum.     A. Benchmark and assess all student populations following campus and district guidelines.     B. Assess daily—formally and informally.     C. Use STAAR released tests, data, and blueprints to build clarity.	Reading Instructional Leader ,Reading staff	June '16- June '17	Common planning period, TxEIS, DMAC	Test data- state and local	Agendas, curriculum, lesson plans, walk throughs
1,2,3,4,8,9	Improve the formative assessment process.     A. Use data to drive instruction.     B. Stratify data by STAAR objective.     C. Review data by subgroup especially ELL's, M1's, M2's and denials.     D. Monitor formative assessment process for implementation consistency.     E. Continue implementing word walls.     F. Identify the LEP population by STAAR scores and TELPAS     G. Implement Eng. Lang. Prof. Standards (ELPS).     H. Staff development on Sheltered Instruction and ELP's Training     I. Develop LEP Student Plans     J. Monitor data on wekly basis.	Reading Instructional Leader ,Reading staff	June '16- June '17	Released STAAR data and blue prints  Common planning period Team Meetings DMAC/M&S Title 1 Part A: \$4,700 Success Maker—State Comp/SSI \$5,000  TxEIS	Test data- state and local	Assessment results (DMAC reports, grades, Success Maker, Brain POP, AR reports)

School Goal: To improve the achievement of all students

**Objective:** By the end of 2017, 85% Reading students will meet STAAR requirements.

Improvement Area: Reading

Component	Action(s)/Implementations	Person(s)	Timeline	Resources	Formative	Evidence of
Component	Action(s)/Implementations	Responsible	Start/End	Human/Materials/Fiscal	Evaluation(s)	Implementation/Impact
1,2,3,8,9,10	Plan and deliver instruction based on data (i.e., formative assessments-benchmarks, weekly tests, daily assignments, walk throughs, etc.)  A. Plan lessons and align resources based on instructional needs (i.e., ELL's, At-Risk)  B. Differentiate instruction and inclusion based on tracking of objective.  C. Mastery (ie., implement modifications/accommodations for Special Education students, ELL'S, At-Risk, etc.)  D. Provide tutoring (ie., Morning, pull-outs, afternoon, Saturdays)  E. Provide opportunities (ie. Summer Courses) for academic success beyond the regular academic year.  F. Replace Migrant student laptops.  G. Incorporate novels across all grade levels.	Reading Instructional Leader ,Reading staff	June '16- June '17	Common planning period-grade level, department, mentors  Accelerated Reading; buses for tutorials \$2,500  Title I Part A \$4,700- State Comp: \$5,544  Reading/Math Initiatives \$26,000  Title III (parent tutors) \$27,526 DMAC/M&S-Title I Part A \$4,700  Migrant Programs: \$1,200 per laptop	Progress reports, state and local test data	Meeting agendas, lesson plans, school/parent/student contracts (migrant laptops) State Exam Scores
1,2,3,4,8	Prepare Staff to meet student needs.  A. Provide professional staff development on district expectations for curriculum, instruction, and assessment.  B. Provide professional staff development based on need to include sessions on topics such as, but not limited to; ELPs, Sheltered Instruction, Differentiating Instruction, English as a Second Language, Special Education, Migrants, Dyslexia, GT, Cooperative Learning Structures, Learning StylesMarie Carbo, Using Success Maker, Brain POP, Writing Academy, May the Fours Be With You  C. Inclusionary Practices	Reading Instructional Leader ,Reading staff	June '16- June '17	Common departmental planning period, Academic Team meetings, RISD program directors/Student Improvement Personnel Staff meeting times, ECS Personnel Special Education Dept.	Progress reports, state and local test data	Agendas, lesson plans, walk throughs Agendas, sign ins, lesson plans, DMAC reports

School Goal: To improve the achievement of all students

**Objective:** By the end of 2017, 85% Reading students will meet STAAR requirements.

Improvement Area: Reading

Component	Action(s)/Implementations	Person(s)	Timeline Start/End	Resources	Formative Evaluation(s)	Evidence of Implementation/Impact
	D. Share best practices by implementing staff collaborative sessions and teacher mentoring.  Monitor the implementation of practices (PLC)	Responsible	June '16- June '17	Human/Materials/Fiscal PLC Workbook	Evaluation(s)	Agendas, sign ins, lesson plans, DMAC reports
2,6	6. Improve Family Involvement in student learning.  A. Provide Parents with opportunities to become more involved in their children's learning to include:  • Meet the Teachers Night  • Open House  • Monthly Parent Meetings  • Technology Sessions  • Migrant Issues (classification, services available for migrant students, etc.)  • Parent Portal	Counselors, Administration	June '16- June '17	Campus Website  Special Education Department TxEIS Parent Portal Migrant Program Resources/Personnel	Increased Parental Involvement, Progress Reports, state & local test data	Invitations, agendas, attendance logs ADA'S, sign- ins
2,6	<ul> <li>7. Implement dialogue sessions between staff and parents related to student learning.</li> <li>Parent-Teacher meeting</li> <li>Parent –Academic Team Conferences</li> <li>Newsletters</li> <li>Phone calls/letters</li> <li>Internet resources</li> <li>GTN</li> </ul>	Reading Instructional Leader ,Reading staff, Counselors, Administration	June '16- June '17	TxEIS Parent Portal Migrant Program Resources/Personnel	Informed Stakeholders, Increased Parental Involvement, Progress Reports, state & local test data	Invitations, Parent Contact Logs, Newsletters, Academic Team Conference Documentation

Continuous Campus Improvement Plan

2016-2017

School Goal: To improve the achievement of all students

**Objective:** By the end of 2017, 85% Reading students will meet STAAR requirements.

Improvement Area: Reading

Component		Action(s)/Implementations	Person(s) Responsible	Timeline Start/End	Resources Human/Materials/Fiscal	Formative Evaluation(s)	Evidence of Implementation/Impact
	8.	Provide Students and Teachers with classroom materials.  A. Books (dictionaries, chapter books)  B. Supplies  C. Trips (motivational)  D. STAAR Resources  E. Wireless Slates for Smart Boards  F. Testing & Motivational Supplies  G. Snacks for RAAR/STAAR testing	Teachers & Administration	June '16- June '17	Title I Part A: \$4,700 State Comp. \$5,500		

**School Goal**: To improve the achievement of all students

H. Monitor data on a weekly basis.

**Objective:** By the end of 2017, 80% Math students will meet STAAR requirements.

Component		Action(s)/Implementations	Person(s) Responsible	Timeline Start/End	Resources Human/Materials/Fiscal	Formative Evaluation(s)	Evidence of Implementation/Impac
1,3,4,8,9	1.	Align the Math curriculum to meet students' needs (i.e. At-Risk, Special Ed. etc.) based on current data, using TEKSING Through STAAR.  A. Use formative data to tighten curriculum alignment when meeting by grade level/department.  B. Coordinate with other departments  C. Meet with lower and upper grade counterparts.	Math Instructional Leader, Math staff, RMS instructional staff, Elem. , RBMS and RHS staff	June '16- June '17	ESC's(I,XIII)  State Comp. Special Education Department	Curriculum	Agendas, curriculum, lesson plans, DMAC Reports
1,3,8	2.	Plan and design assessments to match curriculum.  A. Benchmark by six weeks (comprehensive)  B. Provide Assessments by Objective or TEKS  C. Daily—formal & informal  D. Utilise STAAR released tests, data, and blueprints to build clarity.	Math Instructional Leader, Math staff, RMS instructional staff	June '16- June '17	ESC's(I,XIII)  State Comp - \$5,544 ,SSI	Test Data- state & local	Agendas, curriculum, lesson plans
1,2,3,4,8,9	3.	<ul> <li>Enhance the formative assessment process.</li> <li>A. Stratify data by student expectation.</li> <li>B. Stratify data by STAAR Reporting Category.</li> <li>C. Review data by sub-group especially ELL'S, M1's,M2'S</li> <li>D. Use data to drive instruction</li> <li>E. Monitor formative assessment process for implementation consistency</li> <li>F. Implement ELPS</li> <li>G. LEP student plans</li> </ul>	Math Instructional Leader, Math staff, RMS instructional staff	June '16- June '17	Common Planning Period Success Maker-State Comp- \$5,544  DMAC/Scanner/Scantrons- Title I Part A \$4,700  Title I Part A- materials/supplies \$4,700	Test Data- state & local	Assessment results (DMAC reports, grades, etc.)

Component: 1=CNA; 2=School-Wide Strategies; 3=Highly Qualified Teachers; 4=Professional Development; 5=Attract Highly Qualified Teachers; 6= Parental Involvement, 7= Assisting Children Transitions; 8= Analyzing Data; 9= Extended Time; 10=Coordination between Local, State and Federal Programs

Improvement Area: Math

School Goal: To improve the achievement of all students

**Objective:** By the end of 2017, 80% Math students will meet STAAR requirements.

Component		Action(s)/Implementations	Person(s)	Timeline	Resources	Formative	Evidence of
Component		Action(s)/implementations	Responsible	Start/End	Human/Materials/Fiscal	Evaluation(s)	Implementation/Impact
1,2,3,8,9,10	(i	<ul> <li>Align resources.</li> <li>Differentiate instruction and inclusion (i.e. Special ed., LEP, Migrant, etc.)</li> <li>Continue to provide tutoring (i.e. morning, pull-out, afternoon, Saturdays). Secure funding to provide bus transportation for afternoon tutorials.</li> <li>Provide opportunities (i.e. summer courses) for academic success beyond the regular academic year.</li> </ul>	Math Instructional Leader, Math staff, RMS instructional staff	June '16- June '17	Departmental Planning Period; DMAC Title I Part A \$4,700 Supplies \$2,000  Mentors/TAP (for teachers, principal) Title III (parent tutors) \$22,225	Progress reports state and local test data	Meeting agendas, lesson plans, ADAs
1,3,4,8		based on need to include sessions on topics such as but not limited to  • ELL Student Needs  • Using the Smart Board  • Calculator use  • State test updates  • TEKSING Through Math  C. Share best Practices by implementing staff collaboration sessions.	Math Instructional Leader, Math staff, RMS instructional staff	June '16- June '17	Departmental Planning Period  ESC's(I,XIII)  Staff meeting times, common planning period Mentors for teachers, Principal Special Education	Progress reports state and local test data	Agendas, lesson plans, walk throughs

Component: 1=CNA; 2=School-Wide Strategies; 3=Highly Qualified Teachers; 4=Professional Development; 5=Attract Highly Qualified Teachers; 6= Parental Involvement, 7= Assisting Children Transitions; 8= Analyzing Data; 9= Extended Time; 10=Coordination between Local, State and Federal Programs

Improvement Area: Math

9,10

School Goal: To improve the achievement of all students

C. Trips (motivational)

E. Wireless Slates for Smart Boards F. Testing & Motivational Supplies G. Snacks for RAAR/STAAR testing

D. STAAR Resources

**Objective:** By the end of 2017, 80% Math students will meet STAAR requirements.

C	A ation (a) /leanlane autations	Person(s)	Timeline	Resources	Formative	Evidence of
Component	Action(s)/Implementations	Responsible	Start/End	Human/Materials/Fiscal	Evaluation(s)	Implementation/Impac
2,6	6. Improve Family Involvement in student learning.  A. Provide Parents with opportunities to become more involved in their children's learning to include:  • Meet the Teachers Night • Open House • Informational Sessions (Bilingual, Title I, etc.) • Abriendo Puertas Training • Technology Sessions • Child Find	Counselors, Administration, Parental Involvement Liaison	June '16- June '17	Campus Website Special Ed. Department	Informed Stakeholders, Increased Parental Involvement, Progress Reports, state & local test data	Invitations, agendas, ADA'S, sign-ins
2,6	<ul> <li>7. Implement dialogue sessions between staff and parents related to student learning.</li> <li>Parent-Teacher meeting</li> <li>Parent –Academic Team Conference</li> <li>Newsletters</li> <li>Phone calls/letters</li> <li>Internet resources</li> <li>Newspaper column</li> </ul>	Math Instructional Leader, Math staff, RMS instructional staff	June '16- June '17	Special Ed. Department	Informed Stakeholders, Increased Parental Involvement, Progress Reports, state & local test data	Invitation, phone logs, attendance records  Sign-in roster and agendas
9.10	8. Provide Students and Teachers with classroom materials.  A. Books (dictionaries)  B. Supplies  C. Trips (motivational)	Administration	June '16-			

Component: 1=CNA; 2=School-Wide Strategies; 3=Highly Qualified Teachers; 4=Professional Development; 5=Attract Highly Qualified Teachers; 6= Parental Involvement, 7= Assisting Children Transitions; 8= Analyzing Data; 9= Extended Time; 10=Coordination between Local, State and Federal Programs

June '17

Teachers

Improvement Area: Math

School Goal: To improve the achievement of all students

**Objective:** By the end of 2017, 85% Writing students will meet STAAR requirements.

Improvement Area: Writing

Component		Action(s)/Implementations	Person(s)	Timeline	Resources	Formative	Evidence of
component		Action(3)/ implementations	Responsible	Start/End	Human/Materials/Fiscal	Evaluation(s)	Implementation/Impact
1,2,3,4,8,9	1	Align the Writing curriculum to meet students' needs (i.e. At-Risk, Special Ed. etc.) based on current data, using TEKSING.  A. Use formative data to tighten curriculum alignment when meeting by grade level/department.  B. Coordinate with other departments  C. Meet with lower and upper grade counterparts	Writing Instructional Leader, Writing staff, RMS instructional staff, Elem., RBMS and RHS staff	June '16- June '17	ESC's(I,XIII)  Special Education Department	Curriculum	Agendas, curriculum, lesson plans
1,3,8	2.	Plan and design assessments to match curriculum.  A. Study release test data and STAAR Blueprints.  B. Benchmark by campus and district guidelines.  C. Provide weekly/bi-weekly assessments  D. Daily—formal & informal	Writing Instructional Leader, Writing staff, RMS instructional staff	June '16- June '17	ESC's(I,XIII)  Special Education Department	Data	Agendas, curriculum, lesson plans, assessments, walk- throughs
1,2,3,4,8,9	3.	Enhance the formative assessment process.  A. Stratify data by student expectation.  B. Stratify data by STAAR Reporting    Category.  C. Review data by sub-group especially    ELL'S, M1's, M2'S and denials.  D. Use data to drive instruction  E. Monitor formative assessment process    for implementation consistency.  F. Use word walls in the classroom.  G. Monitor data on a weekly basis.	Writing Instructional Leader, Writing staff, RMS instructional staff	June '16- June '17	Team Meetings DMAC -Title I Part A \$4,700  Pearson Writing Coach Success Maker State Comp-\$5,544;  Special Education Department	Test Data-state & local	Assessment results (DMAC reports, grades, etc.)

School Goal: To improve the achievement of all students

**Objective:** By the end of 2017, 85% Writing students will meet STAAR requirements.

Component		Action(s)/Implementations	Person(s) Responsible	Timeline Start/End	Resources Human/Materials/Fiscal	Formative Evaluation(s)	Evidence of Implementation/Impact
1,2,3,8,9,10	4.	Plan and deliver instruction based on data (i.e., formative assessments-benchmarks, weekly tests, daily assignments, walk throughs, etc.)  A. Plan lessons and align resources based on instructional needs)  B. Align resources  C. Differentiate instruction and inclusion (i.e., Special Ed, LEP, Migrant, etc.).  D. Provide tutoring (ie. Morning, pull-outs, afternoon, Saturdays)  E. Provide opportunities (i.e. Summer Courses) for academic success beyond the regular academic year.  F. Assign essays and revise/edit in order to improve STAAR Writing scores.	Writing Instructional Leader, Writing staff, RMS instructional staff	June '16- June '17	Depatmental Planning Period; DMAC Title I Part A \$4,700 Mentors/TAP (for teachers, principal) Title III (parent tutors) \$27,526 (approx. budget for all core areas)	Progress reports, State & local test data.	Meetings, Agendas, Lesson Plans
1,2,3,4,8	5.	A. Provide professional staff development on campus and district expectations for curriculum, instruction, and assessment.  B. Provide teachers with opportunities for ESL Endorsement.  C. Provide professional staff development based on need to include sessions on topics such as but not limited to: ELP's, The English Language Learner, Twice Exceptional Children, GT, Sheltered Instruction, Testing Curriculum Updates, Understanding the Data  D. Share best practices by implementing staff collaboration sessions.  E. Display student writing samples outside the classroom.	Writing Instructional Leader, Writing staff, RMS instructional staff	June '16- June '17	Departmental Planning Period  RHS Writing Staff Departmental Planning Period; ESC'S (I,XIII)  Staff meeting times, common planning period, afterschool/Saturday training sessions-Title II \$1,003 Special Education Department	Progress reports, State & local test data.	Agendas, Lesson Plans, Walk- Throughs, Teacher Conferences  Agendas, Sign-ins, Evaluations, Lesson Plans

Component: 1=CNA; 2=School-Wide Strategies; 3=Highly Qualified Teachers; 4=Professional Development; 5=Attract Highly Qualified Teachers; 6= Parental Involvement, 7= Assisting Children Transitions; 8= Analyzing Data; 9= Extended Time; 10=Coordination between Local, State and Federal Programs

Improvement Area: Writing

School Goal: To improve the achievement of all students

**Objective:** By the end of 2017, 85% Writing students will meet STAAR requirements.

Improvement Area: Writing

Component	Action(s)/Implementations	Person(s)	Timeline	Resources	Formative	Evidence of
Component	Action(s)/implementations	Responsible	Start/End	Human/Materials/Fiscal	Evaluation(s)	Implementation/Impact
2,6	6. Improve Family Involvement in student learning.  A. Provide Parents with opportunities to become more involved in their children's learning to include:  • Meet the Teachers Night • Open House • Monthly Parent Meetings • Technology Sessions	Counselors, Administration	June '16- June '17	Campus Website Special Education Department	Increased Parental Involvement, Progress Reports, state & local test data	Invitations, agendas, attendance logs ADA'S
2,6	<ul> <li>Implement dialogue sessions between staff and parents related to student learning.(English and Spanish)</li> <li>Parent-Teacher meeting</li> <li>Parent –Academic Team Conferences</li> <li>Newsletters</li> <li>Phone calls/letters</li> <li>Internet resources</li> <li>Newspaper column</li> </ul>	Writing Instructional Leader, Writing staff, RMS instructional staff	June '16- June '17	Progress Reports, Report Cards, Special Education Department TxEIS Parent Portal	Increased Parental Involvement, Progress Reports, state & local test data	Invitation, phone logs, attendance records
9,10	8. Provide Students and Teachers with classroom materials.  A. Books (dictionaries)  B. Supplies  C. Trips (motivational)  D. STAAR Resources  E. Wireless Slates for Smart Boards  F. Testing & Motivational Supplies  G. Snacks for RAAR/STAAR testing	Administration	June '16- June '17	Books, materials, supplies, evidence of trips, workbooks, technology	Student improvement through grades in the classroom.	Books, workbooks, sign-ins and agendas of educational trips, evidence of technology in the classroom

Continuous Campus Improvement Plan 2016-2017

**School Goal**: To Improve the achievement of all students

**Objective:** By the end of 2017, 75% Social Studies students will meet

STAAR requirements.

Component		Action(s)/Implementations	Person(s)	Timeline	Resources	Formative	Evidence of
Component		Action(s)/implementations	Responsible	Start/End	Human/Materials/Fiscal	Evaluation(s)	Implementation/Impact
1,3,4,8,9	1.	Align the Social Studies curriculum to meet students' needs based on current data.  A. Meet by grade level/Teams	Social Studies Instructional Leader, Social	June '16 June '17	ESC's(I,XIII)	Curriculum	Agendas, curriculum, lesson plans
		<ul><li>B. Meet by department</li><li>C. Coordinate with other departments</li><li>D. Meet with lower and upper grade</li></ul>	Studies staff, RMS instructional staff, Elem., RBMS and		Special Education Department	Total Date	
1,3,8	2.	counterparts.  Plan and design assessments to match curriculum.  A. Study sample items data and STAAR Blueprints to build clarity.  B. Benchmark by six weeks(comprehensive)  C. Provide weekly/bi-weekly assessments  D. Daily—formal & informal	Social Studies Instructional Leader, Social Studies staff, RMS instructional staff	June '16 June '17	ESC's(I,XIII)  Special Education Department  Departmental Planning Period	Test Data- State and Local  Test data-State	Agendas, curriculum, lesson plans, assessments, walk-throughs
1,2,3,4,8,9	3.	<ul> <li>Enhance the formative assessment process.</li> <li>A. Stratify data by student expectation.</li> <li>B. Stratify data by STAAR Reporting Category.</li> <li>C. Review data by sub-group especially ELL'S, M1's,M2'S</li> <li>D. Use data to drive instruction</li> <li>E. Monitor formative assessment process for implementation consistency.</li> <li>F. Monitor data on a weekly basis.</li> </ul>	Social Studies Instructional Leader, Social Studies staff, RMS instructional staff	June '16 June '17	DMAC -Title I Part A \$4,700  Team Conference State Comp- \$5,544;  Special Education Department	& local	Assessment results (DMAC reports, grades, etc.)

Component: 1=CNA; 2=School-Wide Strategies; 3=Highly Qualified Teachers; 4=Professional Development; 5=Attract Highly Qualified Teachers; 6= Parental Involvementt; 7= Assisting Children Transitions; 8= Analyzing Data; 9= Extended Time; 10=Coordination between Local, State and Federal Programs

Improvement Area: Social Studies

**School Goal**: To Improve the achievement of all students

**Objective:** By the end of 2017, 75% Social Studies students will meet

STAAR requirements.

Component		Action(s)/Implementations	Person(s)	Timeline	Resources	Formative	Evidence of
component		Action(3)/ implementations	Responsible	Start/End	Human/Materials/Fiscal	Evaluation(s)	Implementation/Impact
1,2,3,8,9,10	4.	Plan and deliver instruction based on data (i.e., formative assessments-benchmarks, weekly tests, daily assignments, walk throughs, etc.)  A. Plan lessons and align resources based on instructional needs)  B. Align resources  C. Differentiate instruction and inclusion (i.e., Special Ed, LEP, Migrant, etc.).  D. Provide tutoring (i.e. Morning, pull- outs, afternoon, Saturdays) with focus on ELLS, M1'S, M2'S, and denials not being successful.  E. Use of Interactive Notebook to monitor	Social Studies Instructional Leader, Social Studies staff, RMS instructional staff, Elem., RBMS and RHS staff	June '16 June '17	Departmental Planning Period; DMAC Title I Part A \$4,700 Mentors/TAP (for teachers, principal) Title III (parent tutors) Special Education Department	Progress reports, State & local test data.	Meetings, Agendas, Lesson Plans
1,2,3,4,8	5.	and assess.  F. Respond to current event issues and display student work.  Prepare Staff to meets student needs.  A. Provide professional staff development on campus and district expectations for curriculum, instruction, and assessment (i.e. using the Interactive Notebook).	Social Studies Instructional Leader, Social Studies staff, RMS instructional staff	June '16 June '17	Departmental Planning Period; ESC'S (I,XIII) Title II	Progress reports, State & local test data.	Agendas, Lesson Plans, Walk- Throughs,
		<ul> <li>B. Provide professional staff development based on need to include sessions on topics such as but not limited to: <ul> <li>ELL Students Needs</li> <li>State Test Updates</li> <li>Inclusion</li> </ul> </li> <li>C. Share best practices by implementing staff collaboration sessions.</li> </ul>			Staff meeting times, common planning period, Special Education Department	Progress reports, State	Agendas, Sign-ins, Evaluations, Lesson Plans  Agendas, Sign-ins, Evaluations, Lesson Plans
		<ul><li>D. Implement ELPS</li><li>E. Implement LEP Student Plans</li></ul>				& local test data.	

Component: 1=CNA; 2=School-Wide Strategies; 3=Highly Qualified Teachers; 4=Professional Development; 5=Attract Highly Qualified Teachers; 6= Parental Involvementt; 7= Assisting Children Transitions; 8= Analyzing Data; 9= Extended Time; 10=Coordination between Local, State and Federal Programs

Improvement Area: Social Studies

Continuous Campus Improvement Plan 2016-2017

**School Goal:** To Improve the achievement of all students

**Objective:** By the end of 2017, 75% Social Studies students will meet

STAAR requirements.

Component	Action(s)/Implementations	Person(s)	Timeline	Resources	Formative	Evidence of
Component	Action(s)/implementations	Responsible	Start/End	Human/Materials/Fiscal	Evaluation(s)	Implementation/Impac
2,6	6. Improve Family Involvement in student learning.  A. Provide Parents with opportunities to become more involved in their children's learning to include:  • Meet the Teachers Night • Open House • Monthly Parent Meetings (both in English and in Spanish)	Counselors, Administration	June '16 June '17	Campus Website Special Education Department Academic Teams	Increased Parental Involvement, Progress Reports, state & local test data	Invitations, agendas, attendance logs ADA'S
2,6	<ul> <li>Technology Sessions</li> <li>Implement dialogue sessions between staff and parents related to student learning.(English and Spanish)</li> <li>Parent-Teacher meeting</li> <li>Parent –Academic Team Conferences</li> <li>Newsletters</li> <li>Phone calls/letters</li> <li>Internet resources</li> </ul>	Social Studies Instructional Leader, Social Studies staff, RMS instructional staff	June '16 June '17	Progress Reports, Report Cards, Special Education Department TxEIS Parent Portal		Invitation, phone logs, attendance records
9,10	<ul> <li>Newspaper column</li> <li>Provide Students and Teachers with classroor materials.</li> <li>A. Books (dictionaries)</li> <li>B. Supplies</li> <li>C. Trips (motivational)</li> <li>D. STAAR Resources</li> <li>E. Wireless Slates for Smart Boards</li> <li>F. Testing &amp; Motivational Supplies</li> <li>G. Snacks for RAAR/STAAR testing</li> </ul>	Administration	June '16 June '17			

Component: 1=CNA; 2=School-Wide Strategies; 3=Highly Qualified Teachers; 4=Professional Development; 5=Attract Highly Qualified Teachers; 6= Parental Involvementt; 7= Assisting Children Transitions; 8= Analyzing Data; 9= Extended Time; 10=Coordination between Local, State and Federal Programs

Improvement Area: Social Studies

Continuous Campus Improvement Plan 2016-2017

**School Goal:** To Improve the achievement of all students

**Objective:** By the end of 2017, 75% Science students will meet STAAR

requirements.

Component		Action(s)/Implementations	Person(s)	Timeline	Resources	Formative	Evidence of
Component		Action(3)/ implementations	Responsible	Start/End	Human/Materials/Fiscal	Evaluation(s)	Implementation/Impact
1,3,4,8,9	1.	Align the Science curriculum to meet	Science	June '16	Common Planning Period	Curriculum	Agendas, curriculum, lesson
		students' needs based on current data.	Instructional	June '17	Special Ed. Department		plans
		<ul> <li>A. Meet by grade level</li> </ul>	Leader, Science		emails		
		B. Meet by department.	staff, RMS		Magazine Subscription		
		C. Coordinate with other departments	instructional staff,		Newspaper		
		<ul> <li>D. Meet with lower and upper grade</li> </ul>	Elem., RBMS and				
		counterparts.	RHS staff				
1,3,8	2.	Plan and design assessments to match					
		curriculum.	Science		Common Planning Period		
		<ul> <li>A. Study sample items data and STAAR</li> </ul>	Instructional	June '16	Smart Board	Data-meet the	Agendas, curriculum, lesson
		Blueprints to build clarity.	Leader, Science	June '17	United Streaming	state standards	plans, assessments, walk-
		B. Benchmark by six weeks	staff, RMS		Educational Web	in year one	throughs
		(comprehensive)	instructional staff		PowerPoint Presentations		
		C. Provide weekly/bi-weekly assessments	motractional starr				
		D. Daily—formal & informal					
1,2,3,4,8,9	3.	Enhance the formative assessment process.	Science		Common Planning Period		
		<ul> <li>A. Stratify data by student expectation.</li> </ul>	Instructional	June '16	DMAC -Title I Part A \$4,700	Test data-State	Assessment results (DMAC
		<ul> <li>B. Stratify data by STAAR Reporting</li> </ul>	Leader, Science	June '17		& local	reports, grades, etc.)
		Category.	staff, RMS		Success Maker		
		C. Review data by sub-group especially	instructional staff		State Comp-\$5,544;		
		ELL'S, M1's, M2'S, and denials.	ilisti actional stail				
		<ul> <li>Use data to drive instruction</li> </ul>					
		E. Monitor formative assessment process					
		for implementation consistency.					
		F. Moniot data on a weekly basis.					

Component: 1=CNA; 2=School-Wide Strategies; 3=Highly Qualified Teachers; 4=Professional Development; 5=Attract Highly Qualified Teachers; 6= Parental Involvement; 7= Assisting Children Transitions; 8= Analyzing Data; 9= Extended Time; 10=Coordination between Local, State and Federal Programs

Improvement Area: Science

**School Goal:** To Improve the achievement of all students

**Objective:** By the end of 2017, 75% Science students will meet STAAR

requirements.

Component		Action(s)/Implementations	Person(s)	Timeline	Resources	Formative	Evidence of
<u> </u>			Responsible	Start/End	Human/Materials/Fiscal	Evaluation(s)	Implementation/Impact
1,2,3,8,9,10	4.	Plan and deliver instruction based on data (i.e., formative assessments-benchmarks, weekly tests, daily assignments, walk throughs, etc.)  A. Plan lessons and align resources based on instructional needs)  B. Align resources  C. Differentiate instruction and inclusion	Science Instructional Leader, Science staff, RMS instructional staff,	June '16 June '17	Departmental Planning Period; DMAC Title I Part A \$4,700 Mentors/TAP (for teachers, principal)	Progress reports, State & local test data.	Meetings, Agendas, Lesson Plans
1,2,3,4,8	5.	<ul> <li>(i.e., Special Ed, LEP, Migrant, etc.).</li> <li>D. Provide tutoring (i.e. Morning, pullouts, afternoon, Saturdays) with focus on ELLS, M1'S, M2'S, and denials not being successful.</li> <li>E. Science projects</li> <li>F. Extend Academic Vocabulary</li> <li>Prepare Staff to meets student needs.</li> <li>A. Provide professional staff development on campus and district expectations for curriculum, instruction, and assessment</li> </ul>	Science Instructional Leader, Science staff, RMS instructional staff	June '16 June '17	Common planning period Team Planning ESC'S (I,XIII) Title II	Progress reports, State & local test data.	Agendas, Lesson Plans, Walk- Throughs,
		<ul> <li>B. Expectations for curriculum, instruction, and assessment (i.e., HEQ)</li> <li>C. Stress the written, taught, tested</li> <li>D. Provide professional staff development based on need to include sessions on topics such as but not limited to: <ul> <li>DMAC</li> <li>ELL Students Needs</li> </ul> </li> </ul>			Common planning period-grade, level, department ESC'S (I,XIII)	Progress reports, State & local test data.	Agendas, Sign-ins, Evaluations Lesson Plans
		State Test Updates Using Smart Board GT Training Inclusion  Share best practices by implementing staff collaboration sessions.	Science Instructional Leader, Science staff, RMS instructional staff	June '16 June '17	Staff meeting times, common planning period, Special Ed. Department	Progress reports, State & local test data.	Agendas, Sign-ins, Evaluations Lesson Plans

Improvement Area: Science

**School Goal:** To Improve the achievement of all students

Objective: By the end of 2017, 75% Science students will meet STAAR

requirements.

Component	Action(s)/Implementations	Person(s)	Timeline	Resources	Formative	Evidence of
Component	Action(s)/implementations	Responsible	Start/End	Human/Materials/Fiscal	Evaluation(s)	Implementation/Impact
2,6	6. Improve Family Involvement in student learning.  A. Provide Parents with opportunities to become more involved in their children's learning to include:  • Meet the Teachers Night  • Open House  • Monthly Parent Meetings (both in English and in Spanish)  • Technology Sessions	Counselors, Administration	June '16 June '17	Campus Website TxEIS Parent Portal	Increased Parental Involvement, Progress Reports, state & local test data	Invitations, agendas, attendance logs ADA'S
2,6	7. Implement dialogue sessions between staff and parents related to student learning.(English and Spanish)  A. Implement ELPS.  B. Implement LEP student plans.  Parent-Teacher meeting  Parent -Academic Team Conferences  Newsletters (both in English and in Spanish)  Phone calls/letters  Internet resources  Newspaper column	Science Instructional Leader, Science staff, RMS instructional staff	June '16 June '17	Campus Website TxEIS Parent Portal		Invitation, phone logs, attendance records  Copies of docuemts sent to parents
9,10	8. Provide Students and Teachers with classroom materials.  A. Lab supplies B. Dictionaries C. Mobile labs (UTRGV) D. Trips (motivational) E. Robotics 1. HESTEC (UTRGV) F. STAAR Resources G. Wireless Slates for Smart Boards H. Testing & Motivational Supplies I. Snacks for RAAR/STAAR testing	Administration	June '16 June '17			

Component: 1=CNA; 2=School-Wide Strategies; 3=Highly Qualified Teachers; 4=Professional Development; 5=Attract Highly Qualified Teachers; 6= Parental Involvement; 7= Assisting Children Transitions; 8= Analyzing Data; 9= Extended Time; 10=Coordination between Local, State and Federal Programs

Improvement Area: Science

# MIGRANTS

## The Purpose of the Migrant Program

- (1) Support high-quality and comprehensive educational programs for migratory children to help reduce the educational disruptions and other problems that result from repeated moves;
- (2) ensure that migratory children who move among the States are not penalized in any manner by disparities among the States in curriculum graduation requirements and State academic content and students' academic achievement standards;
- (3) ensure that migratory children are provided with appropriate educational services (including supportive services) that address their special needs in a coordinated and efficient manner;
- (4) ensure that migratory children receive full and appropriate opportunities to meet the same challenging State academic content and student academic achievement standards that all children are expected to meet;
- (5) design programs to help migratory children overcome educational disruption, cultural and language barriers, social isolation, various health-related problems, and other factors that inhibit the ability of such children to do well in school, and to prepare such children to make a successful transition to postsecondary education or employment; and
- (6) ensure that migratory children benefit from State and local systemic reforms.

Improvement Area: Reading

**School Goal:** To Improve the achievement of all students

**Objective:** By the end of 2017, 85% Migrant Reading students will

meet STAAR requirements.

Component	Action(s)/Implementations	Person(s) Responsible	Timeline Start/End	Resources Human/Materials/Fiscal	Formative Evaluatios	Evidence of Implementation/ Impact
1,3,4,8,9	1. Review and align the Reading Curriculum.  A. Use formative data to tighten curriculum alignment when meeting by grade level/department.  B. Using formative data coordinate with other departments/resource personnel (i.e., Special Education, teachers, Migrant staff, etc.)	<u> </u>	June '17  Special Education Do (modifications, account TxEIS, DMAC)  Common planning p	Common planning period	Curriculum, common assessment results	Agendas, curriculum, lesson plans, walk through, calendar/monitoring schedule, consensus on teacher skill sets or instructional strategies
1,3,8	C. Meet with lower and upper grade counterparts.  Plan and design assessments to match curriculum.  A. Benchmark and assess all student	Reading Instructional Leader ,Reading staff	June '16 June '17	Team Meetings TxEIS, DMAC Released STAAR data and blue prints Department of Student	Test Data State and Local	Agendas, curriculum, lesson plans, walk throughs (PDAS)
422400	populations following campus and district guidelines.  B. Assess daily—formally and informally.	Reading Instructional Leader ,Reading staff	June 17	Improvement		
1,2,3,4,8,9	<ul> <li>Jimprove the formative assessment process.</li> <li>A. Use data to drive instruction.</li> <li>B. Stratify data by STAAR objective.</li> <li>C. Review data by subgroup especially Migrants.</li> <li>D. Monitor formative assessment process for implementation consistency.</li> <li>E. Continue with word walls.</li> <li>F. Identify the Migrant population STAAR scores</li> </ul>		June '16 June '17	Common planning period TeamMeetings DMAC/M&S Title 1 Part A \$4,700 Success Maker State Comp/SSI \$5,544 TxEIS	Test data— state, local	Assessment results (DMAC reports, grades, Success Maker, AR reports)

**Objective:** By the end of 2017, 85% Migrant Reading students will

meet STAAR requirements.

Component	Action	n(s)/Implementations	Person(s) Responsible	Timeline Start/End	Resources Human/Materials/Fiscal	Formative Evaluations	Evidence of Implementation /Impact
1,2,3,8,9,10	data (i.e., benchma assignme  A. Plan I on in: stude  B. Differ based  C. Mast modi Speci Risk,  D. Provi afteri  E. Provi Cours the reference S. Prepare S.	rentiate instruction and inclusion d on tracking of objective. tery (i.e., implement ifications/accommodations for ial Education students, ELL'S, At-	Reading Instructional Leader ,Reading staff	June '16 June '17	Common planning period-grade level, department, mentors  Accelerated Reading; buses for tutorials  Title I Part A \$4,700 State Comp  Student Success Initiative  Title III (parent tutors) \$27,526  DMAC/M&S-Title I Part A \$4,700  Migrant Programs (50 computers previously purchased)	Progress reports, state and local test data	Meeting agendas, lesson plans, school/parent/student contracts (migrant laptops)
1,2,3,4,8	instru ident B. Provi based topic: Shelte instru Specie Coope	istrict expectations for curriculum, uction, assessment and tification of students. ide professional staff development d on need to include sessions on as such as but not limited to; ered Instruction, Differentiating uction, English as a Second Language, ial Education, Migrants, Dyslexia, GT, perative Learning Structures, Using less Maker, Brain POP sionary Practices	Reading Instructional Leader ,Reading staff	June '16 June '17	Common planning period-grade level, department, RISD program directors/Student Improvement Personnel  Staff meeting times, ECS Personnel, SIP funds  Special Education Dept.	Progress reports, state and local test data	Agendas, lesson plans, walk throughs  Agendas, sign ins, lesson plans, DMAC reports

**School Goal:** To Improve the achievement of all students **Objective:** By the end of 2017, 85% Migrant Reading students

willmeet STAAR requirements.

Improvement Area: Reading

Component	Action(s)/Implementations	Person(s) Responsible	Timeline Start/End	Resources Human/Materials/Fiscal	Formative Evaluatios	Evidence of Implementation/ Impact
	D. Incorporate "Marzano's Classroom     Instructions that work" to increase     student vocabulary     E. Share best practices by implementing     staff collaborative sessions and teacher     mentoring. Monitor the implementation     of practices	RMS Principals, Couselors, RMS Staff	June '16 June '17			Sign-ins, documentation as per student needs
	<ul> <li>6. Provide on a monthly basis service for Priority for Service students</li> <li>A. Tutorials</li> <li>B. In-class support</li> <li>C. Counseling</li> <li>D. Motivation</li> <li>E. Character Education</li> <li>F. Drug Prevention</li> <li>G. Bullying</li> </ul>	Federal Program Director (Mrs. M. L. Cruz), Administration, Counselors	June '16 June '17	Common planning period- grade level, department, RISD program directors/Student Improvement Personnel Title I Part C		Grades (benchmarks, state assessments), counselor's
	<ul> <li>7. Priority for service students will be provided with:</li> <li>A. School supplies</li> <li>B. Vouchers for clothing and foowear</li> <li>C. Medical vouchers</li> <li>D. Laptops (lending basis)</li> <li>Vision and hearing screening</li> </ul>	Federal Programs Director, Administration, Counselors	June '16 June '17	Title 1 Part C		documentation

**School Goal:** To Improve the achievement of all students **Objective:** By the end of 2017, 85% Migrant Reading students

will meet STAAR requirements.

Component	Action(s)/Implementations	Person(s) Responsible	Timeline Start/End	Resources Human/Materials/Fiscal	Formative Evaluatios	Evidence of Implementation/ Impact
	E. Incorporate "Marzano's Classroom Instructions that work" to increase student vocabulary  F. Share best practices by implementing staff collaborative sessions and teacher mentoring. Monitor the implementation of practices  8. Improve Family Involvement in student learning.  A. Provide parents with opportunities to become more involved in their	RMS Principals, Couselors, RMS Staff	June '16 June '17	Campus Website Special Education Dept. TXEIS Parent Portal	Increased parental involvement, progress reports and state & local	Agendas, sign-ins, lesson plans, DMAC reports
	children's education including:  1. Meet the Teachers Night  2. Open House  3. Monthly Parent Meetings  4. Technology Sessions  5. Migrant Issues (classification, services available for migrant students, etc)  9. Implement dialogue sessions between staff	Administration,	June '16	Migrant Program Resources/Personnel  TxEis Program	Informed	Invitations, agendas,
	<ul> <li>and parents related to student learning.</li> <li>Parent-Teacher Meetings</li> <li>Newsletters</li> <li>Phone Calls/letters</li> <li>Interent Resources</li> </ul>	Counselors	June '17	Migrant Program Resources/Personnel	stakeholders, increased parental involvement, progress reports and state & local data	attendance logs, ADA's, phone logs, filed newsletters

Component: 1=CNA; 2=School-Wide Strategies; 3=Highly Qualified Teachers; 4=Professional Development; 5=Attract Highly Qualified Teachers; 6= Parental Involvement; 7= Assisting Children Transitions; 8= Analyzing Data; 9= Extended Time; 10=Coordination between Local, State and Federal Programs

**Objective:** By the end of 2017, 85% Migrant Reading students will meet

STAAR requirements.

Component	Action(s)/Implementations	Person(s) Responsible	Timeline Start/End	Resources Human/Materials/ Fiscal	Formative Evaluation(s)	Evidence of Implementation/ Impact
1,2	Provide students with Educational trips.     A. Transportation     B. Meals for Educational trips	Counselors	June '16 June '17	Migrant Funds; \$1,839	Informed Stakeholders, Increased	Invitation, phone logs, attendance records
1,2,10	11. Provide resources to encourage academic success.  A. Vouchers for assistance with clothing and/or footwear  B. School supplies	Counselors	June '16 June '17	State Comp.; \$5,544	Parental Involvement, Progress Reports, state & local	Invitation, phone logs, attendance records
1,2,10 1,2,10	<ul> <li>12. Provide individual and/or group counseling</li> <li>13. Introduce students and parents to Texas</li> <li>Universities that have College Assistance</li> <li>Migrant Programs (CAMP)</li> </ul>	Counselors	June '16 June '17	Migrant Funds	test data	Invitation, phone logs, attendance
1,2,10	14. Coordinate with Texas Migrant Interstate Program (TMIP)  A. Out-of-state testing for STAAR/EOC for Student Success Initiative grade level	Counselors	June '16 June '17	Migrant Funds; \$1,839 State Comp.; \$5,544		records  Invitation, phone logs, attendance records

Component: 1=CNA; 2=School-Wide Strategies; 3=Highly Qualified Teachers; 4=Professional Development; 5=Attract Highly Qualified Teachers; 6= Parental Involvement; 7= Assisting Children Transitions; 8= Analyzing Data; 9= Extended Time; 10=Coordination between Local, State and Federal Programs

**School Goal:** To Improve the achievement of all students

**Objective:** By the end of 2017, 80% Math Migrant students will meet

STAAR requirements.

Component		Action(s)/Implementations	Person(s) Responsible	Timeline Start/End	Resources Human/Materials/Fiscal	Formative Evaluations	Evidence of Implementation/ Impact
1,3,4,8,9	1.	Align the Math curriculum to meet students' needs (i.e. At-Risk, Special Ed. etc.) based on current data, using TEKSING.  A. Use formative data to tighten curriculum alignment when meeting by grade level/department.  B. Coordinate with other departments C. Meet with lower and upper grade counterparts.	Math Instructional Leader, Math staff, RMS instructional staff, Elem., RBMS and RHS staff	June '16 June '17	ESC's(I,XIII)  State Comp. Special Education Department  ESC's(I,XIII)  State Comp - \$5,544	Curriculum	Agendas, curriculum, lesson plans
1,2,3,4,8,9	2.	Plan and design assessments to match curriculum.  A. Benchmark by six weeks(comprehensive)  B. Provide Assessments by Objective or TEKS  C. Daily—formal & informal  D. Provide manipulative for informal assessments.	Math Instructional Leader, Math staff, RMS instructional staff	June '16 June '17	Common Planning Period	Data	Agendas, curriculum, lesson plans
	3.	<ul> <li>Enhance the formative assessment process.</li> <li>A. Stratify data by student expectation.</li> <li>B. Stratify data by STAAR Reporting Category.</li> <li>C. Review data by sub-group especially Migrants.</li> <li>D. Use data to drive instruction.</li> <li>E. Monitor formative assessment process for implementation consistency</li> </ul>	Math Instructional Leader, Math staff, RMS instructional staff	June '16 June '17	Success Maker State Comp- \$5,544  DMAC/Scanner/Scantrons-Title I Part A \$4,700  Title I Part A- materials/supplies \$4,700	Test data-state & local	Assessment results (DMAC reports, grades, etc.)

**School Goal:** To Improve the achievement of all students

Objective: By the end of 2017, 80% Math Migrant students will

meet STAAR requirements.

Component	Action(s)/Implementations	Person(s) Responsible	Timeline Start/End	Resources Human/Materials/Fiscal	Formative Evaluation (s)	Evidence of Implementatio n /Impact
1,2,3,8,9,10	4. Plan and deliver instruction based on data (i.e., formative assessments-benchmarks, weekly tests, daily assignments, walk throughs, etc.)  A. Plan lesson based on instructional needs.  B. Align resources.  C. Differentiate instruction and inclusion for Migrant students  D. Continue to provide tutoring (i.e. morning, pull-out, afternoon, Saturdays). Secure funding to provide bus transportation for afternoon tutorials.  E. Provide opportunities (i.e. summer courses) for academic success beyond the regular academic year.  5. Prepare Staff to meets student needs.  A. Provide professional staff development on district	Math Instructional Leader, Math staff, RMS instructional staff	June '16 June '17	Departmental Planning Period; DMAC Title I Part A \$4,700 Student Success Initiative; Supplies \$2,000  Mentors/TAP (for teachers, principal) Title III (parent tutors) \$27,526 \$79,570 (approx. budget for all core areas)  Departmental Planning Period  ESC's(I,XIII); State Technology Allotment Fund	Progress reports state and local test data	Meeting agendas, lesson plans, ADA's
1,2,3,4,8	expectations for curriculum, instruction, and assessment.  B. Provide professional staff development based on need to include sessions on topics such as but not limited to  ELL Students Needs  Using the Smart Board  Calculator use  State test updates	Math Instructional Leader, Math staff, RMS instructional staff	June '16 June '17	Staff meeting times, common planning period Mentors for teachers, Principal Special Education	Progress reports state and local test data	Agendas, Lesson Plans, walk throughs, sign- ins, DMAC reports

**School Goal:** To Improve the achievement of all students

**Objective:** By the end of 2017, 80% Math Migrant students will

meet STAAR requirements.

Component	Action(s)/Implementations	Person(s) Responsible	Timeline Start/End	Resources Human/Materials/Fiscal	Formative Evaluation (s)	Evidence of Implementatio n /Impact
	<ul> <li>TEKSING</li> <li>C. Share best Practices by implementing staff collaboration sessions.</li> <li>D. Monitor the implementation of best practices.</li> <li>6. Provide on a monthly basis service for Priority for Service students         <ul> <li>A. Tutorials</li> <li>B. In-class support</li> <li>C. Counseling</li> <li>D. Motivation</li> <li>E. Character Education</li> <li>F. Drug Prevention</li> <li>G. Bullying</li> </ul> </li> </ul>	RMS Principals, Couselors, RMS Staff	June '16 June '17	Teachers, Admin, Counselors, Motivational Speakers, handouts, brochures		Sign-ins, documentation as per student needs
	7. Priority for service students will be provided with:  A. School supplies  B. Vouchers for clothing and foowear  C. Medical vouchers  D. Laptops (lending basis)  E. Vision and hearing screening	Federal Program Director (Mrs. M. L. Cruz), Administration, Counselors	June '16 June '17	Matreials and supplies needed, vouchers, technology, screening services.		Grades (benchmarks, state assessments), counselor's documentation

**School Goal:** To Improve the achievement of all students **Objective:** By the end of 2017, 80% Math Migrant students will meet STAAR requirements.

omponent	Action(s)/Implementations	Person(s) Responsible	Timeline Start/End	Resources Human/Materials/Fiscal	Formative Evaluation (s)	Evidence of Implementatio /Impact
2,6	8. Improve Family Involvement in student learning.  A. Provide Parents with opportunities to become more involved in their children's learning to include:  • Meet the Teachers Night • Open House • Monthly Parent Meetings • Technology Sessions	Counselors, Administration	June '16 June '17	Campus Website	Informed Stakeholders, Increased Parental Involvement, Progress Reports, state & local test data	Invitations, agendas, attendance logs ADA's
2,6	Child Find     Migrant Sessions  9. Implement dialogue sessions between staff and parents related to student learning.     Parent-Teacher meeting     Parent –Academic Team Conferences     Newsletters     Phone calls/letters     Internet resources     Newspaper column	Math Instructional Leader, Math staff, RMS instructional staff	June '16 June '17	Increased parental involvement, letters sent home, social media postings, phone logs, newspaper	Informed Stakeholders, Increased Parental Involvement, Progress Reports, state & local test data	Invitation, phone log attendance records
9,10	Provide students with Educational trips.     A. Transportation     B. Meals for Educational trips	Counselors, Migrant Counselors	June '16 June '17	Educational trips	Informed Stakeholders, Increased	Invitation, phone log attendance records
1,2,10	Provide resources to encourage academic success.     A. Vouchers for assistance with clothing and/or footwear     B. School supplies	Counselois	June '16 June '17	Vouchers, school supplies and materials	Parental Involvement, Progress Reports, state & local test data	Invitation, phone log attendance records
1,2,10	<ul> <li>12. Provide individual and/or group counseling.</li> <li>13. Introduce students and parents to Texas Universities that have College Assistance</li> </ul>	Counselors, Migrant Counselors	June '16 June '17	Brochures or flyers from colleges and universities.		Invitation, phone log attendance records
1,2,10	Migrant Programs (CAMP)  14. Coordinate with Texas Migrant Interstate Program (TMIP)  A. Out-of-state testing for STAAR/EOC for Student Success Initiative grade level		June '16 June '17			Invitation, phone log- attendance records  Invitation, phone log- attendance records

School Goal: To Improve the achievement of all students

**Objective:** By the end of 2017, 85% Writing Migrant students will

meet STAAR requirements.

Component	Action(s)/Implementations	Person(s) Responsible	Timeline Start/End	Resources Human/Materials/Fiscal	Formative Evaluations	Evidence of Implementation/ Impact
1,3,4,8,9	1. Align the Writing curriculum to meet students' needs (i.e. At-Risk, Special Ed. etc.) based on current data, using TEKSING.  A. Use formative data to tighten curriculum alignment when meeting by grade level/department.  B. Coordinate with other departments	Writing Instructional Leader, Writing staff, RMS instructional staff, Elem., RBMS and RHS staff	June '16 June '17	Common Planning Period ESC's(I,XIII)  Special Education Department ESC's(I,XIII)  Special Education Department	Curriculum	Agendas, curriculum, lesson plans
1,2,3,4,8,9	C. Meet with lower and upper grade counterparts.  2. Plan and design assessments to match curriculum.  A. Study release test data and STAAR Blueprints.  B. Benchmark by campus and district guidelines.  C. Provide weekly/bi-weekly assessments  D. Daily—formal & informal	Writing Instructional Leader, Writing staff, RMS instructional staff	June '16 June '17	Common Planning Period  DMAC -Title I Part A \$4,700  Success Maker, Lab/-State Comp- \$5,544;  Special Education Department	Test Data State and Local	Agendas, curriculum, lesson plans, assessments, walk- throughs
	<ul> <li>3. Enhance the formative assessment process.</li> <li>A. Stratify data by student expectation.</li> <li>B. Stratify data by STAAR Reporting Category.</li> <li>C. Review data by sub-group especially Migrants.</li> <li>D. Use data to drive instruction</li> <li>E. Monitor formative assessment process for implementation consistency.</li> </ul>	Writing Instructional Leader, Writing staff, RMS instructional staff	June '16 June '17		Test data-State & local	Assessment results (DMAC reports, grades, etc.)

Component: 1=CNA; 2=School-Wide Strategies; 3=Highly Qualified Teachers; 4=Professional Development; 5=Attract Highly Qualified Teachers; 6= Parental Involvement; 7= Assisting Children Transitions; 8= Analyzing Data; 9= Extended Time; 10=Coordination between Local, State and Federal Programs

Improvement Area: Writing

Improvement Area: Writing

**School Goal:** To Improve the achievement of all students **Objective:** By the end of 2017, 85% Writing Migrant students will

meet STAAR requirements.

Component	Action(s)/Implementations	Person(s) Responsible	Timeline Start/End	Resources Human/Materials/Fiscal	Formative Evaluations	Evidence of Implementation/ Impact
1,2,3,8,9,10	4. Plan and deliver instruction based on data (i.e., formative assessments-benchmarks, weekly tests, daily assignments, walk throughs, etc.)  A. Plan lessons and align resources based on instructional needs)  B. Align resources C. Differentiate instruction and inclusion (i.e., Special Ed, LEP, Migrant, etc.).  D. Provide tutoring (ie. Morning, pull-outs, afternoon, Saturdays)  E. Provide opportunities (i.e. Summer Courses) for academic success beyond the regular academic year.	Writing Instructional Leader, Writing staff, RMS instructional staff	June '16 June '17	Departmental Planning Period; DMAC Title I Part A \$4,700 Mentors/TAP (for teachers, principal) Title III (parent tutors) \$27,526	Progress reports, State & local test data.	Meetings, Agendas, Lesson Plans
1,2,3,4,8	5. Prepare Staff to meets student needs.  A. Provide professional staff development on campus and district expectations for curriculum, instruction, and assessment.  B. Provide teachers with opportunities for ESL Endorsement.  C. Provide professional staff development based on need to include sessions on topics such as but not limited to:  The English Language Learner, Twice Exceptional Children, GT, Sheltered Instruction, Testing Curriculum Updates, Understanding the Data  D. Share best practices by implementing staff collaboration sessions.  E. Incorporate "Marzano's Classroom Instructions that work" to increase student's vocabulary.	Writing Instructional Leader, Writing staff, RMS instructional staff	June '16 June '17	Departmental Planning Period  RHS Writing Staff Departmental Planning Period ESC'S (I,XIII)  Staff meeting times, common planning period, afterschool/Saturday training sessions-Title II \$2,030 Special Education Department	Progress reports, State & local test data.	Agendas, Lesson Plans, Walk-Throughs, Teacher Conferences

**Objective:** By the end of 2017, 85% Writing Migrant students will

meet STAAR requirements.

Component	Action(s)/Implementations	Person(s) Responsible	Timeline Start/End	Resources Human/Materials/Fiscal	Formative Evaluations	Evidence of Implementation/ Impact
2,6	6. Improve Family Involvement in student learning.  A. Provide Parents with opportunities to become more involved in their children's learning to include:  • Meet the Teachers Night • Open House • Monthly Parent Meetings • Technology Sessions • Migrant Sessions  7. Implement dialogue sessions between	Counselors, Administration	June '16 June '17	Campus Website Special Education Department	Increased Parental Involvement, Progress Reports, state & local test data	Invitations, agendas, attendance logs ADA'S
2,6	staff and parents related to student learning.(English and Spanish)  Parent-Teacher meeting Parent -Academic Team Conferences Newsletters Phone calls/letters Internet resources Newspaper column Resources Provide students with Educational trips.	Writing Instructional Leader, Writing staff, RMS instructional staff  Counselors, Migrant Counselors	June '16 June '17	Progress Reports, Report Cards, Special Education Department TxEIS Parent Portal	Increased Parental Involvement, Progress Reports, state & local test data	Invitation, phone logs attendance records
1,2	A. Transportation     B. Meals for Educational trips     Provide resources to encourage academic success.     A. Vouchers for assistance with		June '16 June '17 June '16 June '17		Increased Parental Involvement, Progress Reports, state	Invitation, phone logs attendance records
1,2,10	clothing and/or footwear B. School supplies  10. Provide individual and/or group counseling  11. Introduce students and parents to	Counselors, Migrant Counselors	June '16 June '17		& local test data	Invitation, phone logs
1,2,10	Texas Universities that have College Assistance Migrant Programs (CAMP)					attendance records

Improvement Area: Writing

Improvement Area: Writing

**School Goal:** To Improve the achievement of all students

Objective: By the end of 2017, 85% Writing Migrant students will

meet STAAR requirements.

Component	Action(s)/Implementations	Person(s) Responsible	Timeline Start/End	Resources Human/Materials/Fiscal	Formative Evaluations	Evidence of Implementation/ Impact
1,2,10	12. Coordinate with Texas Migrant Interstate Program (TMIP)  A. Out-of-state testing for STAAR/EOC for Student Success Initiative grade level  13. Provide on a monthly basis service for Priority for Service students  A. Tutorials B. In-class support C. Counseling D. Motivation E. Character Education F. Drug Prevention	RMS Principals, Couselors, RMS Staff	June '16 June '17 June '16 June '17			Sign-ins, documentation as per student needs
	G. Bullying  14. Priority for service students will be provided with:  A. School supplies  B. Vouchers for clothing and foowear  C. Medical vouchers  D. Laptops (lending basis)  F. Vision and hearing screening	Federal Program Director (Mrs. M. L. Cruz), Administration, Counselors	June '16 June '17			Grades (benchmarks, state assessments), counselor's documentation

**School Goal**: To Improve the achievement of all students **Objective:** By the end of 2017, 75% Social Studies students will

meet STAAR	requirements.
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Component	Action(s)/Implementations	Person(s) Responsible	Timeline Start/End	Resources Human/Materials/Fiscal	Formative Evaluations	Evidence of Implementation/ Impact
1,3,4,8,9	Align the Social Studies curriculum to meet students' needs based on current data.     A. Meet by grade level     B. Meet by department/Teams     C. Coordinate with other	Social Studies Instructional Leader, Social Studies staff, RMS instructional staff, Elem., RBMS and RHS staff	June '16 June '17	ESC's(I,XIII)  Special Education Department	Curriculum	Agendas, curriculum, lesson plans
	departments	Social Studies		ESC's(I,XIII)		
1,3,8	<ul><li>D. Meet with lower and upper grade counterparts.</li><li>2. Plan and design assessments to match</li></ul>	Instructional Leader, Social Studies staff, RMS instructional staff	June '16 June '17	Special Education Department	Test Data State and Local	Agendas, curriculum, lesson plans, assessments, walk-
	curriculum.  A. Study sample items data and STAAR Blueprints.  B. Benchmark by six weeks(comprehensive)	Social Studies Instructional Leader, Social Studies staff, RMS		Common Planning Period  DMAC -Title I Part A 4,700		throughs
1,2,3,4,8,9	C. Provide weekly/bi-weekly assessments D. Daily—formal & informal	instructional staff	June '16 June '17	Academic Team Conferences State Comp-\$5,544;	Test data-State & local	Assessment results (DMAC reports,
	<ul> <li>3. Enhance the formative assessment process.</li> <li>A. Stratify data by student expectation.</li> <li>B. Stratify data by STAAR Reporting Category.</li> <li>C. Review data by sub-group especially ELL'S, M1's, M2'S, and denials.</li> <li>D. Use data to drive instruction</li> <li>E. Monitor formative assessment process for implementation consistency.</li> </ul>			Special Education Department		grades, etc.)

**School Goal**: To Improve the achievement of all students **Objective**: By the end of 2017, 75% Social Studies students will meet STAAR requirements.

Action(s)/Implementations	Person(s)	Timeline	Resources	Formative	Evidence of
Action(s)/implementations	Responsible	Start/End	Human/Materials/Fiscal	Evaluations	Implementation/Impact
4. Plan and deliver instruction based on data (i.e., formative assessments-benchmarks, weekly tests, daily assignments, walk throughs, etc.)  A. Plan lessons and align resources based on instructional needs)  B. Align resources  C. Differentiate instruction and inclusion (i.e., Special Ed, LEP, Migrant, etc.).  D. Provide tutoring (i.e. Morning, pullouts, afternoon, Saturdays) with	Social Studies Instructional Leader, Social Studies staff, RMS instructional staff, Elem., RBMS and RHS staff	June '16 June '17	Departmental Planning Period; DMAC Title I Part A \$4,700 Mentors/TAP (for teachers, principal) Title III (parent tutors) Special Education Department	Progress reports, State & local test data.	Meetings, Agendas, Lesson Plans
focus on ELLS, M1'S, M2'S, and denials not being successful.  E. Use of Interactive Notebook to monitor and assess.  5. Prepare Staff to meets student needs.  A. Provide professional staff development on campus and district expectations for curriculum, instruction, and assessment (i.e.	Social Studies Instructional Leader, Social Studies staff, RMS instructional staff	June '16 June '17	Departmental Planning Period; ESC'S (I,XIII) Title II	Progress reports, State & local test data.	Agendas, HEQ Lesson Plans, Walk-Throughs,
using the Interactive Notebook).  B. Provide professional staff development based on need to include sessions on topics such as but not limited to:  • ELL Students Needs • State Test Updates • Project Learning and Living History Project • Inclusion			Staff meeting times, common planning period, Special Education Department	Progress reports, State & local test data.	Agendas, Sign-ins, Evaluations, Lesson Plans
	data (i.e., formative assessments- benchmarks, weekly tests, daily assignments, walk throughs, etc.)  A. Plan lessons and align resources based on instructional needs)  B. Align resources  C. Differentiate instruction and inclusion (i.e., Special Ed, LEP, Migrant, etc.).  D. Provide tutoring (i.e. Morning, pullouts, afternoon, Saturdays) with focus on ELLS, M1'S, M2'S, and denials not being successful.  E. Use of Interactive Notebook to monitor and assess.  5. Prepare Staff to meets student needs.  A. Provide professional staff development on campus and district expectations for curriculum, instruction, and assessment (i.e. using the Interactive Notebook).  B. Provide professional staff development based on need to include sessions on topics such as but not limited to:  • ELL Students Needs • State Test Updates • Project Learning and Living History Project	4. Plan and deliver instruction based on data (i.e., formative assessments-benchmarks, weekly tests, daily assignments, walk throughs, etc.)  A. Plan lessons and align resources based on instructional needs)  B. Align resources  C. Differentiate instruction and inclusion (i.e., Special Ed, LEP, Migrant, etc.).  D. Provide tutoring (i.e. Morning, pull-outs, afternoon, Saturdays) with focus on ELLS, M1'S, M2'S, and denials not being successful.  E. Use of Interactive Notebook to monitor and assess.  5. Prepare Staff to meets student needs.  A. Provide professional staff development on campus and district expectations for curriculum, instruction, and assessment (i.e. using the Interactive Notebook).  B. Provide professional staff development based on need to include sessions on topics such as but not limited to:  • ELL Students Needs • State Test Updates • Project Learning and Living History Project • Inclusion	4. Plan and deliver instruction based on data (i.e., formative assessments-benchmarks, weekly tests, daily assignments, walk throughs, etc.)  A. Plan lessons and align resources based on instructional needs)  B. Align resources  C. Differentiate instruction and inclusion (i.e., Special Ed, LEP, Migrant, etc.).  D. Provide tutoring (i.e. Morning, pullouts, afternoon, Saturdays) with focus on ELLS, M1'S, M2'S, and denials not being successful.  E. Use of Interactive Notebook to monitor and assess.  5. Prepare Staff to meets student needs.  A. Provide professional staff development on campus and district expectations for curriculum, instruction, and assessment (i.e. using the Interactive Notebook).  B. Provide professional staff development based on need to include sessions on topics such as but not limited to:  • ELL Students Needs • State Test Updates • Project Learning and Living History Project • Inclusion	4. Plan and deliver instruction based on data (i.e., formative assessments-benchmarks, weekly tests, daily assignments, walk throughs, etc.) A. Plan lessons and align resources based on instructional needs) B. Align resources C. Differentiate instruction and inclusion (i.e., Special Ed, LEP, Migrant, etc.). D. Provide tutoring (i.e. Morning, pullouts, afternoon, Saturdays) with focus on ELLS, MT's, M2's, and denials not being successful. E. Use of Interactive Notebook to monitor and assess.  5. Prepare Staff to meets student needs. A. Provide professional staff development on campus and district expectations for curriculum, instruction, and assessment (i.e. using the Interactive Notebook). B. Provide professional staff development based on need to include sessions on topics such as but not limited to:  • ELL Students Needs • State Test Updates • Instructional Leader, Social Studies Instructional district expectations for curriculum, instruction, and assessment (i.e. using the Interactive Notebook). B. Provide professional staff development based on need to include sessions on topics such as but not limited to:  • ELL Students Needs • State Test Updates • Project Learning and Living History Project • Inclusion	4. Plan and deliver instruction based on data (i.e., formative assessments-benchmarks, weekly tests, daily assignments, walk throughs, etc.)  A. Plan lessons and align resources based on instructional needs)  B. Align resources C. Differentiate instruction and inclusion (i.e., Special Ed, LEP, Migrant, etc.).  D. Provide tutoring (i.e. Monning, pullouts, afternoon, Saturdays) with focus on ELIS, M1'S, M2'S, and denials not being successful.  E. Use of interactive Notebook to monitor and assess.  5. Prepare Staff to meets student needs. A. Provide professional staff development on campus and district expectations for curriculum, instruction, and assessment (i.e. using the Interactive Notebook).  B. Provide professional staff development based on need to include sessions on topics such as but not limited to:  • ELL Students Needs • State Test Updates • Project Learning and Living History Project • Inclusion

**Objective:** By the end of 2017, 75% Social Studies students will

meet STAAR requirements.

Component	Action(s)/Implementations	Person(s)	Timeline	Resources	Formative	Evidence of
Component	Action(s)/implementations	Responsible	Start/End	Human/Materials/Fiscal	Evaluations	Implementation/Impact
2,6	6. Improve Family Involvement in student learning.  A. Provide Parents with opportunities to become more involved in their children's learning to include:  • Meet the Teachers Night  • Open House  • Monthly Parent Meetings  • Technology Sessions	Counselors, Administration	June '16 June '17	Campus Website Special Education Department	Increased Parental Involvement, Progress Reports, state & local test data	Invitations, agendas, attendance logs ADA'S
2,6	Migrant Sessions  Implement dialogue sessions between staff and parents related to student learning.(English and Spanish)  Parent-Teacher meeting Parent -Academic Team Conferences Newsletters Phone calls/letters Internet resources Newspaper column	Social Studies Instructional Leader, Social Studies staff, RMS instructional staff	June '16 June '17	Progress Reports, Report Cards, Special Education Department TxEIS Parent Portal	Increased Parental Involvement, Progress Reports, state & local test data	Invitation, phone logs, attendance records
	Provide students with Educational trips.     A. Transportation	Counselor, Migrant	June '16			
9,10	B. Meals for Educational trips     Provide resources to encourage	Counselor	June '17		Increased Parental	Invitation, phone logs,
1,2,10	academic success.  A. Vouchers for assistance with clothing and/or footwear  B. School supplies		June '16 June '17		Involvement, Progress Reports, state & local test	Invitation, phone logs,
1,2,10	Provide individual and/or group counseling     Introduce students and parents to Texas Universities that have College	Counselor, Migrant Counselor	June '16 June '17		data	Invitation, phone logs,
1,2,10	Assistance Migrant Programs (CAMP)  12. Coordinate with Texas Migrant Interstate Program (TMIP)		June '16			attendance records
1,2,10	A. Out-of-state testing for STAAR/EOC for Student Success Initiative grade level		June '17			

**Objective:** By the end of 2017, 75% Social Studies students will

meet STAAR requirements.

Component	Action(s)/Implementations	Person(s) Responsible	Timeline Start/End	Resources Human/Materials/Fiscal	Formative Evaluations	Evidence of Implementation/Impact
	13. Provide on a monthly basis service for Priority for Service students  A. Tutorials  B. In-class support  C. Counseling  D. Motivation  E. Character Education  F. Drug Prevention  G. Bullying	RMS Principals, Couselors, RMS Staff	June '16 June '17			Sign-ins, documentation as per student needs
	<ul> <li>14. Priority for service students will be provided with:</li> <li>A. School supplies</li> <li>B. Vouchers for clothing and foowear</li> <li>C. Medical vouchers</li> <li>D. Laptops (lending basis)</li> <li>Vision and hearing screening</li> </ul>	Federal Program Director (Mrs. M. L. Cruz), Administration, Counselors	June '16 June '17			Grades (benchmarks, state assessments), counselor's documentation

Improvement Area: Social Studies

**Objective:** By the end of 2017, 75% Science students will meet

STAAR requirements.

Component	Action(s)/Implementations	Person(s)	Timeline	Resources	Formative	Evidence of
component	/ tetron(sy/ imprementations	Responsible	Start/End	Human/Materials/Fiscal	Evaluations	Implementation/Impact
1,3,4,8,9	Align the Science curriculum to mee students' needs based on current day     A. Meet by grade level     B. Meet by department.     C. Coordinate with other departm     D. Meet with lower and upper gracounterparts.	Leader, Science staff, RMS instructional staff, Elem., RBMS and RHS staff	June '16 June '17	Common Planning Period Special Ed. Department emails Magazine Subscriptions Newspaper	Curriculum	Agendas, curriculum, lesson plans
1,3,8	2. Plan and design assessments to make curriculum.  A. Study sample items data and STAAR Blueprints.  B. Benchmark by six weeks (comprehensive)  C. Provide weekly/bi-weekly assessments	Science Instructional Leader, Science staff, RMS instructional staff	June '16 June '17	Common Planning Period SmartBoard United Streaming Educational Web PowerPoint Presentations	Data-meet the state standards in year one	Agendas, curriculum, lesson plans, assessments, walk-throughs
1,2,3,4,8,9	<ul> <li>D. Daily—formal &amp; informal</li> <li>3. Enhance the formative assessment process.</li> <li>A. Stratify data by student expectation.</li> <li>B. Stratify data by STAAR Reportin Category.</li> <li>C. Review data by sub-group especially Migrants.</li> <li>D. Monitor formative assessment process for implementation consistency.</li> </ul>	Science Instructional Leader, Science staff, RMS instructional staff	June '16 June '17	Common Planning Period DMAC -Title I Part A \$4,700 Success Maker, Lab/-State Comp- \$5,544;	Test data- State & local	Assessment results (DMAC reports, grades, etc.)

Improvement Area: Science

**School Goal:** To Improve the achievement of all students **Objective:** By the end of 2017, 75% Science students will meet

STAAR requirements.

Component	Action(s)/Impleme	entations Person(s)	Timeline	Resources	Formative	Evidence of
1,2,3,8,9,10	4. Plan and deliver instru	Responsible	Start/End June '16	Human/Materials/Fiscal	Evaluations	Implementation/Impact
1,2,3,8,9,10	data (i.e., formative as benchmarks, weekly te assignments, walk throw A. Plan lessons and a based on instruction B. Align resources C. Differentiate instruction (i.e., Spen Migrant, etc.).  D. Provide tutoring (iouts, afternoon, Safocus on Migrants successful.  E. Science projects	sessments- ests, daily bughs, etc.) lign resources onal needs)  uction and cial Ed, LEP,  .e. Morning, pull- aturdays) with	June '17	Departmental Planning Period; DMAC Title I Part \$4,700 Mentors/TAP (for teachers, principal)	Progress reports, State & local test data.	Meetings, Agendas, Lesson Plans
1,2,3,4,8	5. Prepare Staff to meets  A. Provide profession development on condistrict expectation instruction, and as  B. Provide profession development base include sessions on but not limited to:  • ELL Stud • State Tes	anal staff ampus and ns for curriculum, ssessment. nal staff ed on need to n topics such as ents Needs st Updates nartBoard ing n ices by aff	aff, June '17	Common planning periodgrade, level, department ESC'S (I,XIII) Title II  Common planning periodgrade, level, department ESC'S (I,XIII)  Staff meeting times, common planning period, Special Ed. Department	Progress reports, State & local test data.	Agendas, Lesson Plans, Walk-Throughs,

Improvement Area: Science

**School Goal:** To Improve the achievement of all students **Objective:** By the end of 2017, 75% Science students will meet

STAAR requirements.

Component	Action(s)/Implementations	Person(s)	Timeline	Resources	Formative	Evidence of
Component	riction(o), implementations	Responsible	Start/End	Human/Materials/Fiscal	Evaluations	Implementation/Impact
	Priority for Service students A. Tutorials B. In-class support C. Counseling D. Motivation E. Character Education F. Drug Prevention G. Bullying	RMS Principals, Couselors, RMS Staff	June '16 June '17			Sign-ins, documentation as per student needs
	7. Priority for service students will be provided with: A. School supplies B. Vouchers for clothing and foowear C. Medical vouchers D. Laptops (lending basis) E. Vision and hearing screening	Federal Program Director (Mrs. M. L. Cruz), Administration, Counselors	June '16 June '17			Grades (benchmarks, state assessments), counselor's documentation

Improvement Area: Science

Improvement Area: Science

**School Goal:** To Improve the achievement of all students

**Objective:** By the end of 2017, 75% Science students will meet

STAAR requirements.

Component	Action(s)/Implementations	Person(s)	Timeline	Resources	Formative	Evidence of
component	rection(s)/ implementations	Responsible	Start/End	Human/Materials/Fiscal	Evaluations	Implementation/Impact
2,6	Improve Family Involvement in student learning.     A. Provide Parents with opportunities to become more involved in their children's learning to include:	Counselors, Administration	June '16 June '17	Campus Website TxEIS Parent Portal	Increased Parental Involvement, Progress Reports, state	Invitations, agendas, attendance logs ADA'S
	<ul> <li>Meet the Teachers Night</li> <li>Open House</li> <li>Monthly Parent Meetings</li> <li>Technology Sessions</li> <li>Migrant Sessions</li> <li>Implement dialogue sessions between</li> </ul>				& local test data	
2,6	staff and parents related to student learning.(English and Spanish)  A. Implement ELPS. B. Implement LEP student plans. Parent-Teacher meeting Parent -Academic Team Conferences Newsletters Phone calls/letters Internet resources Newspaper column	Science Instructional Leader, Science staff, RBMS instructional staff	June '16 June '17	Campus Website TxEIS Parent Portal	Increased Parental Involvement, Progress Reports, state & local test data	Invitation, phone logs, attendance records
1,2	Provide students with Educational trips.     A. Transportation     B. Meals for Educational trips     Provide resources to encourage	Counselor, Migrant Counselor	June '16 June '17		Increased Parental	Invitation, phone logs, attendance records
1,2,10	academic success.  12. Provide individual and/or group counseling				Involvement, Progress Reports, state	Invitation, phone logs,
1,2,10	13. Introduce students and parents to Texas Universities that have College Assistance Migrant Programs (CAMP)	Counselor, Migrant Counselor	June '16 June '17		& local test data	attendance records
	Interstate Program (TMIP)  A. Out-of-state testing for STAAR/EOC for		Julie 17			Invitation, phone logs, attendance records
1,2,10			Julie 17			, ,

## BILINGUAL

ESL

School Goal: To Improve the achievement of all students

**Objective:** By the end of 2017, 85% ESL Reading students will meet

STAAR requirements.

Component	Action(s)/Implementations	Person(s)	Timeline	Resources	Formative	Evidence of
Component	Action(3)/implementations	Responsible	Start/End	Human/Materials/Fiscal	Evaluations	Implementation/Impact
1,3,4,8,9	A. Use formative data to tighten curriculum alignment when meeting by grade level/department.  B. Using formative data coordinate with other departments/resource personnel (i.e., Special Education, teachers, Migrant staff, etc.)  C. Meet with lower and upper grade	Reading Instructional Leader, Reading staff, RMS instructional staff, Elem., RBMS And RHS staff	June '16 June '17	ESC's (I, XIII, )  Special Education Department (modifications, accommodations, TxEIS, DMAC)	Curriculum, common assessment results	Agendas, curriculum, lesson plans, walk through, calendar/monitoring schedule, consensus on teacher skill sets or instructional strategies
1,3,8	counterparts.  2. Plan and design assessments to match curriculum.  A. Benchmark and assess all student populations following campus and district guidelines.  B. Assess daily—formally and informally.  C. Continue to improve on assessment	Reading Instructional Leader ,Reading staff	June '16 June '17	Common planning period, TxEIS, DMAC Released STAAR data and blue prints Department of Student Improvement	Test Data State and Local	Agendas, curriculum, lesson plans, walk throughs (PDAS)
1,2,3,4,8,9	instruments.  3. Improve the formative assessment process.  A. Use data to drive instruction.  B. Stratify data by STAAR objective.  C. Review data by subgroup especially ELL's, M1's, M2's, and denials.  D. Monitor formative assessment process for implementation consistency.  E. Continue implementing word walls.  F. Identify the LEP population on the STAAR scores  G. Implement ELPS  H. Staff Development on Sheltered Instruction  I. Develop LEP Student plans	Reading Instructional Leader ,Reading staff	June '16 June '17	Common planning period DMAC/M&S Title 1 Part A \$4,700 Success Maker/Study Island Lab—State Comp/SSI \$ 5,544 TxEIS	Test data— state, local	Assessment results (DMAC reports, grades, Success Maker reports)  TELPAS Results, Student Portal, Teacher Portal, LPAC Information, ELL Portal

**Objective:** By the end of 2017, 85% ESL Reading students will meet

STAAR requirements.

1,2,3,8,9,10  4. Plan and deliver instruction based on data (i.e., formative assessments-benchmarks, weekly tests, daily assignments, walk throughs, et.)  A. Plan lessons and align resources based on instructional needs of ELL students  B. Differentiate instruction and inclusion based on tracking of objective.  C. Mastery (e., implement modifications/accommodations for Special Education students, ELL), A-Risk, etc.)  D. Provide tutoring and snacks (Saturdays) (i.e., Morning, pull-outs, afternoon, Saturdays)  E. Provide opportunities (i.e., Summer Courses) for academic success beyond the regular academic year.  5. Prepare Staff to meets student needs.  A. Provide professional staff development on district expectations for curriculum, instruction, assessment and identification of students.  B. Provide professional staff development based on need to include sessions on topics such as but not limited to; Sheltered Instruction, Differentiating instruction, Enables as a Second Language.	Component	Action(s)/Implementations	Person(s)	Timeline	Resources	Formative	Evidence of
(i.e., formative assessments-benchmarks, weekly tests, daily assignments, walk throughs, etc.)  A. Plan lessons and align resources based on instructional needs of ELL students  B. Differentiate instruction and inclusion based on tracking of objective.  C. Mastery (i.e., implement modifications/accommodations for Special Education students, ELL'S, At-Risk, etc.)  D. Provide tutoring and snacks (Saturdays) (i.e., Morning, pull-outs, afternoon, Saturdays)  E. Provide opportunities (i.e., Summer Courses) for academic success beyond the regular academic year.  5. Prepare Staff to meets student needs. A. Provide professional staff development on district expectations for curriculum, instruction, assessment and identification of students. B. Provide professional staff development based on need to include sessions on topics such as but not limited to; Sheltered Instruction, Dnilfs no a Second Language.	Component	Action(s)/implementations	Responsible	Start/End	Human/Materials/Fiscal	Evaluations	Implementation/Impact
Special Education, Migrants, Dyslexia, GT, Cooperative Learning Structures, Using Success Maker, Brain POP, Study Island C. Inclusionary Practices D. Share best practices by implementing staff  Special Education Dept.		<ul> <li>(i.e., formative assessments-benchmarks, weekly tests, daily assignments, walk throughs, etc.)</li> <li>A. Plan lessons and align resources based on instructional needs of ELL students</li> <li>B. Differentiate instruction and inclusion based on tracking of objective.</li> <li>C. Mastery (i.e., implement modifications/accommodations for Special Education students, ELL'S, At-Risk, etc.)</li> <li>D. Provide tutoring and snacks (Saturdays) (i.e., Morning, pull-outs, afternoon, Saturdays)</li> <li>E. Provide opportunities (i.e., Summer Courses) for academic success beyond the regular academic year.</li> <li>Prepare Staff to meets student needs.</li> <li>A. Provide professional staff development on district expectations for curriculum, instruction, assessment and identification of students.</li> <li>B. Provide professional staff development based on need to include sessions on topics such as but not limited to; Sheltered Instruction, Differentiating instruction, English as a Second Language, Special Education, Migrants, Dyslexia, GT, Cooperative Learning Structures, Using Success Maker, Brain POP, Study Island</li> <li>C. Inclusionary Practices</li> </ul>	Reading Instructional Leader ,Reading staff  Reading Instructional Leader ,Reading	June '16 June '17	Common planning period-grade level, department, mentors  Accelerated Reading; buses for tutorials  Title I Part A \$4,700 /SSI \$5,544 State Comp  Title III (parent tutors) \$27,526 DMAC/M&S-Title I Part A \$4,700  Common planning period-grade level, department, RISD program directors/Student Improvement Personnel  Staff meeting times, ECS Personnel,	Progress reports, state and local test  Progress reports, state and local test	Implementation/Impact  Meeting agendas, lesson plans, school/parent/student contracts (migrant laptops)  Agendas, lesson plans, walk throughs  Agendas, sign ins, lesson plans Benchmarks, six weeks exams, STAAR-L,-STAAR-A

**Objective:** By the end of 2017, 85% ESL Reading students will meet

STAAR requirements.

Component	Action(s)/Implementations	Person(s)	Timeline	Resources	Formative	Evidence of
Component	Action(s)/Implementations	Responsible	Start/End	Human/Materials/Fiscal	Evaluations	Implementation/Impact
2,6	6. Improve Family Involvement in student	Counselors,	June '16	Campus Website	Increased	Agendas, sign ins, lesson
	learning.	Administration	June '17	Special Education	Parental	plans, DMAC reports
	<ul> <li>A. Provide Parents with opportunities to</li> </ul>			Department	Involvement,	
	become more involved in their children's			TxEIS Parent Portal	Progress	
	learning to include:			Migrant Program	Reports, state	
	<ul> <li>Meet the Teachers Night</li> </ul>			Resources/Personnel	& local test	
	<ul> <li>Open House</li> </ul>				data	
	<ul> <li>Monthly Parent Meetings (both in</li> </ul>					Invitations, agendas,
	English and in Spanish)					attendance logs ADA'S
	<ul> <li>Technology Sessions</li> </ul>					
2,6	BE/ESL Update				Informed	
	7. Implement dialogue sessions between staff	Reading		TxEIS Parent Portal	Stakeholders,	
	and parents related to student learning.	Instructional		Migrant Program	Increased	
	<ul> <li>Parent-Teacher meeting</li> </ul>	Leader ,Reading	June '16	Resources/Personnel	Parental	
	<ul> <li>Parent –Academic Team Conferences</li> </ul>	staff, Counselors,	June '17		Involvement,	
	<ul> <li>Newsletters (Eng/Span)</li> </ul>	Administration			Progress	
	<ul> <li>Phone calls/letters (Eng/Span)</li> </ul>				Reports, state	Invitation, phone logs,
	Internet resources				& local test	attendance records, filed news
					data	letters

**School Goal:** To Improve the achievement of all students

**Objective:** By the end of 2017, 85% ESL Reading students will meet

STAAR requirements.

Component	Action(s)/Implementations	Person(s) Responsible	Timeline Start/End	Resources Human/Materials/Fiscal	Formative Evaluations	Evidence of Implementation/Impact
9,10	8. Provide Students and Teachers with classroom materials.  A. Books (dictionaries-Eng. & Bilingual/thesaurus)  B. Supplies  C. Trips (motivational)  D. STAAR Resources  E. Wireless Slates for Smart Boards  F. Testing & Motivational Supplies	Teachers Administration Migrant Counselor	June '16 June '17	State Comp. \$5,544  Reg. Program \$8,000		

**School Goal:** To Improve the achievement of all students

**Objective:** By the end of 2017, 80% Math ESL students will meet

STAAR requirements.

Component		Action(s)/Implementations	Person(s) Responsible	Timeline Start/End	Resources Human/Materials/Fiscal	Formative Evaluations	Evidence of Implementation/Impact
1,3,4,8,9	1.	Align the Math curriculum to meet students' needs (i.e. At-Risk, Special Ed. etc.) based on current data, using TEKSING. A. Use formative data to tighten curriculum alignment when meeting by grade level/department. B. Coordinate with other departments C. Meet with lower and upper grade	Math Instructional Leader, Math staff, RMS instructional staff, Elem., RBMS and RHS staff	June '16 June '17	ESC's(I,XIII)  State Comp., Special Education Department  ESC's(I,XIII)	Curriculum	Agendas, curriculum, lesson plans, DMAC, Benchmark, grades
1,3,8	3.	Counterparts.  Plan and design assessments to match curriculum.  A. Benchmark by six weeks(comprehensive)  B. Provide Assessments by Objective or TEKS  C. Daily—formal & informal  Enhance the formative assessment process.	Math Instructional Leader, Math staff, RMS instructional staff	June '16 June '17	State Comp -\$5,544  Common Planning Period Success Maker Lab/-State Comp-\$5,544; Brain POP	Data-6% increase	Agendas, curriculum, lesson plans, grades, DMAC
1,2,3,4,8,9		<ul> <li>A. Stratify data by student expectation.</li> <li>B. Stratify data by STAAR Reporting Category.</li> <li>C. Review data by sub-group especially ELL'S, M1's, M2'S, and denials.</li> <li>D. Use data to drive instruction</li> <li>E. Monitor formative assessment process for implementation consistency</li> <li>F. Implement ELPS</li> <li>G. Implement LEP Student Plans,</li> </ul>	Math Instructional Leader, Math staff, RMS instructional staff	June '16 June '17	DMAC/Scanner/Scantrons- Title I Part A \$4,700  Title I Part A- materials/supplies \$4,700	Test data-state & local	Assessment results (DMAC reports, grades, etc.) Benchmarks, STAAR, STAAR-L, A,-ALT

Improvement Area: Math

**School Goal:** To Improve the achievement of all students

**Objective:** By the end of 2017, 80% Math ESL students will meet

STAAR requirements.

Component		Action(s)/Implementations	Person(s) Responsible	Timeline Start/End	Resources Human/Materials/Fiscal	Formative Evaluations	Evidence of Implementation/Impact
1,2,3,8,9,10	5.	Plan and deliver instruction based on data (i.e., formative assessments-benchmarks, weekly tests, daily assignments, walk throughs, etc.)  A. Plan lesson based on instructional needs.  B. Align resources.  C. Differentiate instruction and inclusion for ELL students  D. Continue to provide tutoring (i.e. morning, pull-out, afternoon, Saturdays). Secure funding to provide bus transportation for afternoon tutorials.  E. Provide opportunities (i.e. summer courses) for academic success beyond the regular academic year.  Prepare Staff to meets student needs.  A. Provide professional staff development on district expectations for curriculum, instruction, and assessment.  B. Provide professional staff development based on need to include sessions on topics such as but not limited to  ELL Student Needs  Using the Smart Board  Calculator use  State test updates  TEKSING  C. Share best Practices by implementing staff collaboration sessions.  D. Monitor the implementation of best practices.	Math Instructional Leader, Math staff, RMS instructional staff  Math Instructional Leader, Math staff, RMS instructional staff	June '16 June '17 June '16 June '17	Departmental Planning Period; DMAC Title I Part A \$4,700 Student Success Initiative; Supplies \$2,000  Mentors/TAP (for teachers, principal) Title III (parent tutors) \$27,526  Departmental Planning Period ESC's(I,XIII); State Technology Allotment Fund  Staff meeting times, common planning period Mentors for teachers, principal Special Education	Progress reports state and local test data  Progress reports state and local test data	Meeting agendas, lesson plans OEY ADA's  Agendas, Lesson Plans, walk throughs, sign-in rosters

Improvement Area: Math

**School Goal:** To Improve the achievement of all students

**Objective:** By the end of 2017, 80% Math ESL students will meet

STAAR requirements.

Component	Action(s)/Implementations	Person(s)	Timeline	Resources	Formative	Evidence of
Component	Action(s)/implementations	Responsible	Start/End	Human/Materials/Fiscal	Evaluations	Implementation/Impact
2,6	6. Improve Family Involvement in student learning.  A. Provide Parents with opportunities to become more involved in their children's learning to include:  • Meet the Teachers Night • Open House • Monthly Parent Meetings • Technology Sessions  7. Implement dialogue sessions between staff		June '16 June '17	Campus Website	Informed Stakeholders, Increased Parental Involvement, Progress Reports, state & local test data	Invitations, agendas, attendance logs ADA'S
2,6	and parents related to student learning.  Parent-Teacher meeting (Eng/Span)  Parent – Academic Team Conferences (Eng/Span)  Newsletters (Eng/Span)  Phone calls/letters (Eng/Span)  Internet resources (Eng/Span)  Newspaper column (Eng/Span)  Provide Students and Teachers with classroom	Math Instructional Leader, Math staff, RMS instructional staff  Administration Teachers	June '16 June '17 June '16 June '17		Informed Stakeholders, Increased Parental Involvement, Progress Reports, state & local test data	Invitation, phone logs, attendance records
9,10	materials.  A. Books (dictionaries) Eng/Span  H. Supplies  I. Trips (motivational)  J. STAAR Resources  K. Wireless Slates for Smart Boards  L. Testing & Motivational Supplies				data	

Improvement Area: Math

**Objective:** By the end of 2017, 85% Writing ESL students will meet

STAAR requirements.

Component		Action(s)/Implementations	Person(s)	Timeline	Resources	Formative	Evidence of
Component		Action(s)/implementations	Responsible	Start/End	Human/Materials/Fiscal	Evaluations	Implementation/Impact
1,3,4,8,9	1.	Align the Writing curriculum to meet students' needs (i.e. At-Risk, Special Ed.	Writing Instructional	June '16 June '17	Common Planning Period ESC's(I,XIII)	Curriculum	Agendas, curriculum, lesson plans
		<ul> <li>etc.) based on current data, using TEKSING.</li> <li>A. Use formative data to tighten curriculum alignment when meeting by grade level/department.</li> <li>B. Coordinate with other departments</li> <li>C. Meet with lower and upper grade</li> </ul>	Leader, Writing staff, RMS instructional staff, Elem., RBMS and RHS staff		Rosetta Stone Program		
		counterparts.  D. Provide ESL classes for 1st and 2nd year recent immigrants.			ESC's(I,XIII)		
1,3,8	2.	Plan and design assessments to match curriculum.  A. Study release test data and STAAR Blueprints.  B. Benchmark by campus and district guidelines.  C. Provide weekly/bi-weekly assessments  D. Daily—formal & informal  E. RAAR	Writing Instructional Leader, Writing staff, RMS instructional staff	June '16 June '17	Common Planning Period  DMAC -Title I Part A \$4,700  Success Maker, Lab/-State	Data	Agendas, curriculum, lesson plans, assessments, walk-throughs
1,2,3,4,8,9	3.	<ul> <li>Enhance the formative assessment process.</li> <li>A. Stratify data by student expectation.</li> <li>B. Stratify data by STAAR Reporting Category.</li> <li>C. Review data by sub-group especially ELL'S, M1's, M2'S, and denials.</li> <li>D. Use data to drive instruction</li> <li>E. Monitor formative assessment process for implementation consistency.</li> </ul>	Writing Instructional Leader, Writing staff, RMS instructional staff	June '16 June '17	Comp-\$5,544;	Test data-State & local	Assessment results (DMAC reports, grades, etc.)

2016-2017

**School Goal:** To Improve the achievement of all students

**Objective:** By the end of 2017, 85% Writing ESL students will meet

STAAR requirements.

Component		Action(s)/Implementations	Person(s)	Timeline	Resources	Formative	Evidence of
Component		Action(3)/implementations	Responsible	Start/End	Human/Materials/Fiscal	Evaluations	Implementation/Impact
1,2,3,8,9,10	4.	Plan and deliver instruction based on data (i.e., formative assessments-benchmarks, weekly tests, daily assignments, walk throughs, etc.)  A. Plan lessons and align resources based on instructional needs)  B. Align resources  C. Differentiate instruction  D. Provide tutoring (ie. Morning, pull-outs, afternoon, Saturdays)	Writing Instructional Leader, Writing staff, RMS instructional staff	June '16 June '17	Departmental Planning Period; DMAC Title I Part A \$4,700 Mentors/TAP (for teachers, principal) Title III (parent tutors) \$27,526	Progress reports, State & local test data.	Meetings, Agendas, Lesson Plans, sign in rosters, DMAC
1,2,3,4,8	5.	Prepare Staff to meets student needs.  A. Provide professional staff development on campus and district expectations for curriculum, instruction, and assessment.  B. Provide teachers with opportunities for ESL Endorsement.  C. Provide professional staff development based on need to include sessions on topics such as but not limited to: ELP's,  The English Language Learner, Twice Exceptional Children, GT, Sheltered	Writing Instructional Leader, Writing staff, RMS instructional staff	June '16 June '17	Departmental Planning Period  RHS Writing Staff Departmental Planning Period ESC'S (I,XIII)  Staff meeting times, common	Progress reports, State & local test data.  Progress reports, State & local test data.	Agendas, Lesson Plans, Walk- Throughs, Teacher Conferences  Agendas, Sign-ins, Evaluations, Lesson Plans
		Instruction, Testing Curriculum Updates, Understanding the Data, Professional Development for Rosetta Stone  D. Share best practices by implementing staff collaboration sessions.	Writing Instructional Leader, Writing staff, RMS instructional staff	June '16 June '17	planning period, afterschool/Saturday training sessions-Title II \$1,003 Special Education Department	Progress reports, State & local test data.	Agendas, Sign-ins, Evaluations, Lesson Plans

Improvement Area: Writing

**School Goal**: To Improve the achievement of all students

**Objective:** By the end of 2017, 85% Writing ESL students will meet

STAAR requirements.

Component	Action(s)/Implementations	Person(s) Responsible	Timeline Start/End	Resources Human/Materials/Fiscal	Formative Evaluations	Evidence of Implementation/Impact
2,6	Improve Family Involvement in student learning.     A. Provide Parents with opportunities to become more involved in their children's learning to include:	Counselors, Administration	June '16 June '17	Campus Website Special Education Department	Increased Parental Involvement, Progress Reports, state & local test data	Invitations, agendas, attendance logs ADA'S
2,6	Spanish) A. Implement ELPS B. Implement LEP student plans C. Access ELL Portal • Parent-Teacher meeting • Parent – Academic Team Conferences • Newsletters (Eng/Span) • Phone calls/letters (Eng/Span) • Internet resources (Eng/Span) • Newspaper column (Eng/Span)	Writing Instructional Leader, Writing staff, RMS instructional staff	June '16 June '17	Progress Reports, Report Cards, Special Education Department TxEIS Parent Portal		Invitations (Eng./Span.), phone logs, attendance records
9,10	8. Provide Students and Teachers with classroom materials.  A. Books (dictionaries) Eng/Span B. Supplies C. Trips (motivational) D. STAAR Resources E. Wireless Slates for Smart Boards F. Testing & Motivational Supplies	Administration	June '16 June '17			

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Improvement Area: Writing

**Objective:** By the end of 2017, 75% Social Studies students will meet

STAAR requirements.

Component	Action(s)/Implementations	Person(s)	Timeline	Resources	Formative	Evidence of
	(-11)	Responsible	Start/End	Human/Materials/Fiscal	Evaluations	Implementation/Impact
1,3,4,8,9	Align the Social Studies curriculum to meet students' needs based on current data.     A. Meet by grade level/Teams     B. Meet by department.     C. Coordinate with other departments     D. Meet with lower and upper grade counterparts.	Social Studies Instructional Leader, Social Studies staff, RMS instructional staff, Elem., RBMS and RHS staff	June '16 June '17	ESC's(I,XIII)  Special Education Department	Curriculum	Agendas, curriculum, lesson plans
1,3,8	2. Plan and design assessments to match curriculum.  A. Study sample items data and STAAR Blueprints.  B. Benchmark by six weeks (comprehensive)  C. Provide weekly/bi-weekly assessments  D. Daily—formal & informal	Social Studies Instructional Leader, Social Studies staff, RMS instructional staff	June '16 June '17	ESC's(I,XIII)  Special Education Department  Common Planning Period	Data-	Agendas, curriculum, lesson plans, assessments, walk-throughs
1,2,3,4,8,9	<ul> <li>3. Enhance the formative assessment process.</li> <li>A. Stratify data by student expectation.</li> <li>B. Stratify data by STAAR Reporting Category.</li> <li>C. Review data by sub-group especially ELL'S, M1's, M2'S, and denials.</li> <li>D. Use data to drive instruction</li> <li>E. Monitor formative assessment process for implementation consistency.</li> </ul>	Social Studies Instructional Leader, Social Studies staff, RMS instructional staff	June '16 June '17	DMAC -Title I Part A \$4,700  Academic Team Conferences State Comp-\$5,544  Special Education Department	Test data-State & local	Assessment results (DMAC reports, grades, etc.)

**School Goal**: To Improve the achievement of all students

**Objective:** By the end of 2017, 75% Social Studies students will meet

STAAR requirements.

Component	Action(s)/Implementations	Person(s) Responsible	Timeline Start/End	Resources Human/Materials/Fiscal	Formative Evaluations	Evidence of Implementation/Impact
1,2,3,8,9,10	<ul> <li>4. Plan and deliver instruction based on data (i.e., formative assessments-benchmarks, weekly tests, daily assignments, walk throughs, etc.)</li> <li>A. Plan lessons and align resources based on instructional needs)</li> <li>B. Align resources</li> <li>C. Differentiate instruction and inclusion (i.e., Special Ed, LEP, Migrant, etc.).</li> <li>D. Provide tutoring (i.e. Morning, pull-outs, afternoon, Saturdays) with focus on ELLS, M1'S, M2'S, and denials not being successful.</li> <li>E. Use of Interactive Notebook to monitor and assess.</li> <li>5. Prepare Staff to meets student needs.</li> <li>A. Provide professional staff development on campus and district expectations for curriculum, instruction, and assessment (i.e. using the Interactive Notebook).</li> <li>B. Provide professional staff development based on need to include sessions on topics such as but not limited to: <ul> <li>ELL Student Needs</li> <li>State Test Updates</li> <li>Inclusion</li> </ul> </li> <li>C. Share best practices by implementing staff collaboration sessions.</li> <li>D. Implement ELPS</li> <li>E. Implement ELPS</li> <li>E. Implement LEP student plans</li> </ul>	Social Studies Instructional Leader, Social Studies staff, RMS instructional staff, Elem., RBMS and RHS staff  Social Studies Instructional Leader, Social Studies staff, RMS instructional staff	June '16 June '17	Departmental Planning Period; DMAC Title I Part A \$4,700 Mentors/TAP (for teachers, principal) Title III (parent tutors) Special Education Department  Departmental Planning Period; Brain POP ESC'S (I,XIII) Title II  Staff meeting times, common planning period, Special Education Department  ELL Portal	Progress reports, State & local test data  Progress reports, State & local test data.	Agendas, Lesson Plans, Walk- Throughs, STAAR Benchmarks, Sign-Ins

Improvement Area: Social Studies

**School Goal:** To Improve the achievement of all students **Objective:** By the end of 2017, 75% Social Studies students will meet

STAAR requirements.

Component	Action(s)/Implementations	Person(s)	Timeline	Resources	Formative	Evidence of
Component	Action(s)/implementations	Responsible	Start/End	Human/Materials/Fiscal	Evaluations	Implementation/Impact
2,6	6. Improve Family Involvement in student learning.  A. Provide Parents with opportunities to become more involved in their children's learning to include:  • Meet the Teachers Night  • Open House  • MonthlyInformational Sessions  • Technology Sessions	Counselors, Administration	June '16 June '17	Campus Website Special Education Department TxEIS Parent Portal, ELL Portal, Student Portal	Increased Parental Involvement, Progress Reports, state & local test data	Invitations, (Eng./Span.) agendas, attendance logs
2,6 9,10	7. Implement dialogue sessions between staff and parents related to student learning.(English and Spanish)  • Parent-Teacher meeting  • Parent –Academic Team Conferences  • Newsletters  • Phone calls/letters  • Internet resources  • Newspaper column  8. Provide Students and Teachers with classroom materials.  A. Books (dictionaries) Eng/Span  B. Supplies  C. Trips (motivational)  D. STAAR Resources  E. Wireless Slates for Smart Boards  F. Testing & Motivational Supplies	Social Studies Instructional Leader, Social Studies staff, RBMS instructional staff  Administration	June '16 June '17 June '16 June '17	Special Education Department TxEIS Parent Portal, ELL & student portal		Invitation(Eng./Span.), phone logs, attendance records

Improvement Area: Social Studies

Continuous Campus Improvement Plan 2016-2017

**School Goal:** To Improve the achievement of all students **Objective:** By the end of 2017, 75% Science students will meet STAAR requirements.

Improvement Area:	Ccionco
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Component	Action(s)/Implementations	Person(s)	Timeline	Resources	Formative	Evidence of
Component	Action(s)/implementations	Responsible	Start/End	Human/Materials/Fiscal	Evaluations	Implementation/Impact
1,3,4,8,9	<ul> <li>Align the Science curriculum to meet students' needs based on current data.</li> <li>A. Meet by grade level</li> <li>B. Meet by department.</li> </ul>	Science Instructional Leader, Science staff, RMS	June '16 June '17	Common Planning Period Special Ed. Department emails Science World Scholastic	Curriculum	Agendas, curriculum, lesson plans
	<ul><li>C. Coordinate with other departments</li><li>D. Meet with lower and upper grade counterparts.</li></ul>	instructional staff, Elem., RBMS and RHS staff		Magazine Subscription Newspaper		
1,3,8	2. Plan and design assessments to match curriculum.  A. Study sample items data and STAAR Blueprints.  B. Benchmark by six weeks (comprehensive)  C. Provide weekly/bi-weekly assessments  D. Daily—formal & informal	Science Instructional Leader, Science staff, RMS instructional staff	June '16 June '17	Common Planning Period SmartBoard United Streaming Educational Web PowerPoint Presentations	Data-meet the state standards in year one	Agendas, curriculum, lesson plans, assessments, walk-throughs
1,2,3,4,8,9	<ul> <li>A. Stratify data by student expectation.</li> <li>B. Stratify data by STAAR Reporting Category.</li> <li>C. Review data by sub-group especially ELL'S, M1's,M2'S, and denials.</li> <li>D. Use data to drive instruction</li> <li>E. Monitor formative assessment process for implementation consistency.</li> <li>F. Implement Word Walls</li> </ul>	Science Instructional Leader, Science staff, RMS instructional staff	June '16 June '17	Common Planning Period DMAC -Title I Part A \$4,700 Success Maker, Lab/-State Comp-\$5,544;	Test data-State & local	Assessment results (DMAC reports, grades, etc.)

**Objective:** By the end of 2017, 75% Science students will meet STAAR

requirements.

Component	Action(s)/Implementations	Person(s)	Timeline	Resources	Formative	Evidence of
Component	Action(s)/implementations	Responsible	Start/End	Human/Materials/Fiscal	Evaluations	Implementation/Impact
1,2,3,8,9,10	<ul> <li>4. Plan and deliver instruction based on data (i.e., formative assessments-benchmarks, weekly tests, daily assignments, walk throughs, etc.)</li> <li>A. Plan lessons and align resources based on instructional needs)</li> <li>B. Align resources</li> <li>C. Differentiate instruction and inclusion (i.e., Special Ed, LEP, Migrant, etc.).</li> <li>D. Provide tutoring (i.e. Morning, pullouts, afternoon, Saturdays) with focus on ELLS, M1'S, M2'S, and denials not being successful.</li> <li>E. Science projects</li> </ul>	Science Instructional Leader, Science staff, RMS instructional staff,	June '16 June '17	Departmental Planning Period; DMAC Title I Part A \$4,700 Mentors/TAP (for teachers, principal)	Progress reports, State & local test data.	Meetings, Agendas, Lesson Plans, data analysis reports, sign-in rosters
1,2,3,4,8	<ul> <li>5. Prepare Staff to meets student needs.</li> <li>A. Provide professional staff development on campus and district expectations for curriculum, instruction, and assessment.</li> <li>B. Provide professional staff development based on need to include sessions on topics such as but not limited to: <ul> <li>ELL Student Needs</li> <li>State Test Updates</li> <li>Using SmartBoard</li> <li>GT Training</li> <li>Inclusion</li> </ul> </li> <li>C. Share best practices by implementing staff collaboration sessions.</li> </ul>	Science Instructional Leader, Science staff, RMS instructional staff	June '16 June '17	Common planning periodgrade, level, department Department of Student improvement Title II ESC'S (I,XIII)	Progress reports, State & local test data.	Agendas, Lesson Plans, Walk- Throughs, interactive notebook, training agendas, evaluations

Improvement Area: Science

**Objective:** By the end of 2017, 75% Science students will meet STAAR

requirements.

Component	Action(s)/Implementations	Person(s)	Timeline	Resources	Formative	Evidence of
Component	Action(3)/ implementations	Responsible	Start/End	Human/Materials/Fiscal	Evaluations	Implementation/Impact
2,6	6. Improve Family Involvement in student learning.  A. Provide Parents with opportunities to become more involved in their children's learning to include:  • Meet the Teachers Night  • Open House  • Monthly Parent Meetings  • Technology Sessions	Counselors, Administration	June '16 June '17	Campus Website TxEIS Parent Portal	Increased Parental Involvement, Progress Reports, state & local test data	Invitations (Eng./Span.), phone logs, attendance records
2,6	7. Implement dialogue sessions between staff and parents related to student learning.(English and Spanish)  A. Implement ELPS.  B. Implement LEP student plans.  C. Parent-Teacher meeting  D. Parent –Academic Team Conferences  E. Newsletters  F. Phone calls/letters  G. Internet resources  H. Newspaper column  8. Provide Students and Teachers with classroom	Science Instructional Leader, Science staff, RBMS instructional staff	June '16 June '17	Campus Website TxEIS Parent Portal ELL Portal Student Portal	Increased Parental Involvement, Progress Reports, state & local test data	Invitations (Eng./Span.), phone logs, attendance records
9,10	materials.  A. Lab supplies B. Dictionaries (Eng/Span) C. Mobile labs (UTRGV) D. Trips (motivational) E. Robotics 1. HESTEC (UTRGV) F. STAAR Resources G. Wireless Slates for Smart Boards H. Testing & Motivational Supplies	Administration	June '16 June '17		Increased Parental Involvement, Progress Reports, state & local test data	Invitations (Eng./Span.), phone logs, attendance records

Improvement Area: Science

#### SPECIAL

#### EDUCATION

School Goal: To Improve the achievement of all students
Objective: By the end of 2017, 85% Special Education Reading

students will meet STAAR requirements.

Component		Action(s)/Implementations	Person(s) Responsible	Timeline Start/End	Resources Human/Materials/Fiscal	Formative Evaluations	Evidence of Implementation/Impact
1,3,4,8,9	1.	Review and align the Reading Curriculum.  A. Use formative data to tighten curriculum alignment when meeting by grade level/department.  B. Using formative data coordinate with other departments/resource personnel (i.e., Special Education, teachers, Migrant staff, etc.)  C. Meet with lower and upper grade counterparts.	Reading Instructional Leader, Reading staff, RMS instructional staff, Elem., RBMS and RHS staff	June '16 June '17	ESC's (I, XIII, )  Special Education Department (modifications, accommodations, TxEIS, DMAC)  Common planning period,	Curriculum, common assessment results	Agendas, curriculum, lesson plans, walk through, calendar/monitoring schedule, consensus on teacher skill sets or instructional strategies
1,3,8	2.	<ul> <li>Plan and design assessments to match curriculum.</li> <li>A. Benchmark and assess all student populations following campus and district guidelines.</li> <li>B. Assess daily—formally and informally.</li> <li>C. Continue to improve on assessment instruments.</li> </ul>	Reading Instructional Leader ,Reading staff	June '16 June '17	TxEIS, DMAC Released STAAR data and blue prints Department of Student Improvement	Data State and Local	Agendas, curriculum, lesson plans, walk throughs (PDAS)
1,2,3,4,8,9	3.	<ul> <li>Improve the formative assessment process.</li> <li>A. Use data to drive instruction.</li> <li>B. Stratify data by STAAR objective.</li> <li>C. Review data by subgroup especially Special Education.</li> <li>D. Monitor formative assessment process for implementation consistency.</li> <li>E. Continue with word walls.</li> <li>F. Identify the LEP/Special Education population STAAR scores</li> <li>G. Implement ELPS</li> <li>H. Staff Development on Sheltered Instruction</li> <li>I. Develop LEP/Special Education Student plans (IEPs)</li> </ul>	Reading Instructional Leader ,Reading staff	June '16 June '17	Common planning period DMAC/M&S Title 1 Part A \$4,700 Success Maker Lab—State Comp \$5,544 TxEIS	Test data— state, local	Assessment results (DMAC reports, grades, Study Island reports)  TELPAS Results, Student Portal, Teacher Portal, LPAC Information, ELL Portal

**School Goal:** To Improve the achievement of all students **Objective:** By the end of 2017, 85% Special Education Reading

students will meet STAAR requirements

Component		Action(s)/Implementations	Person(s)	Timeline	Resources	Formative	Evidence of
Component		Action(s)/implementations	Responsible	Start/End	Human/Materials/Fiscal	Evaluations	Implementation/Impact
1,2,38,9,10 1,2,3,4,8	5.	Plan and deliver instruction based on data (i.e., formative assessments-benchmarks, weekly tests, daily assignments, walk throughs, etc.)  A. Plan lessons and align resources based on instructional needs of Special Education students  B. Differentiate instruction and inclusion based on tracking of objective.  C. Mastery (i.e., implement modifications/accommodations for Special Education students, ELL'S, At-Risk, etc.)  D. Provide tutoring (i.e., Morning, pull-outs, afternoon, Saturdays)  E. Provide opportunities (i.e., Summer Courses) for academic success beyond the regular academic year.  F. Provide accommodations and/or modifications Prepare Staff to meets student needs.  A. Provide professional staff development on district expectations for curriculum, instruction, assessment and identification of students.  B. Provide professional staff development based on need to include sessions on topics such as but not limited to; Sheltered Instruction, Differentiating instruction, English as a Second Language, Special Education, Migrants, Dyslexia, GT, Cooperative Learning Structures, Using Success Maker, Brain POP, Study Island	Reading Instructional Leader ,Reading staff  Reading Instructional Leader ,Reading staff	June '16 June '17 June '16 June '16 June '17	Common planning period-grade level, department, mentors  Accelerated Reading; buses for tutorials  Title I Part AI \$4,700 State Comp  Title III (parent tutors) \$27,526 DMAC/M&S-Title I Part A \$4,700  Common planning period-grade level, department, RISD program directors/Student Improvement Personnel  Staff meeting times, ECS Personnel,	Progress reports, state and local test data  Progress reports, state and local test data	Implementation/Impact  Meeting agendas, lesson plans, school/parent/student contracts  Agendas, lesson plans, walk throughs, evaluations
		C. Inclusionary Practices D. Share best practices by implementing staff			Special Education Dept.		
		collaborative sessions and teacher mentoring  E. Monitor and implantation of best practices.					

**School Goal:** To Improve the achievement of all students **Objective:** By the end of 2017, 85% Special Education Reading

students will meet STAAR requirements

Component		Action(s)/Implementations	Person(s)	Timeline	Resources	Formative	Evidence of
Component		Action(s)/implementations	Responsible	Start/End	Human/Materials/Fiscal	Evaluations	Implementation/Impact
2,6	6.	Improve Family Involvement in student learning.  A. Provide Parents with opportunities to become more involved in their children's learning to include:  • Meet the Teachers Night • Open House • Monthly Parent Meetings • Technology Sessions • ARD/IEP meetings	Counselors, Administration	June '16 June '17	Campus Website Special Education Department TxEIS Parent Portal	Increased Parental Involvement, Progress Reports, state & local test data	Invitations, agendas, attendance logs, ADAs
2,6 9,10	8.	Implement dialogue sessions between staff and parents related to student learning.  A. Parent-Teacher meeting B. Parent – Academic Team Conferences C. Newsletters D. Phone calls/letters E. Internet resources F. IEP's G. Progress Reports  Provide Students and Teachers with classroom materials. A. Books (dictionaries) B. Supplies C. Trips (Community-Based Instruction) D. STAAR Resources E. Wireless Slates for Smart Boards F. Testing & Motivational Supplies	Reading Instructional Leader ,Reading staff, Counselors, Administration  Teachers Administration Migrant Counselor	June '16 June '17 June '16 June '17	TxEIS Parent Portal	Informed Stakeholders, Increased Parental Involvement, Progress Reports, state & local test data	Invitation, phone logs, attendance records, filed news letters

Continuous Campus Improvement Plan 2016-2017

**School Goal:** To Improve the achievement of all students

**Objective:** By the end of 2017, 80% Math Special Education students

will meet STAAR requirements.

Component		Action(s)/Implementations	Person(s)	Timeline	Resources	Formative	Evidence of
Component		Action(s)/Implementations	Responsible	Start/End	Human/Materials/Fiscal	Evaluations	Implementation/Impact
1,3,4,8,9	1.	Align the Math curriculum to meet students' needs (i.e. At-Risk, Special Ed. etc.) based on current data, using TEKSING.  A. Use formative data to tighten curriculum alignment when meeting by grade	Math Instructional Leader, Math staff, RMS instructional staff.	June '16 June '17	ESC's(I,XIII)  State Comp. Special Education	Curriculum	Agendas, curriculum, lesson plans, DMAC
		level/department.  B. Coordinate with other departments  C. Meet with lower and upper grade counterparts.	Elem., RBMS and RHS staff		Department ESC's(I,XIII) State Comp -\$5,544		
1,3,8	2.	Plan and design assessments to match curriculum.  A. Benchmark by six weeks(comprehensive)  B. Provide Assessments by Objective or TEKS  C. Daily—formal & informal  D. IEP's	Math Instructional Leader, Math staff, RMS instructional staff	June '16 June '17		Test Data State and Local	Agendas, curriculum, lesson plans, grades, DMAC
1,2,3,4,8,9	3.	Enhance the formative assessment process.  A. Stratify data by student expectation.  B. Stratify data by STAAR Reporting Category.  C. Review data by sub-group especially Special Education  D. Use data to drive instruction  E. Monitor formative assessment process for implementation consistency  F. Implement ELPS and IEP's  G. Implement Special Education Student Plans	Math Instructional Leader, Math staff, RMS instructional staff	June '16 June '17	Common Planning Period Success Maker Lab/-State Comp-\$5,544; Brain POP DMAC/Scanner/Scantrons- Title I Part A \$4,700 Title I Part A- materials/supplies \$24,700	Test data-state & local	Assessment results (DMAC reports, grades, etc.) Benchmarks, STAAR-L,-A,-ALT

Improvement Area: Math

**School Goal:** To Improve the achievement of all students **Objective:** By the end of 2017, 80% Math Special Education students will meet STAAR requirements.

Improvement Area: Math

Component		Action(s)/Implementations	Person(s) Responsible	Timeline Start/End	Resources Human/Materials/Fiscal	Formative Evaluations	Evidence of Implementation/Impact
1,2,3,8,9,10	4.	Plan and deliver instruction based on data (i.e., formative assessments-benchmarks, weekly tests, daily assignments, walk throughs, etc.)  A. Plan lesson based on instructional needs (i.e., IEP's)  B. Align resources.  C. Differentiate instruction and inclusion for Special Education students  D. Continue to provide tutoring (i.e. morning, pull-out, afternoon, Saturdays). Secure funding to provide bus transportation for afternoon tutorials.  E. Provide opportunities (i.e. summer courses) for academic success beyond the regular academic year.  F. SSI	Math Instructional Leader, Math staff, RMS instructional staff	June '16 June '17	Departmental Planning Period; DMAC Title I Part A \$4,700 Student Success Initiative; AMI Supplies \$2,000  Mentors/TAP (for teachers, principal) Title III (parent tutors) \$27,526	Progress reports state and local test data	Meeting agendas, lesson plans, ADA's IEP goals and objectives
1,2,3,4,8	5.	<ul> <li>Prepare Staff to meets student needs.</li> <li>A. Provide professional staff development on district expectations for curriculum, instruction, and assessment.</li> <li>B. Provide professional staff development based on need to include sessions on topics such as but not limited to <ul> <li>ELL Students</li> <li>Using the Smart Board/Wireless Slate</li> <li>Calculator use</li> <li>State test updates</li> <li>Accommodations/Modifications</li> </ul> </li> <li>C. Share best Practices by implementing staff collaboration sessions.</li> <li>D. Monitor the implementation of best practices.</li> </ul>	Math Instructional Leader, Math staff, RMS instructional staff	June '16 June '17	ESC's(I,XIII); State Technology Allotment Fund  Staff meeting times, common planning period Mentors for teachers, principal Special Education	Progress reports state and local test data	Agendas, Lesson Plans, walk throughs, sign-in rosters

**Objective:** By the end of 2017, 80% Math Special Education students

will meet STAAR requirements.

Component		Action(s)/Implementations	Person(s)	Timeline	Resources	Formative	Evidence of
Component		Action(s)/implementations	Responsible	Start/End	Human/Materials/Fiscal	Evaluations	Implementation/Impact
2,6	7.	Improve Family Involvement in student learning.  A. Provide Parents with opportunities to become more involved in their children's learning to include:  • Meet the Teachers Night  • Open House  • Monthly Parent Meetings  • Technology Sessions  • Child Find  • ARD/IEP meetings  Implement dialogue sessions between staff and parents related to student learning.  A. Parent-Teacher meeting  B. Parent –Academic Team Conferences  C. Newsletters	Counselors, Administration  Math Instructional Leader, Math staff, RMS	June '16 June '17 June '16 June '17	Campus Website Special Ed. Department  Special Ed. Department	Informed Stakeholders, Increased Parental Involvement, Progress Reports, state & local test data  Informed Stakeholders, Increased Parental	Invitations, agendas, attendance logs ADA'S  Invitation, phone logs, attendance records
9,10	8.	D. Phone calls/letters E. Internet resources F. Newspaper column G. IEP's H. Progress Reports Provide Students and Teachers with classroom materials. A. Books (dictionaries) B. Supplies C. Trips (Comunity-Based Instruction) D. STAAR Resources	instructional staff  Administration Teachers	June '16 June '17		Involvement, Progress Reports, state & local test data	
		E. Wireless Slates for Smart Boards F. Testing & Motivational Supplies					

Improvement Area: Math

**Objective:** By the end of 2017, 85% Writing Special Education students

will meet STAAR requirements.

Composit		Action/s\/Implementations	Person(s)	Timeline	Resources	Formative	Evidence of
Component		Action(s)/Implementations	Responsible	Start/End	Human/Materials/Fiscal	Evaluations	Implementation/Impact
1,3,4,8,9	1.	Align the Writing curriculum to meet students'	Writing	June '16	Common Planning Period	Curriculum	Agendas, curriculum, lesson
		needs (i.e. At-Risk, Special Ed. etc.) based on	Instructional	June '17	ESC's(I,XIII)		plans
		current data.	Leader, Writing				
		A. Use formative data to tighten curriculum	staff, RMS		Special Education		
		alignment when meeting by grade	instructional staff,		Department		
		level/department.	Elem., RBMS and		Rosetta Stone Program		
		B. Coordinate with other departments	RHS staff				
		C. Meet with lower and upper grade					
		counterparts.			ESC's(I,XIII)	Test	
1,3,8	2.	Plan and design assessments to match curriculum.	Writing	June '16		Data	Agendas, curriculum, lesson
		A. Study release test data and STAAR Blueprints	Instructional	June '17	Special Education	State and Local	plans, assessments, walk-
		(STAAR-Modified and STAAR-ALT)	Leader, Writing		Department		throughs
		B. Benchmark by campus and district guidelines.	staff, RMS				
		C. Provide weekly/bi-weekly assessments	instructional staff				
		D. Daily—formal & informal					
	3.	Enhance the formative assessment process.					
		A. Stratify data by student expectation.			Common Planning Period		
1,2,3,4,8,9		B. Stratify data by STAAR Reporting Category.					
		C. Review data by sub-group especially Special	Writing	June '16	DMAC -Title I Part A \$4,700	Test data-State	Assessment results (DMAC
		Education students.	Instructional	June '17		& local	reports, grades, etc.)
		D. Use data to drive instruction	Leader, Writing		Success Maker Lab/-State		
		E. Monitor formative assessment process for	staff, RMS		Comp-\$5,544;		
		implementation consistency.	instructional staff				
					Special Education		
					Department		

Improvement Area: Writing

**Objective:** By the end of 2017, 85% Writing Special Education students

will meet STAAR requirements.

Component	Action(s)/Implementations	Person(s) Responsible	Timeline Start/End	Resources Human/Materials/Fiscal	Formative Evaluations	Evidence of Implementation/Impact
1,2,3,8,9,10 <b>4.</b> 1,2,3,4,8 <b>5.</b>		Responsible Writing Instructional Leader, Writing staff, RMS instructional staff  Writing Instructional Leader, Writing staff, RMS instructional staff	June '16 June '17  June '16 June '17	Human/Materials/Fiscal  Departmental Planning Period; DMAC, Title I Part A \$4,700  Mentors/TAP (for teachers, principal)  Title III (parent tutors) \$27,526  RHS Writing Staff Title II Departmental Planning Period ESC'S (I,XIII)  Staff meeting times, common planning period, afterschool/Saturday training sessions-Title II \$1,300 Special Education Department	Progress reports, State & local test data.  Progress reports, State & local test data.	Implementation/Impact Meetings, Agendas, Lesson Plans  Agendas, Lesson Plans, Walk- Throughs, Teacher Conferences

Improvement Area: Writing

**School Goal**: To Improve the achievement of all students **Objective:** By the end of 2017, 85% Writing Special Education students will meet STAAR requirements.

Component	Action(s)/Implementations	Person(s)	Timeline	Resources	Formative	Evidence of
Component	Action(s)/implementations	Responsible	Start/End	Human/Materials/Fiscal	Evaluations	Implementation/Impact
2,6	6. Improve Family Involvement in student learning.  A. Provide Parents with opportunities to become more involved in their children's learning to include:  • Meet the Teachers Night  • Open House  • Monthly Parent Meetings  • Technology Sessions  • ARD/IEP meetings  • Parent Portal	Counselors, Administration	June '16 June '17	Campus Website Special Ed. Department	Increased Parental Involvement, Progress Reports, state & local test data	Invitations, agendas, attendance logs ADA'S
2,6	7. Implement dialogue sessions between staff and parents related to student learning.(English and Spanish)  A. Implement ELPS B. Implement IEP's C. Parent-Teacher meeting D. Parent –Academic Team Conferences E. Newsletters F. Phone calls/letters G. Internet resources H. Newspaper column I. Progress Reports	Writing Instructional Leader, Writing staff, RMS instructional staff	June '16 June '17	Progress Reports, Report Cards, Special Education Department TxEIS Parent Portal		Invitations, phone logs, attendance records
9,10	8. Provide Students and Teachers with classroom materials.  A. Books (dictionaries)  B. Supplies  C. Trips (Community-Based Instruction)  D. STAAR Resources  E. Wireless Slates for Smart Boards  F. Testing & Motivational Supplies	Administration	June '16 June '17			

**Objective:** By the end of 2017, 75% Social Studies students will meet

STAAR requirements.

Component	Action(s)/Implementations	Person(s)	Timeline	Resources	Formative	Evidence of
Component	Action(s)/implementations	Responsible	Start/End	Human/Materials/Fiscal	Evaluations	Implementation/Impact
1,3,4,8,9	1. Align the Social Studies curriculum to meet students' needs based on current data.  A. Meet by grade level/Academic Teams B. Meet by department. C. Coordinate with other departments D. Meet with lower and upper grade counterparts.	Social Studies Instructional Leader, Social Studies staff, RMS instructional staff, Elem., RBMS and RHS staff	June '16 June '17	ESC's(I,XIII)  Special Education Department	Curriculum	Agendas, curriculum, lesson plans
1,3,8	2. Plan and design assessments to match curriculum.  A. Study sample items data and STAAR Blueprints. (STAAR-Modified and STAAR-ALT)  B. Benchmark by six weeks (comprehensive)  C. Provide weekly/bi-weekly assessments  D. Daily—formal & informal  3. Enhance the formative assessment process.  A. Stratify data by student expectation.  B. Stratify data by STAAR Reporting Category.	Social Studies Instructional Leader, Social Studies staff, RMS instructional staff	June '16 June '17	ESC's(I,XIII)  Special Education Department  Common Planning Period	Test Data State and Local	Agendas, curriculum, lesson plans, assessments, walk-throughs
1,2,3,4,6,5	C. Review data by STAAK Reporting Category.  C. Review data by sub-group especially Special Education students.  D. Use data to drive instruction  E. Monitor formative assessment process for implementation consistency.	Social Studies Instructional Leader, Social Studies staff, RMS instructional staff	June '16 June '17	DMAC -Title I Part A \$4,700  Team Conference State Comp-\$5,544;  Special Education Department	Test data-State & local	Assessment results (DMAC reports, grades, etc.)

Improvement Area: Social Studies

Continuous Campus Improvement Plan 2016-2017

**School Goal**: To Improve the achievement of all students

**Objective:** By the end of 2017, 75% Social Studies students will meet

STAAR requirements.

Commonweal		A sticur(s)/leanlons outsticus	Person(s)	Timeline	Resources	Formative	Evidence of
Component		Action(s)/Implementations	Responsible	Start/End	Human/Materials/Fiscal	Evaluations	Implementation/Impact
1,2,3,8,9,10	4.	<ul> <li>Plan and deliver instruction based on data (i.e., formative assessments-benchmarks, weekly tests, daily assignments, walk throughs, etc.)</li> <li>A. Plan lessons and align resources based on instructional needs)</li> <li>B. Align resources</li> <li>C. Differentiate instruction and inclusion (i.e., Special Ed, LEP, Migrant, etc.).</li> <li>D. Provide tutoring (i.e. Morning, pull-outs, afternoon, Saturdays) with focus on ELLS, M1'S &amp; M2'S not being successful.</li> <li>E. Use of Interactive Notebook to monitor and assess.</li> <li>F. Provide accommodations and/or modifications.</li> </ul>	Social Studies Instructional Leader, Social Studies staff, RMS instructional staff, Elem., RBMS and RHS staff	June '16 June '17	Departmental Planning Period; DMAC Title I Part A \$4,700 Mentors/TAP (for teachers, principal) Title III (parent tutors) Special Education Department	Progress reports, State & local test data	Meetings, Agendas, Lesson Plans IEP goals and objectives
1,2,3,4,8	5.	<ul> <li>Prepare Staff to meets student needs.</li> <li>A. Provide professional staff development on campus and district expectations for curriculum, instruction, and assessment (i.e. using the Interactive Notebook).</li> <li>B. Provide professional staff development based on need to include sessions on topics such as but not limited to: <ul> <li>ELL Students</li> <li>State Test Updates</li> <li>Inclusion</li> </ul> </li> <li>C. Share best practices by implementing staff collaboration sessions.</li> <li>D. Implement IEP's</li> </ul>	Social Studies Instructional Leader, Social Studies staff, RBMS instructional staff	June '16 June '17	Departmental Planning Period; ESC'S (I,XIII) Title II ELL Portal	Progress reports, State & local test data.	Agendas, Lesson Plans, Walk- Throughs

Improvement Area: Social Studies

**Objective:** By the end of 2017, 75% Social Studies students will meet

STAAR requirements.

Component	Action(s)/Implementations	Person(s)	Timeline	Resources	Formative	Evidence of
component	Action(3)/ implementations	Responsible	Start/End	Human/Materials/Fiscal	Evaluations	Implementation/Impact
2,6	A. Provide Parents with opportunities to become more involved in their children's learning to include:  Meet the Teachers Night  Open House  Monthly Parent Meetings  Technology Sessions  ARD/IEP meetings  Parent Portals	Counselors, Administration	June '16 June '17	Campus Website Special Education Department TxEIS Parent Portal Academic Teams	Increased Parental Involvement, Progress Reports, state & local test data	Invitations, agendas, attendance logs
2,6	7. Implement dialogue sessions between staff and parents related to student learning.(English and Spanish)  A. Parent-Teacher meeting (Eng/Span)  B. Parent –Academic Team Conferences (Eng/Span)  C. Newsletters (Eng/Span)  D. Phone calls/letters (Eng/Span)  E. Internet resources (Eng/Span)  F. Newspaper column (Eng/Span)  G. IEP's	Social Studies Instructional Leader, Social Studies staff, RMS instructional staff	June '16 June '17	Special Education Department TxEIS Parent Portal		Invitations, phone logs, attendance records
9,10	<ul> <li>H. Progress Reports</li> <li>8. Provide Students and Teachers with classroom materials.</li> <li>A. Books (dictionaries)</li> <li>B. Supplies</li> <li>C. Trips (Community-Based Instruction)</li> <li>D. STAAR Resources</li> <li>E. Wireless Slates for Smart Boards</li> <li>F. Testing &amp; Motivational Supplies</li> </ul>	Administration	June '16 June '17			

Improvement Area: Social Studies

Continuous Campus Improvement Plan 2016-2017

**School Goal:** To Improve the achievement of all students

**Objective:** By the end of 2017, 75% Science students will meet STAAR

requirements.

Component	Action(s)/Implementations	Person(s) Responsible	Timeline Start/End	Resources Human/Materials/Fiscal	Formative Evaluations	Evidence of Implementation/Impac t
1,3,4,8,9	Align the Science curriculum to meet students' needs based on current data.  A. Meet by grade level B. Meet by department. C. Coordinate with other departments D. Meet with lower and upper grade counterparts.	Science Instructional Leader, Science staff, RMS instructional staff, Elem., RBMS and RHS staff	June '16 June '17	Common Planning Period Special Ed. Department emails Science World Scholastic Magazine Subscription Newspaper	Curriculum	Agendas, curriculum, lesson plans
1,3,8 1,2,3,4,8,9	<ol> <li>Plan and design assessments to match curriculum.         <ul> <li>Study sample items data and STAAR Blueprints.</li> <li>Benchmark by six weeks (comprehensive)</li> <li>Provide weekly/bi-weekly assessments</li> <li>Daily—formal &amp; informal</li> </ul> </li> <li>Enhance the formative assessment process.         <ul> <li>Stratify data by student expectation.</li> <li>Stratify data by STAAR Reporting Category.</li> <li>Review data by sub-group especially Special Education students.</li> <li>Use data to drive instruction</li> <li>Monitor formative assessment process for implementation consistency.</li> </ul> </li> </ol>	Science Instructional Leader, Science staff, RMS instructional staff  Science Instructional Leader, Science staff, RMS instructional staff	June '16 June '17 June '16 June '17	Common Planning Period SmartBoard United Streaming Educational Web PowerPoint Presentations  Common Planning Period DMAC -Title I Part A \$4,700  Success Maker Lab/-State Comp-\$5,544;	Data-meet the state standards in year one  Test data-State & local	Agendas, curriculum, lesson plans, assessments, walk-throughs  Assessment results (DMAC reports, grades, etc.)

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Improvement Area: Science

**School Goal:** To Improve the achievement of all students **Objective:** By the end of 2017, 75% Science students will meet STAAR requirements.

Component		Action(s)/Implementations	Person(s)	Timeline	Resources	Formative	Evidence of
·			Responsible	Start/End	Human/Materials/Fiscal	Evaluations	Implementation/Impact
1,2,3,8,9,10	4.	formative assessments-benchmarks, weekly tests, daily assignments, walk throughs, etc.)  A. Plan lessons and align resources based on IEP's.  B. Align resources  C. Differentiate instruction and inclusion (i.e., Special Ed, LEP, Migrant, etc.).  D. Provide tutoring (i.e. Morning, pull-outs, afternoon, Saturdays) with focus on Special Education students not being successful.  E. Science projects  F. Provide accommodations and/or modifications	Science Instructional Leader, Science staff, RMS instructional staff,	June '16 June '17	Departmental Planning Period; DMAC Title I Part A \$4,700 Mentors/TAP (for teachers, principal)	Progress reports, State & local test data.	Meetings, Agendas, Lesson Plans, data analysis reports, sign-in rosters
1,2,3,4,8	5.	A. Provide professional staff development on campus and district expectations for curriculum, instruction, and assessment.  B. Provide professional staff development based on need to include sessions on topics such as but not limited to:  • ELL Students  • State Test Updates  • Using SmartBoard  • GT Training  • Inclusion  • Accommodations/Modifications  C. Share best practices by implementing staff collaboration sessions.	Science Instructional Leader, Science staff, RMS instructional staff	June '16 June '17	Common planning period-grade, level, department Department of Student improvement Title II ESC'S (I,XIII)	Progress reports, State & local test data.	Agendas, Lesson Plans, Walk-Throughs, interactive notebook, training agendas

Improvement Area: Science

**School Goal:** To Improve the achievement of all students **Objective:** By the end of 2017, 75% Science students will meet STAAR requirements.

Component		Action(s)/Implementations	Person(s)	Timeline	Resources	Formative	Evidence of
Component		Action(s)/Implementations	Responsible	Start/End	Human/Materials/Fiscal	Evaluations	Implementation/Impact
2,6	6.	Improve Family Involvement in student learning.	Counselors,	June '16	Campus Website	Increased	Invitations, agendas,
		A. Provide Parents with opportunities to become	Administration	June '17	TxEIS Parent Portal	Parental	attendance logs
		more involved in their children's learning to				Involvement,	
		include:				Progress Reports, state	
		Meet the Teachers Night     Open House				& local test	
		<ul><li>Open House</li><li>Monthly Parent Meetings</li></ul>				data	
		,				data	
		<ul><li>Technology Sessions</li><li>ARD/IEP meetings</li></ul>					
		Parent Portal					
	7.	Implement dialogue sessions between staff and					
	٠.	parents related to student learning.(English and	Science	June '16	Campus Website		Invitations, phone logs,
		Spanish)	Instructional	June '17	TxEIS Parent Portal		attendance records
2,6		A. Implement IEP's.	Leader, Science		ELL Portal		
		B. Parent-Teacher meeting (Eng/Span)	staff, RMS		Student Portal		
		C. Parent – Academic Team Conferences (Eng/Span)	instructional staff				
		D. Newsletters (Eng/Span)					
		E. Phone calls/letters (Eng/Span)					
		F. Internet resources (Eng/Span)					
		G. Newspaper column					
		H. Progress Reports					
	8.	Provide Students and Teachers with classroom	Administration	June '16			
		materials.  A. Lab supplies		June '17			
		A. Lab supplies     B. dictionaries					
9,10		C. Mobile labs (UTRGV)					
		D. Trips (Community-Based Instruction)					
		E. Robotics					
		1. HESTEC (UTRGV)					
		F. STAAR Resources					
		G. Wireless Slates for Smart Boards					
		H. Testing & Motivational Supplies					

### CIFTED &

#### TALENTED

Improvement Area: All Subjects

**School Goal:** To Improve the achievement of Gifted/Talented students **Objective:** By the end of 2017, all Gifted/Talented students will meet STAAR requirements.

Component	Action(s)/Implementations	Person(s)	Timeline	Resources	Formative	Evidence of
Component	Action(s)/implementations	Responsible	Start/End	Human/Materials/Fiscal	Evaluations	Implementation/Impact
1,3,8	Review and align GT curriculum.     A. Use formative data to tighten curriculum when meeting by grade level.	Instructional staff Administration	June '16 June '17	Department of Student Improvement	Curriculum, common assessments	Agendas, curriculum, lesson plans, walk throughs,, calendar monitoring, sign in rosters
4,8	B. Use formative data to coordinate with other department resource personnel.     C. Use research skills in all areas.  2 Plan and design assessments to match.	Instructional staff	June '16	Common planning poriod	Progress	Agandas curriculum losson
4,8	<ul> <li>Plan and design assessments to match curriculum.</li> <li>A. Benchmark and assess following campus and district guidelines.</li> <li>B. Assess daily-formally and informally</li> <li>C. Assess students based on Texas Performance Standards Project.</li> <li>D. Research skills.</li> </ul>	Administration	June 16 June 17	Common planning period, TxEIS, DMAC, Released STAAR	Progress reports State & local test data	Agendas, curriculum, lesson plans, walk-through (PDAS), sign in rosters
3,4,8	<ul> <li>3. Enhance the formative assessment process.</li> <li>A. Plan lessons and align resources based on instructional needs.</li> <li>B. Differentiate instruction in creativity.</li> <li>C. Provide airliners for students to do presentations.</li> <li>D. Advanced placement class periods.</li> </ul>	Instructional staff Administration	June '16 June '17	Common planning period, TxEIS, DMAC		
3,4,8	<ul> <li>4. Prepare staff to meet student needs.</li> <li>A. Provide professional staff development on expectations of curriculum, instruction and assessment.</li> <li>B. Provide staff with 6 hour GT Training.</li> <li>C. Provide new staff with 30 hour GT Training.</li> <li>D. Provide parental awareness of GT Program</li> </ul>	Instructional staff Administration	June '16 June '17	Common planning period, RIAD program directors/student improvement GT, \$2,083	Progress reports State & local test data	Agendas, curriculum, lesson plans, walk-through (PDAS)

**School Goal:** To Improve the achievement of Gifted/Talented students **Objective:** By the end of 2017, all Gifted/Talented students will meet

STAAR requirements.

Component	Action(s)/Implementations	Person(s)	Timeline	Resources	Formative	Evidence of
Component	Action(3)/ implementations	Responsible	Start/End	Human/Materials/Fiscal	Evaluations	Implementation/Impact
2,6	5. Improve Family Involvement in student learning.  A. Provide Parents with opportunities to become more involved in their children's learning to include:  • Meet the Teachers Night  • Open House  • Informational Sessions  • Technology Sessions  • Pass out GT Brochures and surveys for students/parents/teachers/ administrators and use results to evaluate and make adjustments to program	Counselors, Administration	June '16 June '17	Campus Website TxEIS Parent Portal	Increased parental involvement, progress reports, state & local data	Invitations, agendas, attendance logs
9,10	Parent portal  Provide Students and Teachers with classroom materials.  A. Books B. Supplies C. STAAR materials for students and teachers D. TPSP supplies E. Computers for teachers & students  Computers	Instructional staff Administration	June '16 June '17	GT; \$13,201	Progress reports State & local data	Agendas, curriculum, lesson plans, walk-throughs (PDAS)
1,10	F. Cameras  7. Provide students with educational trips  A. Transportation  B. Meals for educational trips	GT Coordinator Counselors	June '16 June '17	GT; \$13,201		
6,8	8. Provide assessment materials for screening phase of GT Program. 9. Provide teachers and parents with GT Program overview.	Administration				

Improvement Area: All Subjects

### PERSONEL/ STAFING

Indicator: Personnel/Staffing

Objective: Insure all staffing needs are being addressed.

Time Line	Strategy/Activities	Staff	Resources	Evaluation
2016-2017	Work with the personnel department to reduce teacher turnover.      A. Review and analyze personnel needs	Administration, head teachers, Office of	Personnel department, ESC,	Teacher retention/turnover
	particularly in hard to staff areas (i.e., traditionally Math, Science, Special Education, ESL).	Student Improvement	local universities, TFA (Campus Budget)	date, master schedule
	<ul> <li>Factors to consider</li> <li>a. Certification</li> <li>b. Highly qualified</li> <li>c. Experience</li> </ul>			
Components:	d. School enrollment  B. Bilingual Clerk			
1,2,3	a. Materials and supplies			
	C. Main Office D. Athletics			
	Meet and discuss with special programs directors			
	areas of concern.  F. Study retention patterns of neighboring districts			
_	and employ best practices.  G. Review campus budget and research the			
Components:	possibility of providing stipends for			
1,2,5	teachers in those hard to staff areas. H. Encourage teachers to become BE/ESL		Title II; \$8,300	
	certified.		GT; 5,900	
	I. Ensure that all teachers have 30 hours GT			
	training and 6 hour annual update.			
	2. Continue to provide teachers from out of the			
	area with:  a. Housing information	Personnel, Program		
	b. Community information     c. Networking opportunities     d. Mentoring	Directors		
	e. Staff development f. Other			

### STAFF DEVELOPMENT

Indicator:

Staff Development Insure all staff development needs are being addressed. Objective:

Time Line	Strategy/Activities	Staff	Resources	Evaluation
Begin: August 2016 Monitor:	1. Provide staff development based on:  a. Needs assessments/surveys – participants to include:  a. Staff b. Community c. TAP d. Other b. Testing requirements (including, but not limited to: local benchmarking procedures, STAAR, TELPAS, etc. c. Special Populations	Administration, head teachers, Office of Student Improvement, Personnel, Program Directors	, TEA, ECS staff, RISD/RMS personnel (Campus Budget)	Benchmarking data, DMAC data, progress reports, filed meeting agendas/sign-in rosters, AYP (Adequate Yearly Progress), PBMAS
Components: 1,2,3,4	<ul> <li>Accommodations</li> <li>ARD/IEP/BIP</li> <li>d. Student learning data</li> <li>e. Teacher turnover</li> <li>f. State requirements</li> <li>g. Research (ie: on disaggregating and connecting data to plan instruction)</li> <li>h. GT Training (ie: 30 hr required, 6 hr update)</li> <li>i. Discipline</li> <li>j. DMAC (Orientation)</li> <li>k. ELPS</li> <li>l. BE/ESL Program Overview</li> <li>• Sheltered Instruction</li> <li>• Differentiated Instruction</li> <li>m. STAAR Strategies</li> <li>n. Technology Conference</li> <li>o. Math Teksing</li> <li>p. Administrator's Conference</li> <li>q. GT Parental Awareness</li> <li>r. Assessment Building</li> <li>s. Smartboard/Wireless Slate</li> <li>t. Campus Improvement Plan</li> <li>u. Peer Observations</li> <li>v. Interventions</li> <li>• Rtl</li> <li>• Section 504/Dyslexia Overview</li> </ul> 2. Continue to monitor that staff development strategies are being implemented		GT; \$5,900	
	3. T-TESS Evaluation System Training			

Set up a walk-through calendar for administrators
5. Attend trainings: TASA, Region I, LPAC, Outdoor Education, PDAS
6. PLC Meetings
7. Curriculum building

## SPECIAL POPULATIONS

Indicator: Special Popluations

Objective: Insure all special populations are being addressed.

Time Line	Strategy/Activities	Staff	Resources	Evaluation
Begin: August 2016	<ol> <li>Build staff knowledge and skills for improving student performance (refer to Staff</li> </ol>	Administration, head teachers, Office of	TEA, ECS staff, DMAC, Scantrons,	
Monitor: 2016- 2017 School Year	<ul> <li>Development)</li> <li>Review and analyze needs         assessments/STAAR data and set         campus performance standards for</li> </ul>	Student Improvement, Personnel (Reading – Writing – Science/Math	learning software (Expressways to Reading (ETR), Study	
Components 1,2,3,4	special needs populations:  a. Career and Technology  b. Dyslexia  c. Ecnonomically Disadvantaged  d. 504  e. LEP (English Language Learners),	- Noe Guzman, Technology - Leticia Cadena, English/ESL - Celia Guerra, M. Galvan - Special Education Director), Educational Diagnosticians, Transition Coordinators	Island, other), RMS Handbook – Title I Part A, Title II Part A, State Comp, Migrant (ie: Iaptops), Special Education, Bilingual/ESL, Title V (Campus Budget)	
	<ul> <li>Meet and discuss areas of concern with special programs directors</li> <li>a. Attend staff development sessions that provide training and updates to meet student needs and program requirements.</li> <li>b. Research and purchase materials/software designed to help these special populations academically (ie: latpops for the migrant students)</li> </ul>			ARD/IEP Documentation
2016-2017 School Year	<ul> <li>Monitor all special populations</li> <li>Deliver instruction based on the needs identified with formal/informaltest data (state assessments, benchmarks, weekly, biweekly, six weeks)</li> </ul>	RMS Instructional	TEA, ECS staff, DMAC, scantrons, learning software (Expressways to learning)	DMAC data, program

## ATTENDANCE/ DROPOUT RATE

Indicator: Attendance/Dropout Rate

Objective: Improve attendance at the middle school campus.

Time Line	Strategy/Activities	Staff	Resources	Evaluation
<u> </u>	Strategy/Activities  1. Communicate student attendance expectations to parents and students by, but not limited to the following (English and Spanish)  • Student handbooks  • Meetings – both for students and parents  • Newsletters (mail and/or post)  • Parent-teacher conferences  • Phone-calls/emails/letters  • Court sessions  • School Website  2. Continue to monitor attendance – daily, weekly, monthly, on a six weeks basis.  3. Continue to monitor and establish contact with parents of students who have excessive tardies and/or absences.  4. Continue to improve on incentives for student attendance.  • Rewards on attendance (six weeks, semester, end-of-year basis).  5. Promote staying in school (ie: guest speakers, career counseling, etc.)  6. Establish Attendance Committees as needed (extreme cases)  7. Monthly Parental Topics/Meetings  • Motivation		Resources  Student Handbook, attendance and bilingual clerks, Justice of the Peace Precent 2 Place 1 Starr County Texas; TxEIS Parent Portal, community (Campus Budget)	Evaluation  Filed correspondence, sign-in rosters, meeting agendas, attendance records, campus dropout rates, attendance records, court documentation.
	, , ,			

14. Provide speakers from the Juvenile Justice System  Truant Officer  Roma ISD Police Department  Justice of the Peace Presentation  15. Counseling – Group & Individual

### PARENTAL INVOLVEMENT

Indicator: Parental Involvement

Objective: Improve parental involvement at the middle school campus.

Time Line	Strategy/Activities	Staff	Resources	Evaluation
August 2014-June	1. Improve family involvement in student	Parental Involvement,	<b>Student Handbook</b> (to	Filed correspondence,
2015	learning particularly with our At-Risk	Counselor/Administrator,	include FERPA, PPRA forms,	sign-in rosters, meeting
	students  • Provide opportunities to	RMS administration and	Internet User Policies, etc),	agendas, attendance
	expand line of communication	staff	progress reports,	records, campus
	between home and school	36411	newsletters, Gladiator	dropout rates,
	with		1	ARD/IEP
	a. Student handbooks		Television Network (GTN),	•
Components:	b. School website	1	TxEIS, Principal Planning	Documentation, School
1,2,6	c. Home visits d. Monthly School	1	Guide on Parental	Website
	d. Monthly School sponsored	1	Involvement	
	events/meetings (ie: plan	1	-funding sources for	
	meetings to best	1	materials/supplies/training:	
	accommodate parents'		State Comp (approximately	
	schedule).	1	\$4000), Title I, Part A, Title	
	e. Memos	1	1	
	f. Newsletters (mail and/or		II – Teacher training, other,	
	post) g. Parent-teacher	1	Campus Budget	
	g. Parent-teacher conferences			
	h. Phone calls/emails/letters	1		
	i. Progress reports	1		
	j. Report Cards	1		
	k. Workshops	1		
	I. Internet options (TxEIS	1		
	Parent Portal)			
	m. ARD/IEP meetings n. Open House	1		
	o. Meet the Teacher	1		
	p. Awards Assembly	1		
	q. Science Fair	1		
	r. School Fests	1		
	s. Fine Arts Concerts	1		
	t. UIL Events	1		
	u. GEARUP events	1		
	v. Stipend for parents	1		
	<ul><li>w. Newspaper column</li><li>2. Provide informational presentations for</li></ul>			
	parents on:	Admionistrators,	School Forms, Handbook,	Meeting Agendas, Sign-
	Parent Compact	1		
	Campus Parent/Student	Counselors, District	Presentations	Ins, Surveys, Signed
	Handbook	Directors, Nurses &		Forms
	<ul> <li>Title I</li> </ul>	Other Staff		

<ul> <li>Bilingual Program</li> <li>GT Program</li> <li>School report cards</li> <li>Optional topics <ul> <li>a. Parent strategies</li> <li>b. Nutrition</li> <li>c. Colleges</li> <li>d. Self-improvement</li> <li>e. Arts and crafts</li> <li>f. Technology</li> <li>g. Lice Prevention</li> </ul> </li> <li>3. Provide snacks for parental involvement presentations <ul> <li>a. Incentives (door prizes).</li> </ul> </li> <li>4. Distribute to each individual parent the level of achievement in each of the required state academic assessments.</li> </ul>	Counselors, administrators  Administration	School Activity Fund Title I Funds Title III Funds STAAR Confidential Student Report, TELPAS, NCLB	Meeting agendas, sign-ins, pictures  Document when documents are sent out
<ol> <li>Campus will conduct a comprehensive needs assessment.</li> <li>Parents will be notified if their child has been assigned or is taught by a teacher who is not highly qualified.</li> <li>NCLB report card will be available to all parents on school Website.</li> </ol>	Counselors, administration, personnel director  Administration  Counselors, administration, librarian	Needs Assessment SBEC, Letter to parent NCLB Report	Documentation and copies of Campus Needs Assessment Keep copy of parent's letter and date when it was sent Maintain Highly Qualified Teacher report on website.

# GUIDANCE & COUNSELING

Indicator: Guidance and Counseling

Objective: Provide equal opportunities for all students to receive guidance and counseling.

Time Line	Strategy/Activities	Staff	Resources	Evaluation
Throughout the academic school year (Funding sources:) 2016-2017	1. Promote student learning opportunities and guidance of skills needed in everday life.  a. Self-confidence development b. Motivation to achieve c. Decision making, goal setting and problem solving d. Social skills e. Communication skills f. Diversity g. Character Education	Counselors, teachers, Administration	Powerpoint presentations, films, handouts, speakers, contents, displays, bulletin boards, etc  Title I, Part A, Drug Free Schools, State Comp, Special	Surveys, sign in rosters – filed, attendance records, campus drop out rates, DMAC reports, PBMAS, AYP
Components: 1,2,10	<ol> <li>Address the immediate concerns of students with prevention and intervention.         <ol> <li>Academic concerns</li> <li>Attendance Concerns</li> <li>Dropout Prevention</li> <li>Relationiship concerns</li> <li>Physical/sexual/emotional abuse</li> <li>Drug abuse prev3ention</li> <li>Family issues</li> <li>Bullying issues</li> <li>Suicide prevention</li> <li>Coping with stress</li> </ol> </li> <li>Improve student performance by assisting in student planning and goal setting.         <ol> <li>Educational</li> <li>Appropriate course selection</li> <li>Utilization of test scores</li> </ol> </li> <li>Career         <ol> <li>Potential career opportunities</li> <li>Career and Technical training</li> <li>Positive work habits</li> <li>Personal and social</li> <li>Healthy self-concepts and positive social behavior</li> </ol> </li> <li>Support for program delivery, activities, and services         <ol> <li>Guidance for program development</li> <li>Parent education</li> <li>Teacher/Administration</li> </ol> </li> </ol>	Counselors (Scheduling, STAAR, TELPAS) Administration Border Region LPC  Parental Involvement, Counselor/Administrator	Education, other - Campus Budget  TEA, Region I, Office of Student Improvement, Personnel (Reading/Writing – Carlos Guzman; Science/Math – Noe Guzman; Technology – Leticia Cadena); Special Education Personnel – Campus Budget  Newsletter, memos, conferences, meetings/workshops, progress reports. RSCCC Parent Portal, Campus Budget	attendance records, campus dropout rate, class schedules, attendance records, counselors' logs  Attendance records, campus dropout rate, filed correspondence, phone and conference logs, agendas

consultation d. Counselor's professional development e. Presenters f. Supplies and materials g. Provide vouchers for Migrant students
5. Provide counseling and implement individual BIPs as per student IEP.

# LIBRARY SERVICES

Indicator: Library Services

Objective: Build and maintain a library program designed to stimulate reading interests and strengthen reading comprehension.

Time Line	Strategy/Activities	Staff	Resources	Evaluation
Time Line Throughout the academic school year (Funding sources :) 2016-2017  Components: 1,2	Strategy/Activities  1. Align the district's library curriculum/standards (K-12) a. Host a district librarian's meeting b. Share ideas and concepts  2. Maintain an efficient and effective library program based on state standards. a. Meet/organize workshops b. Purchase supplies/materials and upgrade library services and equipment (ie: Dell computer with capacity to run FOLLETT applications, inventory, Accelerated Reader, support for Follet Catalog, Circulation, Scanner Maintenance, Alliance Plus Online, Accelerated Reader Technical support contract, etc.)  c. Add/build to existing titles/collections 1. At least 500 fiction titles 2. At least 300 non-fiction titles 3. Graphic Genre books 4. Book on tape or playaways 5. Ebook purchase of at least 200-500 books  3. Strengthen student reading comprehension and stimulate reading interest  4. Attend Librarians Technology Conference TCEA or Librarian Texas Library Association Confernce to incorporate/implement updates on	Staff  Dora Salinas, Librarian, Library Services Committee, SBDM, Principal	Resources  Upstart, Paper Direct, Office Depot, etc - approximately \$800 – Library Budget  Upstart, Paper Direct, Office Depot, DELL, Follett Software Company, Renaissance Learning, etc.  • Meetings-\$800 • Supplies/materials = \$2,800 • Computer - \$1,500 • Follet - \$600 • Renaissance Learning - \$500 • Book companies - \$20,000 • Renaissance Learning (Quizzes) - \$1,180 (100 licenses) • Listening Library - \$2,825 • All of the above are approximate figures for one year	Evaluation  Mrs. Leticia Cadena, walkthroughs, curriculum documents, reports  Circulation reports, student patron usage, AR data, OPAC usage, inventories, AR data, STAAR
	learning in Library Media Centers and the use of Media and Technology.		<ul><li>Upstart, ALA, Demco</li><li>Supply companies - \$1,500</li></ul>	AR data, STAAR

## CARER AND TECHNOLOGY

Indicator: Technology

Objective: Integrate technology into the classroom.

Time Line	Strategy/Activities	Staff	Resources	Evaluation
2016-2017 School year	<ol> <li>Align the curriculum.</li> <li>a. Review the TA TEKS</li> <li>b. Update and or/revise the time lines for</li> <li>1. Exploring Careers</li> <li>2. Computer literacy</li> <li>3. Keyboarding</li> <li>4. Desktop publishing</li> <li>5. Multimedia</li> </ol>	Campus Technology Staff Instructional Tech Director J.R. Peña, J. Treviño, D. Ramon	Education state/federal grants/services (Title V, Part A), State Comp, E-rate (campus budget)	Sign-in logs, lesson plans, evaluations  Lesson plans
Components: 1,2,6,9,10	<ol> <li>Deliver instruction based on the needs identified with test data (State test data, benchmarks, etc.), Individual Educational Plans (IEPs) and Student LEP plans.</li> <li>a. Research</li> <li>b. Coordinate planning</li> </ol>	Campus Technology Team Campus Technology Staff, campus personnel – teachers/paraprofessionals J.R. Peña, J. Treviño,	Handouts, computer labs, software, programs (e-chalk), Internet, trainers, Title I, Part A, Title V, Part A, State Comp	Sign in rosters, certificates – on file
	<ul> <li>3. Build staff knowledge and skills for improving student performance.</li> <li>a. Provide on-site training to campus personnel to meet SBEC standards in the integration of technology in our schools.</li> <li>b. Provide staff members with the opportunity to attend offcampus training sessions and online training.</li> </ul>	D. Ramon  Campus Technology Team campus personnel – teachers/paraprofessionals Teachers, Administrators,	Special Education (Campus Budget)  E-rate, Campus Budget	
	TCEA     Region I Professional     Development sessions     Atomic Learning     Maintain campus technology	Counselors J.R. Peña, J. Treviño, D. Ramon		Campus inventory  DMAC reports
	(computer supplies, connections, hardware, software, etc) a. Assess needs (inventory) b. Research c. Update and/or replace computer supplies, network, equipment, software, etc. d. Continue to use DMAC program for data analysis and PDAS 5. Improve family involvement in	Campus Technology Team J.R. Peña, J. Treviño, D. Ramon Campus personnel – teachers/paraprofessionals Administration/staff	Computer labs, software, Internet trainers, Title I Part A, Title V Part A (Campus Budget)	Sign-in rosters, evaluations

student learning a. Provide opportunities for parents and students to use grade book and e-chalk 6. Provide/Implement Assistive Technology as per student IEPs. 7. All students and staff will turn in a signed AUP (Acceptable Use Policy) that indicates that they have pemission or give consent to use the district's network and hardware as indicated in the AUP.	Special Education and General Education Teachers Teachers, Librarian, Administrators	Student IEPs Signed AUPs
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### BUILDING & PHYSICAL PLANT

Indicator: Building/physical plant

Objective: Provide a safe environment by improving and up keeping the school facilities.

Time Line	Strategy/Activities	Staff	Resources	Evaluation
2016-2017 School year	1. Provide a safe learning environment a. Address the following building needs 1. Install surveillance cameras 2. Supplies and materials for classrooms	RISD maintenance department, roofing company, RMS staff	Maintenance funds, (Campus Budget)	Safe environment

### HEXITH SERVICES

Indicator: Health Service

Objective: To provide a healthy and safe environment for all students

Time Line	Strategy/Activities	Staff	Resources	Evaluation
Time Line 2016-2017 School year, Monitor 2016-2017	To comply with the Standards of Health of the State of Texas.  1. Immunization records (student requirements)  2. Medication Administration  3. Evaluation of students	Staff Head Nurse and Nurse Aid, Administration	Resources Nurse Budget	Evaluation
	<ul> <li>b. Primary care for injuries of student, prevent absenteeism in class</li> <li>c. Keep the principal and parents informed of the conditions and/or incidents which come to the nurse.</li> <li>5. Parental Involvement         <ul> <li>a. Facilitate the administration of medicines during school</li> <li>b. Parental Conferences concerning health issues</li> <li>c. Relating the results of students' evaluations</li> </ul> </li> </ul>			
	Support of the student     a. Primary care of their medical conditions and/or minor injuries     b. Communication with the student's parents about their discomfort     c. Provide equipment or material for proper mobilization in school			
	7. Receive training a. Region 1 b. CPR			

8. Emergency Health Response Training a. EpiPen b. Allergies c. Anaphilactic Shock d. Diabetic Shock
9. Implement school health plans and provide medical services as per student IEP.

#### SAFE SCHOOLS

Indicator: Safe Schools

Objective: To provide a safe learning environment for all students

Objective: To provide a safe learning environment for all students					
Time Line	Strategy/Activities	Staff	Resources	Evaluation	
2016-2017 School year, Monitor 2016-2017  Components: 1,2,4	<ol> <li>Provide training on         <ul> <li>School law</li> <li>Campus emergency procedures</li> <li>Sexual harassment</li> <li>Special needs students (ie., Bilingual, GT, Migrant, Special Education, At Risk)</li> <li>Crisis Management (ie: developing a plan)</li> <li>Hostage training</li> <li>Fire prevention; use of fire extinguishers</li> <li>Electrical safety</li> <li>Dangerous wildlife awareness</li> <li>Terrorism</li> <li>Tornado</li> <li>Drug impairment training</li> <li>Bullying, conflict resolution, violence prevention, and suicide prevention</li> <li>CPR</li> </ul> </li> <li>Conduct emergency response drills.</li> <li>Update the Student Handbook (include FERPS info, RISD acceptable use policy, RISD Student Discipline Code, etc.); update student data (nurse, counselor, etc)</li> <li>Post Student Handbook on school website</li> <li>Update discipline management resources.</li> <li>Safety Procedures Training</li> <li>First Aid Kits/Backpacks</li> </ol>	School personnel, ESC, counselors, Administration, School Safety Committee, and other local government and/or law enforcement personnel  Associate Principal in charge of emergency procedures, RMS staff Administration, counselors, nurse, SBDM RMS Librarian Administrators	Guest Speakers (including US. Parks Wildlife), Region I, Texas Department of Health Audio Visual Library Title IV, Title II Part A, State Comp, Bilingual, GT, Special Education, Migrant (Campus Budget)  Central Office Emergency Response Personnel, other local emergency response personnel (Campus Budget) State Comp (approximately \$4,000 per year); Title I Part A (Campus Budget)  E-chalk, State Technology Allotment (\$1,500)	Evaluations, lesson plans, Individual Educational Plans (IEP's), demonstrating of use of fire extinguisher.  Record of drills, no casualties  Reduction of disciplinary offenses, informed stakeholders; updated student records	
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