

Instructional and Guidance School 2016-2017

Campus Improvement Plan

"Providing Opportunities for Success"

We, the undersigned members of the Instructional and Guidance School have assisted in the development of this plan. Also, we are committed to fully implementing this plan in the 2016-2017 academic year so that our students' learning is maximized.

Instructional and Guidance School

Dedicated - Responsible - Prepared

"Educating every student to be disciplined and achieve success."

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Roma Independent School District

Vision:

Roma ISD, 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 and quality education in a safe environment

so that all students can achieve their greatest potential.

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I&G Needs Assessment

The Instructional and Guidance School is a Disciplinary Alternative Education Program (DAEP) committed to the improvement of our students, teachers, staff, work environment and the district, as we house students from different campuses. Every year, our teachers fill out a Comprehensive Needs Assessment (CNA) that rates different aspects of our campus and district to quantify them and improve upon those that rank lower in this spectrum. Our results shown below are rated from a 1 (lowest) to a 5 (highest):

	Instructional and Guidance Center 2016									
Campus Averages	4.64	4.50	4.66	4.33	4.71	4.31	4.57	4.50	4.55	
Campus Totals	130.00	126.00	261.00	182.00	396.00	181.00	256.00	189.00	1721.00	
Add Number of Surveys	7	7	7	7	7	7	7	7	7	
	ı	II	Ш	IV	v	VI	VII	VIII	Tatal	
Survey	Demographics	Stu. Achieve.	Sch. Cult.	Staff Qual.	Curr. & Instr.	Family	Sch. Context	Technology	Total	
Survey 1	Demographics	Stu. Achieve.	Sch. Cult.	Staff Qual.	Curr. & Instr.	Family 30	Sch. Context	Technology 28	260	
	٠.			•		•				
1	19	16	38	30	60	30	39	28	260	
1 2	19 20	16 20	38 40	30 30	60 59	30 29	39 40	28 26	260 264	
1 2 3	19 20 20	16 20 20	38 40 40	30 30 30	60 59 60	30 29 30	39 40 40	28 26 30	260 264 270	
1 2 3 4	19 20 20 11	16 20 20 11	38 40 40 31	30 30 30 15	60 59 60 48	30 29 30 20	39 40 40 25	28 26 30 25	260 264 270 186	
1 2 3 4 5	19 20 20 11 20	16 20 20 11 19	38 40 40 31 38	30 30 30 15 30	60 59 60 48 60	30 29 30 20 26	39 40 40 25 40	28 26 30 25 30	260 264 270 186 263	

The overall results for this year increased by an average of 0.17. Moreover, the Instructional and Guidance School rates above average with the highest score from Curriculum and Instruction and the lowest from Professional Development.

Strengths and Weaknesses of the CNS Indicators

The Comprehensive Needs Assessment identifies the following strengths and weaknesses for the following indicators: demographics, student achievement, school culture and climate, staff quality/professional development, curriculum & instruction and assessment, family and community involvement, school context and organization, and technology.

I. Demographics 4.64

Strength: Student demographic information is analyzed because our teachers are equipped with the DMAC

program that provides them access to student profile information and test data.

Weakness: Identification of struggling students is difficult because of the high turnover rate.

II. Student Achievement 4.50

Strength: Test data is disaggregated and analyzed using DMAC.

Weakness: Transition procedures from home campuses and the I&G campus needs improvement.

III. School Culture and Climate 4.66

Strength: We are a small campus that works cooperatively and values communication between teachers,

administration, and staff.

Weakness: We need to encourage parents to be more involved in the day-to-day activities of our students.

IV. Staff Quality/Professional Development 4.33

Strength: I&G School organizes PLC meeting on a weekly basis.

Weakness: We are working on improving our staff development sessions so that they coincide with issues and

strategies related to our students' specific needs.

V. Curriculum & Instruction and Assessment 4.71

Strength: I&G School works cooperatively with home campuses and remains flexible to changes throughout the

year. We realize that plans made early in the year are subject to change and will continue to work

with home campuses to make those changes seamless.

Weakness: Limited resources.

VI. Family and Community Involvement 4.31

Strength: Parents are informed of their responsibilities during the registration process and throughout their

student's term (i.e. the importance of attendance, grades, and general behavior on and off campus).

Weakness: Our campus lacks the extracurricular activities that other campuses foster (DAEP state regulations).

VII. School Context and Organization 4.57

Strength: The overall maintenance of our campus and general regard for our administration in keeping our

facilities in order.

Weakness: Due to the high turnover of students throughout the year, we lack a budget that reflects the amount of

students housed throughout the year.

VIII. Technology 4.50

Strength: Most of our computers were updated last year.

Weakness: We need to work on incorporating and obtaining innovative software that correlates with home

campuses and fits the needs of our students.

Students' Performance Results and Projections for:

Roma High School

Subject/Grade	2011 TAKS	2012 TAKS/EOC	2013 TAKS/EOC	2014 EOC	2015 EOC	2016 EOC	2017 Proj.
Algebra 1	-	81%	78%	83%	79%		
Algebra 2	-	-	100%	N/A	N/A		
Geometry	-	-	87%	N/A	N/A		
Math TAKS Exit	88%	89%	88%	100%	N/A		
English 1 Reading	=	50%	59%	54%	60%		
English 1 Writing	=	39%	39%	46%	N/A		
English 2 Reading	=	-	60%		67%		
English 2 Writing	=	-	31%		N/A		
ELA TAKS Exit	90%	88%	92%	100%	N/A		
Biology EOC	=	84%	83%	86%	86%		
Chemistry EOC	-	-	81%	N/A	N/A		
Science TAKS Exit	86%	97%	94%	100%	N/A		
World Geo. EOC	=	70%	67%	N/A	N/A		
World Hist. EOC	=	-	60%	N/A	N/A		
US History EOC	=	-	6%	88%	90%		
S.S. TAKS Exit	98%	98%	97%	100%	N/A		

Roma Middle School and Ramiro Barrera Middle School

Subject/Grade	2013 STAAR	2014 STAAR	2015 STAAR	2016 STAAR	2017 Projections
Reading	68/72	73/69	76/66		
Math	76/84	75/78	N/A		
Writing	70/67	62/58	83/66		
Social Studies	67/60	64/41	67/62		
Science	74/66	75/63	66/66		

^{*}Percent in Middle Schools represents RMS/RBMS respectively.

Long-Range Goals: 2016-2020

Indicator	Goal
Curriculum	By 2019, our campus will continue to improve its relationship with the Home Campuses in order to exchange information more efficiently. We will work together so that students' transitions do not hinder their learning in any way, but will benefit them so that the students go back with a revitalized enthusiasm for learning.
Student Performance Data	By 2019, all students will meet or exceed the academic standards for Recognized District status set forth by the state's Academic Excellence Indicator System under the new STAAR Assessments.
Student Populations	By 2019, we will have raised the level of learning and will have met the standards set forth by the state's Academic Excellence Indicator System under the STAAR Assessments for all our special populations. We will have established a strong relationship with Home Campus Personnel regarding At-Risk, Special Education, ESL, Economically Disadvantaged, Gifted and Talented, and Migrant students.
Support Structure	By 2019, we will have a support structure that contributes to an environment that promotes learning in a positive, safe, modern, technological, and hands-on way. We will ensure that our facilities are equipped with everything needed to meet these goals including continuous professional development and promoting the increase of parental involvement.
Technology	By 2019, our campus will have a technological infrastructure capable of supporting all the gadgets that will be used by our students and staff to improve our learning environment. The use of technology will be incorporated into our daily activities as to harness our students' current use of it and incorporate it into academic success.

All Students

Student Population	All Students
Indicator	All Subjects
Objective	To improve student performance as per home campus' projections.

Timeline	#	Strategy	Comp.#	Staff	Resources	Evaluation
Aug. — May	1	Provide staff development sessions through weekly PLC meetings to properly align the TEKS, STAAR and End of Course objectives to the curriculum.	4	All Teachers	\$150 Title 2 Part A	Improvement in students' STAAR Exams.
Aug/Sept.	2	Diagnose students' strengths and weaknesses in core areas and assign specific accelerated instruction strategies to bring students up to grade level.	2, 9	Counselor and Teachers	\$0	Improvement in students' STAAR Exams.
Aug. — May	3	Emphasize TEKS in all areas.	2	All Teachers	\$0	Improvement in students' STAAR Exams.
Aug. — May	4	Provide necessary materials to assist students with mastery of TEKS and End of Course Exams.	2	All Teachers	\$139 Title 3 Part A	Improvement in students' STAAR Exams.
Aug. — May	5	Data analysis will target areas of greatest instructional needs to modify instruction accordingly in the classroom.	8	All Teachers	\$0	Improvement in students' STAAR Exams.
Aug. — May	6	Utilize differentiated instruction for all ESL (LEP) students.	2, 9	All Teachers	\$0	Improvement in students' STAAR Exams.
Aug. — May	7	Use the Response to Intervention (Rti) Process when needed.	2	All Teachers	\$0	Improvement in students' STAAR Exams.
Aug. — May	8	Teachers will monitor actively and engage students in question and answer sessions to assess students formatively. Teachers will also test the students on a weekly basis to check for understanding.	2, 9	All Teachers	\$0	Improvement in students' STAAR Exams.
Aug. — May	9	Counseling services will be available and provided for all students.	2	Counselor	\$0	Improvement in students' morale/behavior.
At all times	10	All staff will be cognizant of the importance of the prevention of bullying and how to deal with such cases.	4	All Staff	\$0	Improvement in students' morale/behavior.
Jan.	11	Conduct a comprehensive needs assessment of the campus on demographics, student achievement, school culture, staff quality, curriculum, instruction, family, school context, and technology.	1	All Teachers	\$0	Improvement in learning environment.
Aug. — May	12	Implement Professional Learning Communities to build teacher capacity and enhance student learning	2	Principal and Counselor	\$0	Improvement in learning environment.
At all times	13	Set classroom goals and monitor student performance.	2	All Teachers	\$0	Improvement in learning environment.
Sept.—Apr.	14	Roma High School is a Texas Success Initiative (TSI) and American College Testing (ACT) testing site and provides ACT and SAT vouchers for students.	2	Home Campus	\$0	College Preparedness

Instructional and Guidance School

Campus Improvement Plan 2016-2017

Student Population	All Students
Indicator	Science
Objective	To improve student performance as per home campus' projections.

Timeline	#	Strategy	Comp.#	Staff	Resources	Evaluation
All Year	1	Provide staff development sessions to properly align the TEKS, STAAR and End of Course objectives to our Science curriculum.	4	Science Teacher	\$30 Title 2 Part A	Improvement in students' STAAR and End of Course Exams.
Aug.—May	2	Diagnose students' strengths and weaknesses in Science and assign specific accelerated instruction strategies to bring students up to grade level.	2, 9	Counselor and Science Teacher	\$0	Improvement in students' STAAR and End of Course Exams.
All Yer	3	Emphasize Science TEKS in all areas.	2	All Teachers	\$0	Improvement in students' Science Scores.
Aug. — May	4	Provide necessary materials to assist students with mastery of TEKS and End of Course Exams.	2	Science Teacher	\$25 Title 3 Part A.	Improvement in students' Science Scores.
Aug. — May	5	Utilize data analysis that will target areas of greatest instructional needs.	8	Science Teacher	\$0	Improvement in students' STAAR and End of Course Exams.
Aug. — May	6	Use differentiated instruction for all ESL (LEP) students.	2, 9	Science Teacher	\$0	Improvement in students' Science Scores.
Aug. — May	7	Use the Response to Intervention (Rti) Process when needed.	2	Science Teacher	\$0	Improvement in students' Science Scores.
Aug. — May	8	One-to-one instruction as needed.	2	Science Teacher	\$0	Improvement in students' Science Scores.
Aug. — May	9	Teachers will monitor actively and engage students in question and answer sessions to assess students formatively. Teachers will also quiz/test the students on a weekly basis to check for understanding.	2	Science Teacher	\$0	Improvement in students' STAAR and End of Course Exams.
At all times	10	All staff will be cognizant of the importance of the prevention of bullying and how to deal with such cases.	2	All Staff	\$0	Improvement in students' morale/behavior.
Aug.—May	11	Implement the Professional Learning Community to enhance student learning.	2	Principal and Counselor	\$0	Improvement in learning environment.
At all times	13	Set classroom goals and monitor student performance.	2	All Teachers	\$0	Improvement in learning environment.

Student PopulationAll StudentsIndicatorSocial StudiesObjectiveTo improve student performance as per home campus' projections.

Timeline	#	Strategy	Comp.#	Staff	Resources	Evaluation
Aug./Jan.	1	Provide staff development to properly align the TEKS, STAAR and End of Course	4	Social Studies	\$65	Improvement in
		objectives to our Social Studies curriculum.		Teacher	Title 2	students' STAAR
					Part A	and End of Course
						Exams.
Aug/Sept.	2	Teacher will make a data analysis of the STAAR/STAAR test to target areas of greatest	8, 2	Social Studies	\$0	Improvement in
		instructional needs.		Teacher and		students' STAAR
				Counselor		and End of Course
						Exams.
Aug.	3	Vocabulary analysis of the Social Studies STAAR/STAAR exams.	8, 2	Social Studies	\$0	Improvement in
				Teacher		students' Social
						Studies Scores.
Aug. —	4	One-to-one instruction as needed.	2, 9	Social Studies	\$0	Improvement in
May				Teacher		students' STAAR
						and End of Course
			_			Exams.
Aug. —	5	Teachers will actively monitor and engage students in question and answer sessions to	2	Social Studies	\$0	Improvement in
May		assess students formatively. Teachers will also quiz/test the students on a weekly basis		Teacher		students' STAAR
		to check for understanding.				and End of Course
				4.11 G	Φ.0	Exams.
At all	6	All staff will be cognizant of the importance of the prevention of bullying and how to	2, 4	All Staff	\$0	Improvement in
times		deal with such cases.				students'
	l			D	Φ.0	morale/behavior.
Aug.—	1	Implement the Professional Learning Community to enhance student learning.	2	Principal and	\$0	Improvement in
May				Counselor		learning
A . 11				4.11 TD 1	Φ0	environment.
At all	8	Set classroom goals and monitor student performance.	2	All Teachers	\$0	Improvement in
times						learning
						environment.

Student Population All Students

Indicator English and Language Arts

Timeline	#	Strategy	Comp.#	Staff	Resources	Evaluation
Aug./Jan.	1	Provide staff development to properly align the TEKS, STAAR and End of Course objectives to our ELA curriculum.	4	ELA Teacher	\$30 Title 2 Part A	Improvement in students' STAAR Exams.
Aug. — May	2	Provide ESL instruction for all LEP students.	2	ELA Teacher	\$0	Improvement in students' STAAR Exams.
Aug. / Jan.	3	Teacher will make a data analysis of the STAAR test to target areas of greatest instructional needs.	2, 8	ELA Teacher	\$0	Improvement in students' ELA Scores.
Aug./Sept.	4	Diagnose students' strengths and weaknesses in writing and assign specific accelerated instructional strategies to bring students up to grade level.	2, 8, 9	ELA Teacher and Counselor	\$0	Improvement in students' Writing and ELA Scores.
Aug.	5	Vocabulary analysis of the ELA STAAR/STAAR exams.	2, 8	ELA Teacher	\$0	Improvement in students' ELA Scores.
Aug — May.	6	Use word walls for vocabulary enrichment.	2	All Teachers	\$0	Improvement in students' ELA Scores.
Aug — May.	7	Provide differentiated instruction for students, materials and supplies for mastery of TEKS.	2	ELA Teacher	\$25 Title 3 Part A	Improvement in students' ELA Scores.
Aug.— May.	8	One-to-one instruction for students as needed.	2	ELA Teacher	\$0	Improvement in students' ELA Scores.
Aug —May	9	Teachers will monitor actively and engage students in question and answer sessions to assess students formatively. Teachers will also quiz/test the students on a weekly basis to check for understanding.	2, 9	ELA Teacher	\$0	Improvement in students' STAAR Exams.
Aug —May	10	Students will respond to short answer questions, write essays, and revise/edit them to improve on their writing skills.	2, 9	ELA Teacher	\$0	Improvement in students' STAAR Exams.
At all times	11	All staff will be cognizant of the importance of the prevention of bullying and how to deal with such cases.	4	All Staff	\$0	Improvement in students' morale/behavior.
Aug.—May	12	Implement the Professional Learning Community to enhance student learning.	2	Principal and Counselor	\$0	Improvement in learning environment.
At all times	13	Set classroom goals and monitor student performance.	2	All Teachers	\$0	Improvement in learning environment.

Student PopulationAll StudentsIndicatorMathematicsObjectiveTo improve student performance as per home campus' projections.

Timeline	#	Strategy	Comp.#	Staff	Resources	Evaluation
Aug./Jan.	1	Provide staff development to properly align the TEKS, STAAR and End of Course objectives to the home campus' Mathematics curriculum.	4	Math Teacher	\$30 Title 2 Part A	Improvement in students' STAAR and End of Course Exams.
Aug./Jan.	2	Teacher will make a data analysis of the STAAR/STAAR test to target areas of greatest instructional needs.	2, 8	Math Teacher	\$0	Improvement in students' Math Scores in STAAR.
Aug./Sept.	3	Diagnose students' strengths and weaknesses in Math and assign specific accelerated instructional strategies to bring students up to grade level.	2, 8	Math Teacher and Counselor	\$0	Improvement in students' Math Scores.
Aug.	4	Vocabulary analysis of the Math STAAR/EOC exams.	2, 8	Math Teacher	\$0	Improvement in students' Math Scores.
Aug. — May	5	Provide necessary materials to assist students with mastery of TEKS and End of Course Exams.	2	Math Teacher	\$25 Title 3 Part A	Improvement in students' STAAR and End of Course Exams.
Aug. — May	6	Integrate Math objectives into all content areas.	2	All Teachers	\$0	Improvement in students' STAAR and End of Course Exams.
Aug. — May	7	Provide differentiated instruction, sheltered instruction, and one-to-one for students as needed.	2, 9	Math Teacher	\$0	Improvement in students' Math Scores.
Aug. — May	8	Teachers will monitor actively and engage students in question and answer sessions to assess students formatively. Teachers will also quiz/test the students on a weekly basis to check for understanding.	2, 8	Math Teacher	\$0	Improvement in students' STAAR and End of Course Exams.
At all times	9	All staff will be cognizant of the importance of the prevention of bullying and how to deal with such cases.	4	All Staff	\$0	Improvement in students' morale/behavior.
Aug.—May	10	Implement the Professional Learning Community to enhance student learning.	2	Principal and Counselor	\$0	Improvement in learning environment.
At all times	11	Set classroom goals and monitor student performance.	2	All Teachers	\$0	Improvement in learning environment.

Student PopulationAll StudentsIndicatorAttendanceObjectiveTo improve student performance as per home campus' projections.

Timeline	#	Strategy	Comp.#	Staff	Resources	Evaluation
Aug./Jan.	1	Review the Texas Education Code and local policies in regards to Compulsory School	10	Counselor	\$0	Improve daily
		Attendance with all students.		Principal		attendance rates.
Aug. —	2	Monitor student absences and communicate these with parents. Increase visits to	2, 6	Counselor	\$0	Improve daily
May		parents of students with attendance concerns		Principal		attendance rates.
Aug. —	3	Continue developing the guidance program to target issues involving school attitudes	2	Counselor	\$0	Improve school
May		and behaviors, peer relationships, study skill, career planning, school safety, harassment		Principal		culture and learning
		issues, gang pressures, conflict resolution, divorce, abuse, college choices, death of				environment.
		family members or friends, scholarships and financial aid.				
Aug. —	4	Provide counseling and support services for students with attendance problems.	2	Counselor	\$0	Improve daily
May				Principal		attendance rates.
Aug.	5	Provide staff development on the latest research to keep students motivated to stay in	4	Region 1	\$28	Improve daily
		school.		Administration	Title 3	attendance rates and
				Counselor	Part A	graduation rates.
Aug. —	6	Develop incentives to foster regular attendance.	2	Principal	\$0	Improve daily
May				Counselor		attendance rates.
By	7	Provide parent training on the importance of student attendance and attendance policies.	6	Counselor	\$0	Improve daily
Semester				Principal		attendance rates.

Gifted and Talented Program

Student Population All Students

Indicator Gifted and Talented Program

Timeline	#	Strategy	Comp.#	Staff	Resources	Evaluation
Aug. —	1	Work with students' home campus on the Texas Performance Standards (Project TPSP)	2	All Teachers	\$0	Project evaluated at
May						home campus
Aug.	2	Ensure that all new teachers complete the 30 hour G/T training	3, 4	All Teachers	\$0	Students will reach
				G/T Coordinator		commended
				And Campus		performance in
				Administration		STAAR and End of
						Course Exams.
Aug.	3	Teachers will attend a six hour training on G/T students on a yearly basis.	3, 4	Central Office	\$0	Improvement in
				Admin.		students' STAAR
				Region One		and End of Course
						Exams.
Aug. —	4	Pass out G/T brochures in English/Spanish to staff and parents.	6	Counselor	\$0	Increase awareness
May						of G/T Program.
Aug. —	5	Provide an overview of the G/T program to staff.	3, 4	Counselor	\$0	Increase awareness
May						of G/T Program.
Aug. —	6	Pass out surveys to staff, administration, parents, and students and gather results to	6	Counselor	\$0	Increase awareness
May		improve the program.				of G/T Program.
At all	7	All staff will be cognizant of the importance of the prevention of bullying and how to	4	All Staff	\$0	Improvement in
times		deal with such cases.				students'
						morale/behavior.

Student PopulationGifted and Talented StudentsIndicatorScienceObjectiveTo improve student performance as per home campus' projections.

Timeline	#	Strategy	Comp.#	Staff	Resources	Evaluation
Aug. — May	1	Work on a project in the field of Science related to and supporting courses the student is taking.	2, 9	Science Teacher	\$0	Improvement and mastery of related TEKS
Aug. — May	2	Work with students' Home Campus on the Texas Performance Standards Project (TPSP).	2, 10	Counselor and Science Teacher	\$0	Completion of students' G/T projects.
Aug. — May	3	Provide activities for higher order thinking skills to students (including projects and research papers in accordance to lesson plans and timelines provided by home campuses).	2	Science Teacher	\$0	Improvement and mastery of Science TEKS
Aug. — May	4	Use of manipulatives and technology devices (i.e. CDs, DVDs, and interactive websites) along with the SmartBoard to attain a higher level of learning.	2	Science Teacher	\$0	Improvement in students' Science scores.

Student Population Gifted and Talented Students

Indicator Social Studies

Timeline	#	Strategy	Comp.#	Staff	Resources	Evaluation
Aug. —	1	Teachers will advise students on research projects related to the students' current	2	Counselor and	\$0	Improvement in
May		subject matter.		Social Studies		students' STAAR
				Teacher		and End of Course
						Exams.
Aug. —	2	Work with students' Home Campus on the Texas Performance Standards Project	2	Counselor and	\$0	Completion of
May		(TPSP).		Social Studies		students' G/T
				Teacher		projects.
Aug. —	3	Provide activities for higher order thinking skills to students (including projects and	2, 9	Social Studies	\$0	Improvement and
May		research papers in accordance to lesson plans and timelines provided by home		Teacher		mastery of Social
		campuses).				Studies TEKS
Aug. —	4	Use of manipulatives and technology devices (i.e. CDs, DVDs, and interactive	2	Social Studies	\$0	Improvement in
May		websites) along with the SmartBoard to attain a higher level of learning.		Teacher		students' Social
						Studies scores.

Student PopulationGifted and Talented StudentsIndicatorEnglish and Language Arts

Timeline	#	Strategy	Comp.#	Staff	Resources	Evaluation
Aug. — May	1	Teachers will work with students on a research paper related to the students' current subject matter.	2	Counselor and ELA Teacher	\$0	Improvement in students' STAAR and End of Course Exams.
Aug. — May	2	Work with students' Home Campus on the Texas Performance Standards Project (TPSP).	2	Counselor and ELA Teacher	\$0	Completion of students' G/T projects.
Aug. — May	3	Provide activities for higher order thinking skills to students (including projects and research papers in accordance to lesson plans and timelines provided by home campuses).	2, 9	ELA teacher	\$0	Improvement and mastery of ELA TEKS
Aug. — May	4	Use of manipulatives and technology devices (i.e. CDs, DVDs, and interactive websites) along with the SmartBoard to attain a higher level of learning.	2	ELA Teacher	\$0	Improvement in students' ELA scores.

Student PopulationGifted and Talented StudentsIndicatorMathematicsObjectiveTo improve student performance as per home campus' projections.

Timeline	#	Strategy	Comp.#	Staff	Resources	Evaluation
Aug. —	1	Teachers will work with students on a project that relates to their current subject matter.	2	Counselor and	\$0	Improvement in
May				Math Teacher		students' STAAR
						and End of Course
						Exams.
Aug. —	2	Work with students' Home Campus on the Texas Performance Standards Project	2	Counselor and	\$0	Completion of
May		(TPSP).		Math Teacher		students' G/T
						projects.
Aug. —	3	Provide activities for higher order thinking skills to students (including projects and	2	Math Teacher	\$0	Improvement and
May		research papers in accordance to lesson plans and timelines provided by home				mastery of Math
		campuses).				TEKS
Aug. —	4	Use of manipulatives and technology devices (i.e. CDs, DVDs, and interactive	2	Math Teacher	\$0	Improvement in
May		websites) along with the SmartBoard to attain a higher level of learning.				students' Math
						scores.

At-Risk/State Compensatory

Student Population Indicator Objective At-Risk/State Compensatory

Budget

To improve student performance as per home campus' projections.

		2015-2016	
		I & G Center	
	S	tate Compensatory Education	
		6100 Payroll	\$170.00
Object Code	Function Code	Description	
6118	11	Stipends for Tutorials	\$170.00
	6	200 Contracted Services	\$68.00
6291	11	Contracted Services (Professional Development)	\$68.00
	6	300 Materials & Supplies	\$204.00
6399	11	Instructional Materials & Supplies	\$204.00
		6400 Travel & Per Diem	\$53.00
6411	11	Travel for staff (meals, mileage, lodging)	\$53.00
91421		Total Campus Allocation	\$495.00

^{*}All 5 regular education teachers are paid out of State Compensatory Education (SCE) funds.

Student PopulationAt-Risk/State CompensatoryIndicatorScienceObjectiveTo improve student performance as per home campus' projections.

Timeline	#	Strategy	Comp.#	Staff	Resources	Evaluation
Aug. — May	1	Provide instruction on vocabulary and comprehension skills at the basic and intermediate levels.	2	Science Teacher	\$0	Improvement in students' STAAR and End of Course Exams.
Aug. — May	2	Students will speak English at all times.	2	All Teachers	\$0	Improvement in students' STAAR and End of Course Exams.
Aug. — May	3	Vocabulary analysis of STAAR Science Tests and STAAR Exams.	2	Science Teacher	\$0	Improvement in students' Science Scores.
Aug. — May	4	Provide one-to-one tutoring for students.	2	Science Teacher	\$0	Improvement in students' Science Scores.
Aug. — May	5	Use of manipulatives and technology devices (i.e. CDs, DVDs, and interactive websites) along with the SmartBoard.	2	Science Teacher	\$29 State Comp.	Improvement in students' Science scores.
Aug. — May	6	Create Science Camps that will reinforce materials studied throughout the year in preparation for End of Course Exams.	2, 9	Science Teacher Counselor	\$0	Improvement in students' EOC Exams.
Aug.— May	7	Evaluate the effectiveness of strategies through formal and informal testing throughout the year.	2	Science Teacher	\$0	Improvement in students' Science scores.

Student Population At-Risk/State Compensatory

Indicator Social Studies

Timeline	#	Strategy	Comp.#	Staff	Resources	Evaluation
One month prior to testing.	1	Establish a STAAR and End of Course Exam Mode schedule that will enable all students to attend at least one Social Studies class a day.	2	Social Studies Teacher Counselor	\$0	Improvement in students' STAAR and End of Course Exams.
Aug. — May	2	Students will speak English at all times.	2	All Staff	\$0	Improvement in students' STAAR and End of Course Exams.
Aug. — May	3	Ensure integration of higher-level thinking skills into daily Social Studies instruction.	2	Social Studies Teacher	\$0	Improvement in students' STAAR and End of Course Exams through the use of Blooms Taxonomy.
Aug. — May	4	Provide one-on-one instruction.	2	Social Studies Teacher	\$0	Improvement in students' STAAR and End of Course Exams.
Aug. — May	6	Use of manipulatives and technology devices (i.e. CDs, DVDs, and interactive websites) along with the SmartBoard.	2	Social Studies Teacher	\$29 State Comp.	Improvement in students' Social Studies scores.
Aug. — May	7	Create Social Studies Camps that will reinforce materials studied throughout the year in preparation for End of Course Exams.	2	Social Studies Teacher	\$0	Improvement in students' EOC Exams.
Aug.— May	7	Evaluate the effectiveness of strategies through formal and informal testing throughout the year.	2	Social Studies Teacher	\$0	Improvement in students' Social Studies scores.

Student Population At-Risk/State Compensatory

Indicator English and Language Arts

Timeline	#	Strategy	Comp.#	Staff	Resources	Evaluation
One month prior to testing.	1	Establish a STAAR and End of Course Exam Mode schedule that will enable all students to attend Writing class once a day.	2	ELA Teacher Counselor	\$0	Improvement in students' STAAR and End of Course Exams.
Aug. — May	2	Ensure integration of higher-level thinking skills into daily ELA instruction.	2	ELA Teacher	\$0	Improvement in students' STAAR and End of Course Exams through the use of Blooms Taxonomy.
Aug. — May	3	Provide reading and writing lessons with the use of programs at the appropriate skills level. (i.e. Measuring UP, Better Test Scores, ELA STAAR Coach and Constructing Responses to Better Writing)	2	ELA Teacher Counselor	\$0	Improvement in students' STAAR and End of Course Exams/ Lesson Plans
Aug. — May	4	Provide one-on-one instruction.	2	ELA Teacher	\$0	Improvement in students' STAAR and End of Course Exams.
Aug. — May	5	Incorporate hands-on activities and read along illustrated books to enhance understanding.	2, 9	ELA Teacher	\$0	Improvement in students' STAAR and End of Course Exams.
Aug. — May	6	Uses manipulatives and technology devices (i.e. CDs, DVDs, and interactive websites) along with the SmartBoard.	2	ELA Teacher	\$29 State Comp.	Improvement in students' ELA scores.
Aug. — May	7	Create ELA Camps that will reinforce materials studied throughout the year in preparation for End of Course Exams.	2, 9	ELA Teacher	\$0	Improvement in students' EOC Exams.
Aug.— May	8	Evaluate the effectiveness of strategies through formal and informal testing throughout the year.	2	ELA Teacher	\$0	Improvement in students' ELA scores.

Student Population At-Risk/State Compensatory Indicator

Mathematics

Timeline	#	Strategy	Comp.#	Staff	Resources	Evaluation
Aug. — May	1	Provide writing lessons with the use of programs at the appropriate skills level. (i.e. Measuring UP, Math Advantage STAAR Practice Workbook, Mathematics in the Classroom and Math Counts)	2	Math Teacher	\$0	Improvement in students' STAAR and End of Course Exams.
Aug. — May	2	Ensure integration of technology into the Math Curriculum.	2	Math Teacher Computer Teacher	\$0	Improvement in students' STAAR and End of Course Exams
Aug. — May	3	Provide one-on-one instruction.	2	Math Teacher	\$0	Improvement in students' STAAR and End of Course Exams.
Aug. — May	4	Use of manipulatives and technology devices (i.e. CDs, DVDs, and interactive websites) along with the SmartBoard.	2	Math Teacher	\$29 State Comp.	Improvement in students' Math scores.
Aug. — May	5	Create Math Camps that will reinforce materials studied throughout the year in preparation for End of Course Exams.	2, 9	Math Teacher	\$0	Improvement in students' EOC Exams.
Aug.— May	6	Evaluate the effectiveness of strategies through formal and informal testing throughout the year.	2	Math Teacher	\$0	Improvement in students' Math scores.

 Student Population
 At-Risk/State Compensatory

 Indicator
 Attendance

 Objective
 To improve student performance as per home campus' projections.

Timeline	#	Strategy	Comp.#	Staff	Resources	Evaluation
Weekly	1	Provide motivational and self-esteem sessions through the counseling department for all	2	Counselor	\$0	Improve daily
		students.				attendance rates.
						Counselor's
						activities logs.
Aug. —	2	Integrate Character Education and Social Skills Curriculums through the Guidance and	2	Counselor	\$0	Improve daily
May		Counseling Program for all students.		All Teachers		attendance rates.
Aug. —	3	Establish an incentive program to reward perfect attendance to students after a six	2	Counselor	\$0	Improve daily
May		weeks period.		Principal		attendance rates.
By	4	Provide parent training on the importance of student attendance and attendance policies.	2, 6	Counselor	\$0	Improve daily
Semester				Principal		attendance rates.
Every Six	5	Recognize students for perfect attendance, honor roll, and other student	2	Counselor	\$0	Improve student
Week		accomplishments.		Principal and		self-esteem and
Period				Teachers		create a positive
						school environment.

Special Education Program

Student Population Special Education

Indicator Science

Timeline	#	Strategy	Comp.#	Staff	Resources	Evaluation
Aug. — May	1	Provide manipulatives to enhance students' understanding of basic and critical thinking skills in Science.	2	Science Teacher Sp. Ed. Teacher	Sp. Ed Funds	Improvement in students' STAAR and End of Course Exams.
Aug. — May	2	Identify entry level of Science academic skills with IEP and prepare activities based on students' needs.	2, 8	Science Teacher Sp. Ed. Teacher	Sp. Ed. Funds	Improvement in students' STAAR and End of Course Exams.
Aug. — May	3	Provide instructional accommodations and/or modifications as per students' IEP	2	Science Teacher Sp. Ed. Teacher	Sp. Ed Funds	Improvement in students' STAAR and End of Course Exams.
Aug. — May	4	Provide one-to-one instruction and provide materials and supplies	2, 9	Science Teacher Sp. Ed Teacher	Sp. Ed. Funds	Improvement in students' Science Scores.
Aug. — May	5	Provide staff development on developing and implementing students' Instructional Education Plans (IEPs) to address individual student needs.	4	Sp. Ed. Teacher Sp. Ed. Staff	Sp. Ed. Funds	Evaluation Forms Agendas/Sign-ins
Aug. — May	6	Use of manipulatives and technology devices (i.e. CDs, DVDs, and interactive websites) along with the SmartBoard.	2	Science Teacher	Sp. Ed Funds	Improvement in students' Science scores.
Aug. — May	7	Create Science Camps that will reinforce materials studied throughout the year in preparation for End of Course Exams.	2	Science Teacher	Sp. Ed Funds	Improvement in students' EOC Exams.

Student PopulationSpecial EducationIndicatorSocial Studies

Timeline	#	Strategy	Comp.#	Staff	Resources	Evaluation
Aug. —	1	Provide materials and supplies to enhance students' understanding of basic and critical	2	Social Studies	Sp. Ed	Improvement in
May		thinking skills in Social Studies.		Teacher	Funds	students' STAAR
				Sp. Ed. Teacher		and End of Course
						Exams.
Aug. —	2	Identify entry level of Social Studies academic skills with IEP and prepare activities	9	Social Studies	Sp. Ed.	Improvement in
May		based on students' needs.		Teacher	Funds	students' STAAR
				Sp. Ed. Teacher		and End of Course
						Exams.
Aug. —	3	Provide instructional accommodations and/or modifications as per students' IEP	2, 9	Science Teacher	Sp. Ed	Improvement in
May				Sp. Ed. Teacher	Funds	students' STAAR
						and End of Course
						Exams.
Aug. —	4	Provide one-to-one instruction.	2	Science Teacher	Sp. Ed.	Improvement in
May				Sp. Ed Teacher	Funds	students' Science
						Scores.
Aug. —	5	Provide staff development on developing and implementing students' Instructional	4	Sp. Ed. Teacher	Sp. Ed.	Evaluation Forms
May		Education Plans (IEPs) to address individual student needs.		Sp. Ed. Staff	Funds	Agendas/Sign-ins
Aug. —	6	Use of manipulatives and technology devices (i.e. CDs, DVDs, and interactive	2	Social Studies	Sp. Ed	Improvement in
May		websites) along with the SmartBoard.		Teacher	Funds	students' Social
						Studies scores.
Aug. —	7	Create Social Studies Camps that will reinforce materials studied throughout the year in	2, 9	Social Studies	Sp. Ed	Improvement in
May		preparation for End of Course Exams.		Teacher	Funds	students' EOC
						Exams.

Student Population Special Education

Indicator English and Language Arts

Timeline	#	Strategy	Comp.#	Staff	Resources	Evaluation
Aug. — May	1	Provide writing lessons with the use of programs at the appropriate skills level. (i.e. Measuring UP, Better Test Scores, ELA STAAR Coach and Constructing Responses to Better Writing)	9	ELA Teacher Sp. Ed. Teacher	Sp. Ed Funds	Improvement in students' STAAR and End of Course Exams.
Aug. — May	2	Identify entry level of ELA academic skills with IEP and prepare activities based on students' needs.	2, 9	ELA Teacher Sp. Ed. Teacher	Sp. Ed. Funds	Improvement in students' STAAR and End of Course Exams.
Aug. — May	3	Provide instructional accommodations and/or modifications as per students' IEP	2, 9	ELA Teacher Sp. Ed. Teacher	Sp. Ed Funds	Improvement in students' STAAR and End of Course Exams.
Aug. — May	4	Provide one-to-one instruction.	2	Science Teacher Sp. Ed Teacher	Sp. Ed. Funds	Improvement in students' ELA Scores.
Aug. — May	5	Provide staff development on developing and implementing students' Instructional Education Plans (IEPs) to address individual student needs.	4	Sp. Ed. Teacher Sp. Ed. Staff	Sp. Ed. Funds	Evaluation Forms Agendas/Sign-ins
Upon Enrollmen t	6	Use individual state data (STAAR/EOC/TELPAS) and local benchmark data to provide appropriate instruction to students	2	ELA Teacher Sp. Ed. Teacher	Sp. Ed Funds	Measured improvement in students' STAAR and End of Course Exams.
Aug. — May	7	Incorporate hands-on activities and use read along illustrated books to enhance understanding.	2, 9	ELA Teacher	Sp. Ed Funds	Improvement in students' STAAR and End of Course Exams.
Aug. — May	8	Uses manipulatives and technology devices (i.e. CDs, DVDs, and interactive websites) along with the SmartBoard.	2	ELA Teacher	Sp. Ed Funds	Improvement in students' ELA scores.
Aug. — May	9	Create ELA Camps that will reinforce materials studied throughout the year in preparation for End of Course Exams.	2, 9	ELA Teacher	Sp. Ed Funds	Improvement in students' EOC Exams.

Student PopulationSpecial EducationIndicatorMathematics

Timeline	#	Strategy	Comp.#	Staff	Resources	Evaluation
Aug. — May	1	Provide manipulatives to enhance students' understanding of basic and critical thinking skills in Math.	2, 9	Math Teacher Sp. Ed. Teacher	Sp. Ed Funds	Improvement in students' STAAR and End of Course Exams.
Aug. — May	2	Identify entry level of Math academic skills with IEP and prepare activities based on students' needs.	2, 9	Math Teacher Sp. Ed. Teacher	Sp. Ed. Funds	Improvement in students' STAAR and End of Course Exams.
Aug. — May	3	Provide instructional accommodations and/or modifications as per students' IEP	2, 9	Math Teacher Sp. Ed. Teacher	Sp. Ed Funds	Improvement in students' STAAR and End of Course Exams.
Aug. — May	4	Provide one-to-one instruction.	2	Math Teacher Sp. Ed Teacher	Sp. Ed. Funds	Improvement in students' Math Scores.
Aug. — May	5	Incorporate the use of scientifically research-based math manipulatives as a daily instructional strategy.	2	Math Teacher Sp. Ed. Teacher	Sp. Ed. Funds	Improvement in students' Math Scores
Aug. — May	6	Use of manipulatives and technology devices (i.e. CDs, DVDs, and interactive websites) along with the SmartBoard.	2	Math Teacher	Sp. Ed Funds	Improvement in students' Math scores.
Aug. — May	7	Create Math Camps that will reinforce materials studied throughout the year in preparation for End of Course Exams.	2, 9	Math Teacher	Sp. Ed Funds	Improvement in students' EOC Exams.

Student Population Indicator Special Education

Objective

Timeline	#	Strategy	Comp.#	Staff	Resources	Evaluation
Weekly	1	Provide motivational and self-esteem sessions through the counseling department for all students.	2	Counselor	\$0	Improve daily attendance rates. Counselor's activities logs.
Every Six Week Period	2	Recognize students for perfect attendance, honor roll, and other student accomplishments.	2	Counselor Principal and Teachers	\$0	Improve student self-esteem and create a positive school environment.
Aug. — May	3	Begin early identification of students with attendance concerns and establish forms of intervention.	2	Counselor Principal	\$0	Improve daily attendance rates.
Aug. — May	4	Establish an incentive program to reward perfect attendance to students after a six weeks period.	2	Counselor Principal	\$0	Improve daily attendance rates.
Aug. — May	5	Monitor student absences and communicate these with parents; increase home visits to parents of students with attendance concerns.	2, 6	Counselor Principal	\$0	Improve daily attendance rates.
By Semester	6	Provide parent training on the importance of student attendance and attendance policies.	6	Counselor Principal	\$0	Improve daily attendance rates.

ESL Program

Student PopulationAll StudentsIndicatorESL/Econom

ESL/Economically Disadvantaged Students

Timeline	#	Strategy	Comp.#	Staff	Resources	Evaluation
Aug. —	1	Establish a Reading Class for all students on a daily basis.	2	All Teachers	\$0	Improvement in
May				Counselor		students' STAAR
						Exams.
Aug. —	2	Establish a Writing Class for all students to attend on a daily basis.	2	All Teachers	\$0	Improvement in
May				Counselor		students' STAAR
						Exams.
Aug. —	3	Provide enriching academic experiences through the inclusion of literature targeted to	2, 9	ELA Teacher	\$0	Improvement in
May		different student populations.		Counselor		students' STAAR
						Exams.
Aug. —	4	Attend staff development sessions for ESL as needed and share what is learned with the	4	Bil/ESL Dir.	\$20	Improvement in
May		rest of the staff.		Region 1 Staff	State B/L	students' ELA
					Program	Scores.
Aug. —	5	Provide ELPs Training/ELPs Flip Chart on ESL students (Bilingual/ESL, ELPs) and	4	Bil/ESL Dir.	\$20	Improvement in
May		other resources.		Region 1 Staff	State B/L	students' ELA
					Program	Scores.
Aug. —	6	Students will speak English at all times.	2	All Staff	\$0	Improvement in
May						students' ELA
						Scores.
Aug. —	7	Create ELA Camps that will reinforce materials studied throughout the year in	2, 9	ELA Teacher	\$0	Improvement in
May		preparation for End of Course Exams.		Counselor		students' EOC
						Exams.
Aug. —	8	Pass out ESL brochures to parents as a resource for ESL services in English and	2, 6	Counselor	\$0	Improvement in
May		Spanish.				students' STAAR
						Exams and parent
						involvement.

Student PopulationESL/Economically Disadvantaged StudentsIndicatorScience

Timeline	#	Strategy	Comp.#	Staff	Resources	Evaluation
Aug. —	1	Provide materials/resources to facilitate the transition into the English language. (i.e.	2	Science Teacher	\$20	Improvement in
May		word walls, dictionaries, Spanish/English dictionaries, etc.)			State B/L	students' STAAR
					Program	and End of Course
						Exams.
Aug. —	2	Provide instructional support for all ESL students as needed (ELP's Linguistic	8	Science Teacher	\$20	Improvement in
May		Instructional Alignment Guide and ELP's Instructional Tool).			State B/L	students' STAAR
					Program	and End of Course
						Exams.
Aug. —	3	Provide ELPs Training/ELPs Flip Chart on ESL students (Bilingual/ESL, ELPs)	8	Bil/ESL Dir.	\$20	Improvement in
May				Region 1 Staff	State B/L	students' Science
					Program	Scores.
Aug. —	4	Use LEP Student Plans and provide Sheltered Instruction methods such as	8	Science Teacher	\$0	Improvement in
May		differentiated instruction.			State B/L	students' Science
					Program	Scores.
Aug. —	5	Use of manipulatives and technology devices (i.e. CDs, DVDs, and interactive	2	Science Teacher	\$0	Improvement in
May		websites) along with the SmartBoard.			State B/L	students' Science
					Program	scores.
Aug. —	6	Create Science Camps that will reinforce materials studied throughout the year in	2, 9	Science Teacher	\$0	Improvement in
May		preparation for End of Course Exams.			State B/L	students' EOC
					Program	Exams.

Student Population ESL/Economically Disadvantaged Students

Indicator Social Studies

Timeline	#	Strategy	Comp.#	Staff	Resources	Evaluation
Aug. —	1	Provide materials/resources to facilitate the transition into the English language. (i.e.	9	Social Studies	\$20	Improvement in
May		word walls, dictionaries, Spanish/English dictionaries, etc.)		Teacher	State B/L	students' STAAR
					Program	and End of Course
						Exams.
Aug. —	2	Provide instructional support for all ESL students as needed (ELP's Linguistic	2	Social Studies	\$20	Improvement in
May		Instructional Alignment Guide and ELP's Instructional Tool).		Teacher	State B/L	students' STAAR
					Program	and End of Course
						Exams.
Aug. —	3	Provide ELPs Training/ELPs Flip Chart on ESL students (Bilingual/ESL, ELPs)	2	Bil/ESL Dir.	\$20	Improvement in
May				Region 1 Staff	State B/L	students' Math
					Program	Scores.
Aug. —	4	Use LEP Student Plans and provide Sheltered Instruction methods such as	2	Social Studies	\$0	Improvement in
May		differentiated instruction.		Teacher		students' Math
						Scores.
Aug. —	5	Provide differentiated instruction for ESL students.	2	Social Studies	\$0	Improvement in
May				Teacher		ESL students'
						Social Studies
	-					Scores.
Aug. —	6	Use a LEP student plan when students are not being successful and monitor progress.	2, 8	Social Studies	\$0	Improvement in
May				Teacher		students' classroom
						assignments and
	+	Y A LILL A LILL A CONTROL AND A LILL A		0 110 11	420	involvement.
Aug. —	17	Use of manipulatives and technology devices (i.e. CDs, DVDs, and interactive	2	Social Studies	\$20	Improvement in
May		websites) along with the SmartBoard.		Teacher	State B/L	students' Social
_			2 0	0 10 1	Program	Studies scores.
Aug. —	8	Create Social Studies Camps that will reinforce materials studied throughout the year in	2, 9	Social Studies	\$0	Improvement in
May		preparation for End of Course Exams.		Teacher		students' EOC
						Exams.

Student Population ESL/Economically Disadvantaged Students

Indicator English and Language Arts

Timeline	#	Strategy	Comp.#	Staff	Resources	Evaluation
Aug. — May	1	Establish a Reading Class for all students on a daily basis.	2	All Teachers Counselor	\$0	Improvement in students' STAAR Exams.
Aug. — May	2	Establish a Writing Class for all students to attend on a daily basis.	2	All Teachers Counselor	\$0	Improvement in students' STAAR Exams.
Aug. — May	3	Provide enriching academic experiences through the inclusion of literature targeted to different student populations.	2, 9	ELA Teacher Counselor	\$0	Improvement in students' STAAR Exams.
Aug. — May	4	Provide ELPs Training and use ELPs Flip Chart to help ESL students (Bilingual/ESL, ELPs) and other resources.	4	Bil/ESL Dir. Region 1 Staff	\$20 State B/L Program	Improvement in students' ELA Scores.
Aug. — May	5	Use LEP Student Plans and provide Sheltered Instruction methods such as differentiated instruction.	9	ESL Teacher	\$0	Improvement in students' ELA Scores.
Aug. — May	6	Students will speak English at all times.	2	All Staff	\$0	Improvement in students' ELA Scores.
Aug. — May	7	Use of manipulatives and technology devices (i.e. CDs, DVDs, and interactive websites) along with the SmartBoard.	2	ELA Teacher	\$50 State B/L Program	Improvement in students' ELA scores.
Aug. — May	8	Create ELA Camps that will reinforce materials studied throughout the year in preparation for End of Course Exams.	2, 9	ELA Teacher	\$0	Improvement in students' EOC Exams.

Student Population ESL/Economically Disadvantaged Students

Indicator Mathematics

Timeline	#	Strategy	Comp.#	Staff	Resources	Evaluation
Aug. —	1	Provide Math instructional activities, materials, and resources to develop knowledge at	2, 9	Math Teacher	\$20	Improvement in
May		the appropriate skills level.			State B/L	students' STAAR
					Program	and End of Course
						Exams.
Aug. —	2	Provide instructional support for all ESL students as needed (ELP's Linguistic	2, 9	Math Teacher	\$50	Improvement in
May		Instructional Alignment Guide and ELP's Instructional Tool).			State B/L	students' STAAR
					Program	and End of Course
						Exams.
Aug. —	3	Provide ELPs Training/ELPs Flip Chart on ESL students (Bilingual/ESL, ELPs)	4	Bil/ESL Dir.	\$20	Improvement in
May				Region 1 Staff	State B/L	students' Math
					Program	Scores.
Aug. —	4	Use LEP Student Plans and provide Sheltered Instruction methods such as	2, 9	Math Teacher	\$0	Improvement in
May		differentiated instruction.				students' Math
						Scores.
Aug. —	5	Use Response to Intervention (RtI) Plans as needed.	2	Math Teacher	\$0	Improvement in
May						students' Math
						Scores.
Aug. —	6	Use of manipulatives and technology devices (i.e. CDs, DVDs, and interactive	2	Math Teacher	\$0	Improvement in
May		websites) along with the SmartBoard.				students' Math
						scores.
Aug. —	7	Create Math Camps that will reinforce materials studied throughout the year in	2, 9	Math Teacher	\$0	Improvement in
May		preparation for End of Course Exams.				students' EOC
						Exams.

Student Population ESL/Economically Disadvantaged

Indicator Attendance

Timeline	#	Strategy	Comp.#	Staff	Resources	Evaluation
Weekly	1	Provide motivational and self-esteem sessions through the counseling department for all students.	2	Counselor	\$0	Improve daily attendance rates. Counselor's activities logs.
Aug. — May	2	Begin early identification of students with attendance concerns and establish forms of intervention.	2	Counselor Principal	\$0	Improve daily attendance rates.
Aug. — May	3	Establish an incentive program to reward perfect attendance to students after a six weeks period.	2	Counselor Principal	\$0	Improve daily attendance rates.
Aug. — May	4	Monitor student absences and communicate these with parents; increase home visits to parents of students with attendance concerns.	2, 6	Counselor Principal	\$0	Improve daily attendance rates.
By Semester	5	Provide parent training on the importance of student attendance and attendance policies.	6	Counselor Principal	\$0	Improve daily attendance rates.
Every Six Week Period	6	Recognize students for perfect attendance, honor roll, and other student accomplishments.	2	Counselor Principal and Teachers	\$0	Improve student self-esteem and create a positive school environment.

Career and Technology Education

Student Population Indicator All Students

Career and Technology Education

Timeline	#	Strategy	Comp.#	Staff	Resources	Evaluation
Aug./Jan.	1	Provide staff development for all teachers on the District's Education Improvement	4	Principal	\$30	Agendas, Sign-in
		Plan in regards to Career and Technology strategies at the district level.		Director CATE	Title 2	Roster, and
					Part A	Evaluation Forms
Aug. —	2	Provide lessons using technology peripherals (projectors, SmartBoards, document	2	All Teachers	\$0	Improvement in
May		cameras, and interactive websites)				students' Scores in
						STAAR/STAAR.
Fall /	3	Enhance technology skills of teachers and staff through targeted staff development.	4	All Teachers	\$0	Improvement in
Spring				Technology		students' STAAR
				Director		and End of Course
						Exams.
Aug./Jan.	4	Purchase technology equipment to enhance lessons in all classrooms.	2	Principal	\$25	Improvement in
					Title 3	students' STAAR
					Part A	and End of Course
						Exams.
Aug. —	5	Teachers will actively monitor and engage students in question and answer sessions to	2, 8	Technology	\$0	Improvement in
May		assess students formatively. Teachers will also quiz/test the students on a weekly basis		Teacher		students' STAAR
		to check for understanding.				and End of Course
						Exams.
At all	6	All staff will be cognizant of the importance of the prevention of bullying and how to	4	All Staff	\$0	Improvement in
times		deal with such cases.				students'
						morale/behavior.

At-Risk Students and Title I **Student Population** Indicator Objective

Career and Technology Education

Timeline	#	Strategy	Comp.#	Staff	Resources	Evaluation
Aug. —	1	Review Career Pathways and use the internet to research career opportunities as well as	2	Counselor	\$0	Increase students'
May		post secondary education availabilities.		Technology		attendance rate.
				Teacher		Sign-in rosters.
Aug. —	2	Use the internet as a tool to obtain interest inventories, skills, values, and lifestyle	2	Counselor	\$0	Increase students'
May		preferences to make better and more satisfying career and life decisions.		Computer Teacher		attendance rate.
Aug. —	3	Continue to provide career awareness programs in grades 6-12.	2	Counselor	\$0	Increase students'
May						attendance rate.
						Sign-in rosters.
June	4	Purchase technology equipment to meet the needs of teachers and students.	2	Staff	\$29	Improvement in
					State	students' STAAR
					Comp.	and End of Course
						Exams.

Student PopulationSpecial EducationIndicatorCareer and Technology EducationObjectiveTo improve student performance as per home campus' projections.

Timeline	#	Strategy	Comp.#	Staff	Resources	Evaluation
Aug. —	1	Provide career awareness and post secondary education opportunities.	2	Counselor,	Local	Increase students'
May				Local Business	Businesses	attendance rate.
				Leaders, and		Sign-in rosters.
				Sp. Ed. Teacher		Log of business
						participants.
Aug. —	2	Conduct transition meeting to review personal graduation plan, career pathways,	2	Home Campus	Sp. Ed	Increase students'
May		academic achievement record, and post secondary opportunities.		Staff,	Funds	attendance rate.
				Sp. Ed. Teacher,		Sign-in rosters.
				Counselor,		Agendas
				Principal, and		
				Transition		
				Coordinator		

Student Population ESL/Economically Disadvantaged Students

Indicator Career and Technology Education

Timeline	#	Strategy	Comp.#	Staff	Resources	Evaluation
Aug. —	1	Provide writing lessons and instructional activities from the "Writing in Work Place"	2	ELA Teacher	\$0	Improvement in
May		program at the appropriate skills level of the student.		Technology		students' writing
				Teacher		skills.
Aug. —	2	Integrate writing activities in all content areas.	2	All Teachers	\$0	Improvement in
May				Counselor		students' STAAR
						and End of Course
						Exams.
Aug. —	3	Provide ELPs Training/ELPs Flip Chart on ESL students (Bilingual/ESL, ELPs) and	4	Bil/ESL Dir.	\$20	Improvement in
May		other resources.		Region 1 Staff	State B/L	students'
					Program	performance.
Aug. —	4	Provide Sheltered Instruction methods such as differentiated instruction.	2, 9	Technology	\$0	Improvement in
May				Teacher		students'
						performance.

Migrant Program

The Purpose of the Migrant Program:

- (1) support high-quality and comprehensive educational program 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 student 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.

 Student Population
 All Students

 Indicator
 Migrant Program

 Objective
 To improve student performance as per home campus' projections.

Timeline	#	Strategy	Comp.#	Staff	Resources	Evaluation
Oct. to	1	Registration fee vouchers available for Texas Success Initiative (TSI) Exam as needed.	2	Principal	Home	Increase
May				Counselor	Campus	participation of
					Title 1	students taking TSI
					Part C	Exam
Oct. to	2	Vouchers for clothing are available for students as needed.	2	Principal	\$226	Increase attendance
May				Counselor	Title 1	rate
					Part C	
Aug. —	3	I&G counseling services available for Migrant students.	2	Counselor	\$0	Improvement in
May						student morale and
						self-esteem.
Aug. —	4	After-school tutorial will be available for students.	2, 9	Teachers	\$45	Improvement in
May					Title 1	students' scores.
					Part C	
Aug. —	5	District Migrant Counselor will come in periodically to visit with Migrant students.	2	Mrs. Maria T.	\$0	Improve student
May				Ramirez		morale in school
						and their activities.
Aug. —	6	Coordinate with Home Campuses on making laptops available for students.	2	Mrs. Maria T.	\$72	Improvement in
May				Ramirez	Title 1	students' scores.
					Part C	
At all	7	All staff will be cognizant of the importance of the prevention of bullying and how to	4	All Staff	\$0	Improvement in
times		deal with such cases.				students'
						morale/behavior.

 Student Population
 Migrant Program

 Indicator
 Science

 Objective
 To improve student performance as per home campus' projections.

Timeline	#	Strategy	Comp.#	Staff	Resources	Evaluation
Aug. — May	1	Provide instruction on vocabulary and comprehension skills at all levels.	2	Science Teacher	\$0	Improvement in students' STAAR and End of Course Exams.
Aug. — May	2	Vocabulary analysis of STAAR Science Tests and STAAR Exams.	2	Science Teacher	\$0	Improvement in students' Science Scores.
Aug. — May	3	Provide one-to-one tutoring for migrant students as needed.	2	Science Teacher	\$0	Improvement in students' Math and Science Scores.
Aug. — May	4	Use of manipulatives and technology devices (i.e. CDs, DVDs, and interactive websites) along with the SmartBoard.	2	Science Teacher	\$14 Title 1 Part C	Improvement in students' Science scores.
Aug. — May	5	After-school tutorial will be available for students.	2, 9	Science Teacher	\$9 Title 1 Part C	Improvement in students' Science scores.

 Student Population
 Migrant Program

 Indicator
 Social Studies

 Objective
 To improve student performance as per home campus' projections.

Timeline	#	Strategy	Comp.#	Staff	Resources	Evaluation
One	1	Establish a STAAR and End of Course Exam Mode schedule that will enable all	1, 2	Social Studies	\$0	Improvement in
month		students to attend at least one Social Studies class a day.		Teacher		students' STAAR
prior to				Counselor		and End of Course
testing.						Exams.
Aug. —	2	Students will speak English at all times.	2	All Staff	\$0	Improvement in
May						students' STAAR
						and End of Course
						Exams.
Aug. —	3	Use of manipulatives and technology devices (i.e. CDs, DVDs, and interactive	2	Social Studies	\$14	Improvement in
May		websites) along with the SmartBoard.		Teacher	Title 1	students' Social
					Part C	Studies scores.
Aug. —	4	After-school tutorial will be available for students.	2, 9	Science Teacher	\$9	Improvement in
May					Title 1	students' Social
					Part C	Studies scores.

Student Population Migrant Program

Indicator English and Language Arts

Timeline	#	Strategy	Comp.#	Staff	Resources	Evaluation
One	1	Establish a STAAR and End of Course Exam Mode schedule that will enable all	2	ELA Teacher	\$0	Improvement in
month		students to attend Writing class once a day.		Counselor		students' STAAR
prior to						and End of Course
testing.						Exams.
Aug. —	2	Ensure integration of higher-level thinking skills into daily ELA instruction.	2	ELA Teacher	\$0	Improvement in
May						students' STAAR
						and End of Course
						Exams through the
						use of Blooms
						Taxonomy.
Aug. —	3	Provide writing lessons with the use of programs at the appropriate skills level. (i.e.	2, 9	ELA Teacher	\$0	Improvement in
May		Measuring UP, Better Test Scores, ELA STAAR Coach and Constructing Responses to		Counselor		students' STAAR
		Better Writing)				and End of Course
						Exams/ Lesson
						Plans
Aug. —	4	Provide one-on-one instruction.	2	ELA Teacher	\$0	Improvement in
May						students' STAAR
						and End of Course
						Exams.
Aug. —	5	Use of manipulatives and technology devices (i.e. CDs, DVDs, and interactive	2	ELA Teacher	\$14	Improvement in
May		websites) along with the SmartBoard.			Title 1	students' ELA
					Part C	scores.
Aug. —	6	After-school tutorial will be available for students.	2, 9	Science Teacher	\$9	Improvement in
May					Title 1	students' ELA
					Part C	scores.

 Student Population
 Migrant Program

 Indicator
 Mathematics

 Objective
 To improve student performance as per home campus' projections.

Timeline	#	Strategy	Comp.#	Staff	Resources	Evaluation
Aug. — May	1	Provide writing lessons with the use of programs at the appropriate skills level. (i.e. Measuring UP, Math Advantage STAAR Practice Workbook, Mathematics in the Classroom and Math Counts)	2, 9	Math Teacher	\$0	Improvement in students' STAAR and End of Course Exams.
Aug. — May	2	Ensure integration of technology into the Math Curriculum.	2	Math Teacher Computer Teacher	\$0	Improvement in students' STAAR and End of Course Exams
Aug. — May	3	Allow migrant students to check out laptops from home campus to be used at home.	1, 2	Migrant Counselor	\$0	Increase opportunity to succeed with the completion of homework assignments.
Aug. — May	4	Provide one-on-one instruction.	2, 9	Math Teacher	\$0	Improvement in students' STAAR and End of Course Exams.
Aug. — May	5	After-school tutorial will be available for students.	2, 9	Math Teacher	\$9 Title 1 Part C	Improvement in students' Math scores.

Student Population Migrant Program

Indicator Career and Technology Education

Timeline	#	Strategy	Comp.#	Staff	Resources	Evaluation
Aug. — May	1	Review Career Pathways and use the internet to research career opportunities as well as post secondary education availabilities.	2	Counselor Technology Teacher	\$0	Increase students' attendance rate. Sign-in rosters.
Aug. — May	2	Use the internet as a tool to obtain interest inventories, skills, values, and lifestyle preferences to make better and more satisfying career and life decisions.	2	Counselor Computer Teacher	\$0	Increase students' attendance rate.
Aug. — May	3	Provide career awareness programs in grades 6-12.	2	Counselor	\$0	Increase students' attendance rate. Sign-in rosters.
June	4	Purchase technology equipment.	2	Staff	\$0 Title 1 Part C	Improvement in students' STAAR and End of Course Exams.
Aug. — May	5	Provide opportunity to migrant students to check out laptops from home campuses.	2	Migrant Counselor	\$0	Improve student performance in completing homework.
Aug. — May	6	After-school tutorial will be available for students.	1, 2, 9	Science Teacher	\$9 Title 1 Part C	Increase students' attendance rate.

Dropout Rate

Student PopulationAll StudentsIndicatorDropout RatesObjectiveTo improve student performance as per home campus' projections.

Timeline	#	Strategy	Comp.#	Staff	Resources	Evaluation
Aug. —	1	Create a school culture that affords a positive and safe climate for all students.	2	Counselor	\$0	Reduce dropout
May				Principal and		rates and increase
				Teachers		completion rates.
Aug. —	2	Continue developing the guidance program to target issues involving school attitudes	2	Counselor	\$152	Improve school
May		and behaviors, peer relationships, study skill, career planning, school safety, harassment		Principal	Title 2	culture and learning
		issues, gang pressures, conflict resolution, college choices, death of family members or			Part A	environment.
		friends, divorce, abuse, scholarships and financial aid.		G 1	Φ0	7
Aug. —	3	Implement a structural behavioral modification program for all students to enhance self-	2	Counselor	\$0	Reduce dropout
May		discipline and social skills.		Principal		rates and increase
				All Teachers		completion rates.
Aug. —	4	Create a positive and encouraging environment by having all teachers use differentiated	2	Counselor	\$0	Reduce dropout
May		instruction, manipulatives, technology, and motivational vocabulary in the classroom.		Principal		rates and increase
				All Teachers		completion rates.
Aug. —	5	Provide Group Counseling in Career Investigation	2	Counselor	\$0	Reduce dropout
May						rates, increase
						completion rates and
						increase student
						percentage attending
						a post-secondary
						institution.
Ву	6	Host "Meet the Teacher" and "Spring Open House" events.	2, 6	All Staff	\$0	Increase parental
Semester						involvement and
						decrease dropout
						rate.

Student Population At-Risk/State Compensatory

Indicator Dropout Rate

Timeline	#	Strategy	Comp.#	Staff	Resources	Evaluation
Every Six	1	Provide parent/student sessions in school to celebrate student success and to keep	2, 6	Counselor	\$0	Sign-in rosters,
Week		parents informed.		Principal and		agendas, news
Period				Teachers		releases, newspaper
						clippings
As	2	Coordinate with home campus counselor to review credit academic status by reviewing	2	Counselor		Credit accrual and
needed.		students' personal graduation plan, career pathway, and academic achievement record.		Principal	\$0	improved
						completion rate.
Upon	3	Review personal graduation plans/career pathways/student achievement record for	2	Counselor	\$0	Credit accrual and
student		every student.		Principal		improved
entry.				Parent/Student		completion rate.
Aug. —	4	Utilize/coordinate with Roma ISD PD and Juvenile Probation Officers.	2, 10	Counselor	\$0	Increase attendance,
May				Principal		reduce dropout rates
						and increase
						graduation rates.
By	5	Provide parent training on the importance of student attendance and attendance policies.	6	Counselor	\$0	Improve daily
Semester		110 rate parent training on the importance of student attendance and attendance policies.		Principal	Ψο	attendance rates and
Semester				- morpus		reduce dropout
						rates.
						Tutes.
Aug. —	6	Provide modules for students to recover missing credits from their home campus.	2	Counselor	\$0	Reduce dropout
May						rates and increase
						graduation rates.

Student Population ESL/Economically Disadvantaged

Indicator Dropout Rate

Timeline	#	Strategy	Comp.#	Staff	Resources	Evaluation
Every Six Week Period	1	Keep parents/students informed by sending out brochures, letters and invitations in English and Spanish.	2, 6	Counselor Principal	\$0	Sign-in rosters, agendas, news releases, newspaper clippings
Aug. — May	2	Conduct a Reading class so that all students can become more fluent in speaking and reading.	2	All Teachers	\$0	Increase reading comprehension level.
Aug. — May	3	Conduct a Writing class so that all students can improve their writing skills with a variety of topics including personal feelings and experiences.	2	All Teachers	\$0	Increase writing skills.
Upon student entry.	4	Review personal graduation plans/career pathways/student achievement record for every student.	2	Counselor Principal Parent/Student	\$0	Credit accrual and reduce dropout rate.
Aug. — May	5	Utilize/coordinate with Roma ISD PD and Juvenile Probation Officers.	2, 10	Counselor Principal	\$0	Increase attendance, reduce dropout rates and increase graduation rates.
Aug. — May	6	Provide modules for students to recover missing credits from their home campus.	2	Counselor	\$0	Reduce dropout rates and increase graduation rates.
Aug. — May	7	Increase home visits to parents of students at risk of failing.	2, 6	Counselor Principal	\$0	Home visit logs.

 Student Population
 Special Education

 Indicator
 Dropout Rate

 Objective
 To improve student performance as per home campus' projections.

#	Strategy	Comp.#	Staff	Resources	Evaluation
1	Keep parents/students informed by sending out brochures, letters and invitations in	6	Counselor	Sp. Ed.	Sign-in rosters,
	English and Spanish.		Principal	Funds	agendas, news
					releases, newspaper
2	Transce have visite to growth of students at visit of failing	(Carragian	C., E4	clippings
2	increase nome visits to parents of students at risk of failing.	6		-	Home visit logs.
2	Dec. 11. (4.66.1. 11	1			C'
3		4	•	-	Sign-in rosters,
	on following benavioral modification plans for all students.		Starr	Funds	agendas, and teacher evaluation of
4	D	1 2	C1	C., T.1	sessions.
4		2	· · · · · · · · · · · · · · · · · · ·	-	Credit accrual and
	every student.		*	runds	reduce dropout rate.
			, , , , , , , , , , , , , , , , , , ,		
5	Hiliza/acandinata with Roma ICD DD and Invanila Drahatian Officers	2 10		Co. Ed	In annuage attendance
3	Othize/Coordinate with Roma ISD PD and Juvenile Probation Officers.	2, 10		-	Increase attendance, reduce dropout rates
			Fillicipai	ruilus	and increase
					graduation rates.
	# 1 2 3 4	Keep parents/students informed by sending out brochures, letters and invitations in English and Spanish. Increase home visits to parents of students at risk of failing. Provide staff development to review special education regulations, local policies, and on following behavioral modification plans for all students. Review personal graduation plans/career pathways/student achievement record for every student.	Keep parents/students informed by sending out brochures, letters and invitations in English and Spanish. Increase home visits to parents of students at risk of failing. Provide staff development to review special education regulations, local policies, and on following behavioral modification plans for all students. Review personal graduation plans/career pathways/student achievement record for every student.	Keep parents/students informed by sending out brochures, letters and invitations in English and Spanish. Increase home visits to parents of students at risk of failing. Increase home visits to parents of students at risk of failing. Provide staff development to review special education regulations, local policies, and on following behavioral modification plans for all students. Review personal graduation plans/career pathways/student achievement record for every student. Review personal graduation plans/career pathways/student achievement record for every student. Principal Counselor, Principal, Parent/Student, and Transition Coordinator	Keep parents/students informed by sending out brochures, letters and invitations in English and Spanish. 6 Counselor Principal Funds

Student PopulationCareer and TechnologyIndicatorDropout Rate

Timeline	#	Strategy	Comp.#	Staff	Resources	Evaluation
Aug. — May	1	Promote career awareness and post-secondary education opportunities.	2	Counselor Technology Teacher	Local Business and colleges	Reduce dropout rate.
Aug. — May	2	Provide students with research-based curriculums in career and life skills.	2	Counselor	\$0	Reduce dropout rate.
Aug. — May	3	Hold transitional meetings with home campus to ensure student success.	2	Counselor, Principal, Student, Parent, and Home Campus Staff	\$0	Counselor logs. Reduce dropout rate.
Upon student entry.	4	Review personal graduation plans/career pathways/student achievement record for every student.	2	Counselor Principal Parent/Student	\$0	Credit accrual and reduce dropout rate.
Aug. — May	5	Utilize/coordinate with Roma ISD PD and Juvenile Probation Officers.	2, 10	Counselor Principal	\$0	Increase attendance, reduce dropout rates and increase graduation rates.
Aug. — May	6	Increase home visits to parents of students at risk of failing.	2, 6	Counselor Principal	\$0	Home visit logs.

Discipline Management

Student Population All Students

Indicator Discipline Management

Timeline	#	Strategy	Comp.#	Staff	Resources	Evaluation
Upon Entry	1	Meet with student and parent to clarify expectations and rules.	2, 6	Counselor Principal	\$0	Reduce discipline issues, improve attendance rates, and sign-in logs.
Aug. — May	2	Review and implement the discipline management plan and Student Code of Conduct to maximize positive student behavior.	2	Counselor Principal	\$0	Reduce discipline referrals and create a smooth transition to home campus.
Upon Entry	3	Provide awareness of the Campus Student Handbook in regards to the students' responsibilities.	2	Counselor, Principal, Student and Parent	\$0	Counselor logs. Reduce discipline cases.
Aug. — May	4	Create a positive and caring environment to enhance and maximize student learning.	2	Counselor Principal All Teachers	\$0	Reduce discipline cases.
Aug. — May	5	Adopt effective and comprehensive discipline strategies (Ch. 37), drug awareness, classroom management, and conflict resolution plans (i.e., Positive Proactive Discipline, etc.).	2	Counselor Principal All Teachers	\$0	Reduce discipline cases and provide a safe learning environment.
Aug. — May	6	Require all students to read these books: The Seven Habits of Highly Effective Teens, Chicken Soup for the Teenage Soul, The Six Most Important Decisions You Will Ever Make, Daily Reflections for Highly Effective Teens, and Life Strategies for Teens.	2	Counselor, All Teachers	\$118 Title 3 Part A	Reduce discipline cases, and enhance students' self-awareness.
Aug. — May	7	Provide counseling services and training on conflict resolution and anger management to students to address discipline issues.	2	Counselor	\$0	Reduce discipline cases. Counselor's log.

 Student Population
 At-Risk Students and Title I Programs/Migrant Program

Indicator Discipline Management

Timeline	#	Strategy	Comp.#	Staff	Resources	Evaluation
Aug. —	1	Expand our Character Education Program whereby all teachers will incorporate	2	Counselor	\$0	Reduce discipline
May		character trait words into their daily writing class.		All Teachers		issues.
Every Six	2	Provide Staff Development for all teachers on integrating the Respect and Social Skills	4	Counselor	\$0	Reduce discipline
Weeks		Curriculums into their instructional activities.		Principal		referrals and sign-in
						rosters for teachers.
Aug. —	3	Adopt effective and comprehensive discipline strategies, classroom management, and	2	Counselor	\$0	Reduce discipline
May		conflict resolution plans (i.e., Positive Proactive Discipline, etc.).		Principal		cases and provide a
				All Teachers		safe learning
						environment.
At all	4	All staff will be cognizant of the importance of the prevention of bullying and how to	2, 4	All Staff	\$0	Improvement in
times		deal with such cases.				students'
						morale/behavior.

Student Population ESL/Economically Disadvantaged Students

Indicator Discipline Management

Timeline	#	Strategy	Comp.#	Staff	Resources	Evaluation
Aug. —	1	Expand our Character Education Program whereby all teachers will incorporate	2	Counselor	\$0	Reduce discipline
May		character trait words into their daily writing class.		All Teachers		issues and sign-in
						logs.
Every Six	2	Provide Staff Development for all teachers on integrating the Respect and Social Skills	2, 4	Counselor	\$0	Reduce discipline
Weeks		Curriculums into their instructional activities.		Principal		referrals and sign-in
						rosters for teachers.
Aug. —	3	Provide opportunities where students read aloud in a safe environment where they may	2	Counselor,	\$0	Counselor logs.
May		experience success.		All Teachers		Reduce discipline
						cases.
Aug. —	4	Provide counseling services and training on conflict resolution and anger management	2	Counselor	\$0	Reduce discipline
May		to students to address discipline issues and decision making.				cases.
						Counselor's log.
Aug. —	5	Adopt effective and comprehensive discipline strategies, classroom management, and	2	Counselor	\$0	Reduce discipline
May		conflict resolution plans (i.e., Positive Proactive Discipline, etc.).		Principal		cases and provide a
				All Teachers		safe learning
						environment.
At all	6	All staff will be cognizant of the importance of the prevention of bullying and how to	2, 4	All Staff	\$0	Improvement in
times		deal with such cases.				students'
						morale/behavior.

Student Population Indicator Objective Special Education
Discipline Management

Timeline	#	Strategy	Comp.#	Staff	Resources	Evaluation
Aug./Jan.	1	Provide Staff Development to review Special Education Regulations, local policies,	4	Special Education	Sp. Ed	Better
		modification plans for all students and behavioral management plans for individual		Staff	Funds	understanding on
		students.				following discipline
						procedures.
Aug. —	2	Provide counseling as per students' IEP.	2	Counselor	Sp. Ed	Reduce discipline
May					Funds	referrals and log-in
						sheets.
Aug. —	3	Provide opportunities where students read aloud in a safe environment where they may	2	Counselor,	Sp. Ed	Counselor logs.
May		experience success.		All Teachers	Funds	Reduce discipline
						cases.
Aug. —	4	Provide necessary materials to improve student performance and monitor student	2	Counselor	Sp. Ed	Reduce discipline
May		placements (FAPE).		Principal	Funds	cases and provide a
				Sp. Ed. Teacher		safe learning
						environment.
At all	5	All staff will be cognizant of the importance of the prevention of bullying and how to	2, 4	All Staff	\$0	Improvement in
times		deal with such cases.				students'
						morale/behavior.
At all	6	Provide accommodations and implement individual Behavior Intervention Plans (BIPs)	2, 9	Counselor	\$0	IEP Documentation
times		as per students' IEP.		Principal		and Improvement in
				Sp. Ed. Teacher		students'
						morale/behavior.

Student PopulationCareer and TechnologyIndicatorDiscipline ManagementObjectiveTo improve student performance as per home campus' projections.

Timeline	#	Strategy	Comp.#	Staff	Resources	Evaluation
Aug. —	1	Expand our Character Education Program whereby all teachers will incorporate	2	Counselor	\$0	Reduce discipline
May		character trait words into their daily writing class.		All Teachers		issues and sign-in
						logs.
Every Six	2	Provide Staff Development for all teachers on integrating the Respect and Social Skills	4	Counselor	\$0	Reduce discipline
Weeks		Curriculums into their instructional activities.		Principal		referrals and sign-in
						rosters for teachers.
Aug. —	3	Provide opportunities where students type essays on a word processing program related	2	Counselor,	\$0	Reduce discipline
May		to social issues and personal growth.		All Teachers		cases.
At all	4	All staff will be cognizant of the importance of the prevention of bullying and how to	2, 4	All Staff	\$0	Improvement in
times		deal with such cases.				students'
						morale/behavior.

School Safety

 Student Population
 All Students

 Indicator
 School Safety

 Objective
 To improve student performance as per home campus' projections.

Timeline	#	Strategy	Comp.#	Staff	Resources	Evaluation
Aug.	1	Provide staff development on: School Law, Sexual Harassment, Campus Emergency Procedures, Special Needs Students, child abuse (Darkness to Light online workshop), and drug/alcohol/tobacco use, awareness and prevention (Drug Impairment Training for Education Professionals DITEP).	4	Principal Administration Guest Speakers	\$0	Sign-in rosters and agendas.
Aug.	2	Create an Emergency Operations Committee to consider issues concerning the safety for the campus.	2	Counselor Principal	\$0	Sign-in rosters and agendas.
Aug.	3	Update Student Handbook.	2	Counselor, Principal	\$0	Reduce discipline cases.
Aug. — May	4	Post Student Handbook and District Code of Conduct on school website.	2	Principal, Technology Teacher	\$0	Reduce discipline cases and provide a safe learning environment.
Aug. — May	5	Bring in speakers to help motivate students.	2	Principal Counselor	Volunteer	Improve student discipline and motivation.
Monthly	6	Conduct Safety Drills to prepare for real emergencies.	2	Counselor Principal	\$0	Drill records.
Aug. – May	7	Create a Crisis Prevention Team (CPI Certified) to deal with cases involving suicide and violence. Also, students will receive group counseling and individual counseling throughout the year to target the issues.		Principal, Counselor, Crisis Team, LPC, LSSP	\$0	Reduce violence/suicide cases and provide a safe learning environment.
All year	8	Administrators and teachers at different parts of the building are equipped with two way radios to communicate in emergency situations and ensure the safety of students and staff.		Principal, Counselor, and Teachers	\$0	Improve efficiency of safety procedures and campus security.

Parental Involvement

Student Population All Students

Indicator Parental Involvement

Objective To improve student performance as per home campus' projections.

Timeline	#	Strategy	Comp.#	Staff	Resources	Evaluation
Upon Enrollmen t	1	In depth conference with parents upon enrollment to discuss academic expectations, behavioral strategies, individual choices as per the Student Handbook and Code of Conduct, the school's participation in the Title I Program and the value and utility of the contributions of the parents. (<i>Parent compact is kept at home campus.</i>)	2, 6	Principal Counselor	\$0	Sign-in rosters, agendas and documentation in English and Spanish
Upon Withdraw al	2	Hold a transitional meeting with parents, students, and home campus counselor to discuss graduation plan, career pathway, achievement record, and behavior expectations to be successful upon return to campus.	2, 6	Counselor, Principal, Parent, Student, and Home Campus Counselor	\$0	Counselor's log and transitional meeting's minutes.
Fall / Spring	3	Hold "Meet the Teacher" and "Open House" so parents can visit with teachers.	2, 6	Counselor, Principal, All Teachers	\$0	Sign-ins
Every Six Weeks	4	Use TxEIS/DMAC to provide computer generated report cards or information on students' level on achievement in benchmark/STAAR exams and send them to the parents.	2, 6	Principal, Counselor	\$0	Disseminate report cards.
Aug.	5	Post Student Handbook and District Code of Conduct on school website.	2	Principal Technology Teacher	\$0	Improve student discipline and inform stakeholders.
All Year	6	Principal will sign the attestation of Section 1119, send it to the Personnel Director, and keep it on file. In addition, I&G will post the Highly Qualified Teacher report on the school website, notify parents if their son/daughter is not being taught by a highly qualified teacher, and state on the handbook: As a parent of at student at Roma ISD, you have the right to know the professional qualifications of the classroom teachers who instruct your child.	3, 6	Counselor Principal	\$0	Attestation, website and Dated/Signed letter.
Aug. — May	7	Parents of students attending I&G School may participate in Home Campus activities that include SBDM and trainings (i.e. STAAR, drug awareness, dropout prevention, college admissions and financial aid.	2, 6	Home Campus Administration and I&G Administration	\$0	Sign-in rosters, agendas.
Aug. — May	8	Parents of special education students will participate in ARD/IEP meetings.	2, 6	Counselor, Principal, And Sp. Ed. Teacher	\$0	Sign-ins
All Year	9	Document date when STAAR, STAAR ALT, STAAR A, EOC, Title III results and NCLB report card are sent out.	6, 10	Counselor Principal	\$0	Dates and Signatures on Documents

Site-Based Decision Making

 Student Population
 All Students

 Indicator
 Site-Based Decision Making

 Objective
 To improve student performance as per home campus' projections.

Timeline	#	Strategy	Comp.#	Staff	Resources	Evaluation
Aug.	1	Coordinate with home campus to provide training on decision-making and SBDM	10	Principal,	\$0	Sign-in rosters and
		procedures to all committee members.		Counselor,		agendas
				Region 1, and		
				Home Campus		
				Personnel		
Aug. —	2	Coordinate with home campus to provide information to parents and students on SBDM	6, 10	Principal,		Sign-in rosters and
May		schedules and personnel.		Counselor, and	\$0	agendas
				Home Campus		
				Personnel		
				_		

Physical Plant

Equipment

&

Supplies

Student Population All Students

Indicator Physical Plant, Equipment and Supplies

Objective To improve student performance as per home campus' projections.

Timeline	#	Strategy	Comp.#	Staff	Resources	Evaluation
Aug. —	1	Provide staff with the latest technology to enhance teaching and learning	1, 2	Central Office	\$0	Improve student
June				Administration and		morale, behavior
				Principal		and grades.
Aug. —	2	Fix facilities as needed including handicap accessibility.	2	Central Office	\$0	Improve appearance
June				Maintenance		of the facility to
						provide and safe and
						inviting learning
	_		_		*	environment.
Aug. —	3	Restock general consumable supplies, materials, and other equipment to support the	2	Principal	\$139	Facilitate teaching
June		staff and students.		Counselor	Title 3	and improve
					Part A	student/teacher
						morale.
Aug. —	4	Replace old/faulty equipment/furniture.	2	Principal	\$0	Improve appearance
June						of the facility to
						provide and safe and
						inviting learning
	-		1.0	0 1000	Φ0	environment.
Aug.	5	Conduct a needs assessment of the school's physical plant, equipment and supplies.	1, 2	Central Office	\$0	Improve appearance
				Maintenance and		of the facility to
				Principal		provide and safe and
						inviting learning
						environment.
			1			

Personnel

 Student Population
 All Students

 Indicator
 Personnel

 Objective
 To improve student performance as per home campus' projections.

Timeline	#	Strategy	Comp.#	Staff	Resources	Evaluation
Aug. — June	1	Maintain an effort to retain and increase the percentage of Highly Qualified Teachers.	2, 3, 5	Central Office Principal	\$0	Improvement in students' STAAR and End of Course Exams.
Aug. — June	2	Have all teachers certified in ESL.	3, 5	Principal Teachers	\$0	Improvement in LEP students' STAAR and End of Course Exams.
Aug. — June	3	Improve student support services through a Highly trained and motivated staff by having access to continuous staff development.	2, 3, 4	Principal Counselor	\$0	Improvement in students' STAAR and End of Course Exams. Sign-in rosters, agendas and teacher evaluations.
Aug.	4	Student Handbook will state that the parent has the right to know the professional qualifications of our teachers.	2, 3	Principal Counselor	\$0	Parental involvement in school and students' success.
Aug. — June	5	Campus will report level of highly qualified teachers on website.	2, 3	Principal Technology Teacher	\$0	Posting on campus website. alas.romasid.com
Aug.	6	Campus will work with personnel director to keep 100% of highly qualified teachers and a signed attestation will be kept on file.	2, 3, 5	Principal Personnel Director	\$0	Sign-in roster and agendas.
Jan.	7	Conduct a needs assessment of the school's demographics, student achievement, school culture, staff quality, curriculum and instruction, family, school context, and technology.	1, 2	Principal All Teachers	\$0	Summary of needs assessment on Campus Improvement Plan.

Student PopulationAll StudentsIndicatorTechnology Education

Objective To improve student performance as per home campus' projections.

Timeline	#	Strategy	Comp.#	Staff	Resources	Evaluation
Aug. —	1	Provide professional development sessions that focus on TEA technology standards.	4	Principal	\$0	Log of training
June				Teachers		sessions and
				Counselors		certificates.
Aug.	2	Provide technology training to enhance curriculum and instruction.	2, 4	Central Office	\$0	Log of training
				Principal		sessions and
				Teachers		certificates.
						A better
						understanding of
						programs.
Aug. —	3	Provide students opportunities to engage in technology base activities, assignments,	2, 9	All Teachers	\$0	Improvement in
June		and/or projects.				students' STAAR
						and End of Course
						Exams.
Jan.	4	Conduct a needs assessment of the school's demographics, student achievement, school	1, 2	Principal	\$0	Summary of needs
		culture, staff quality, curriculum and instruction, family, school context, and		All Teachers		assessment on
		technology.				Campus
						Improvement Plan.
Aug. —	5	Provide all teachers information as per IEPs.	9	Sp. Ed. Teacher,	\$0	Teachers keep
June				Counselor, 504		special education
				Coordinator		binders with
						students' IEPs.
Aug.	6	All students and staff will turn in a signed AUP (Acceptable Use Policy) that indicates	2	Principal	\$0	AUP
		that they have permission or give their consent to use the district's network and		Counselor		
		hardware as indicated in the AUP.				

Budget

2015-2016 Roma ISD State Compensatory Education Campus Budget

	2010 1101114		Yellow highligh								v PI 107-110	
Planning amount \$131,0	00.00	5,021 At Risk students	1,053 At Risk Students Id'ed	19 At Risk Students Id'ed		412 At Risk Students Id'ed	405 At Risk Students Id'ed	557 At Risk Students Id'ed	498 At Risk Students Id'ed	401 At Risk Students Id'ed	543 At Risk Students Id'ed	680 At Risk Students Id'ed
6100: Extra Duty Pay	\$45,000.00	otadonto	001	002	041	042	101	103	105	106	108	109
Extra Duty Pay-tutorials	\$45,000.00	\$8.96	\$9,437	\$170	\$4,060	\$3,692	\$3,630	\$4,992	\$4,463	\$3,594	\$4,867	\$6,094
Campus Totals for 6100			\$9,437	\$170	\$4,060	\$3,692	\$3,630	\$4,992	\$4,463	\$3,594	\$4,867	\$6,094
6200: Contractual Services	\$18,000.00		. ,			. ,		. ,	. ,		. ,	. ,
professional development (contracted services)	\$18,000.00	\$3.58	\$3,775	\$68	\$1,624	\$1,477	\$1,452	\$1,997	\$1,785	\$1,438	\$1,947	\$2,438
Campus Totals for 6200			\$3,775	\$68	\$1,624	\$1,477	\$1,452	\$1,997	\$1,785	\$1,438	\$1,947	\$2,438
6300: Materials & Supplies	\$54,000.00		\$3,773	\$00	\$1,024	Ψ1,477	\$1,432	\$1,551	φ1,703	Ψ1,430	\$1,347	\$2,430
instructional	\$54,000.00	\$10.75	\$11,325	\$204	\$4,872	\$4,431	\$4,356	\$5,990	\$5,356	\$4,313	\$5,840	\$7,313
Campus Totals for 6300		•	\$11,325	\$204	\$4,872		\$4,356	\$5,990	\$5,356	\$4,313	\$5,840	\$7,313
6400: Travel/Per Diem plus other operating expe	\$14,000.00											
travel for staff (meals, mileage, lodging)	\$14,000.00	\$2.79	\$2,936		\$1,263			\$1,553	\$1,389	\$1,118	\$1,514	\$1,896
Campus Totals for 6400			\$2,936	\$53	\$1,263	\$1,149	\$1,129	\$1,553	\$1,389	\$1,118	\$1,514	\$1,896
6500: Debt Service	- \$0.00		Total for #001	Total for #00	Total for #04	Total for #04	Total for #10	Total for #10	Total for #10	Total for #106	Total for #108	Total for #109
			¢07.470	£40C	¢44.040	£40.740	¢40 EC7	¢4.4.500	¢40.000	¢40.400	644467	647.744
6600: Furniture & Equipment	\$0.00		\$27,473	\$496	\$11,819	\$10,749	\$10,567	\$14,532	\$12,993	\$10,462	\$14,167	\$17,741
ooo. Turnenc & Equipment	\$0.00											
Sub Total	\$131,000.00											
	State Comp.											
6100	\$45,000.00											
6200												
6300	\$54,000.00											
6400	\$14,000.00											
6600	\$0.00											
	M404 000 00											
Total	\$131,000.00											

		2015-2016 I & G Center State Bilingual Program	
		6100 Payroll	\$103.00
Object Code	Function Code	Description	
6118	11	Stipends for Tutorials	\$103.00
	6	200 Contracted Services	\$10.00
6291	11	Contracted Services (Consultants)	\$10.00
	63	300 Materials & Supplies	\$165.00
6399	11	Instructional Materials & Supplies	\$93.00
6329	11	Reading Materials	\$21.00
6339	11	Testing Materials	\$24.00
6321	11	Textbooks	\$27.00
	(6400 Travel & Per Diem	\$34.00
10 10	1 3 K 39	Travel for Staff (meals, mileage, lodging)	
6411	11	Bilingual Workshops	\$34.00

	s	2015-2016 I & G Center tate Compensatory Education	
		6100 Payroll	\$170.00
Object Code	Function Code	Description	
6118	11	Stipends for Tutorials	\$170.00
	6	200 Contracted Services	\$68.00
6291	11	Contracted Services (Professional Development)	\$68.00
	6	300 Materials & Supplies	\$204.00
6399	11	Instructional Materials & Supplies	\$204.00
		6400 Travel & Per Diem	\$53.00
6411	11	Travel for staff (meals, mileage, lodging)	\$53.00
		Total Campus Allocation	\$495.00

2015-2016 I & G Center Title III, Part A (263)

		6100 Payroll	\$171.00
Object Code	Function Code	Description	
6118	11	Stipends for Staff Development (TELPAS)	\$27.00
6118	11	Stipends for Tutorials	\$144.00
		6200 Contracted Services	\$24.00
6291	11	Contracted Services (Consultants)	\$24.00
	6	300 Materials & Supplies	\$161.00
6399	23	Admin. Materials & Supplies	\$4.00
6399	11	Instructional Materials & Supplies	\$137.00
6339	11	Testing Materials & Supplies	\$17.00
6399	61	Parental Supplies & Materials	\$3.00
		6400 Travel & Per Diem	\$22.00
6411	11	Travel for Staff (meals, mileage, lodging) Workshops	\$7.00
6411	23	Travel for Admin. (meals, mileage, lodging) Workshops	\$15.00
		Total Campus Allocation	\$378.00

2015-2016 I & G Center Title II, Part A

		6100 Payroll	\$252.00
Object Code	Function Code	Description	
6118	11	Stipends for Trainings	\$151.00
6112	11	Stipends for Substitutes	\$101.00
		6200 Contracted Services	\$101.00
6291	11	Contracted Services (Consultants)	\$101.00
		6400 Travel & Per Diem	\$101.00
6411	11	Travel for Staff (meals, mileage, lodging) Workshops	\$101.00
		Total Campus Allocation	\$454.00

		I & G Center Title I, Part C-Migrant (212)	
		6100 Payroll	\$14.00
Object Code	Function Code	Description	
6118	11	Stipends for Tutorials for Migrant Students	\$14.00
		6200 Contracted Services	\$6.00
6219	33	Medical Costs (Vouchers)	\$6.00
		6300 Materials & Supplies	\$119.00
6399	61	Clothing & Footwear Vouchers (Migrant)	\$71.00
6399	33	Medical Materials & Supplies	\$5.00
6399	11	Instructional Materials & Supplies	\$38.00
6399	31	Counselors Materials & Supplies	\$5.00
		6400 Travel & Per Diem	\$24.00
6411	11	Travel for Staff (meals, mileage, lodging)	\$2.00
6411	31	Travel for Counselors' (meals, mileage, lodging)	\$5.00
6499	11	Miscelaneous Costs (awards, snacks, grad. exp.)	\$5.00
6412	11	Travel for Students (meals, mileage, lodging)	\$7.00
6494	11	School Bus travel expenses (Transp. Dept.)	\$5.00
		Total Campus Allocation	\$163.00

Campus Projections

All Students Performance Objectives for:

		2009(TAKS)	2010(TAKS)	2011(TAKS)	2012 (TAKS/EOC)	2013 (EOC)	2014 (EOC)	2015
Math								
17466611	9 th	61%	66%	61%	81%	Alg. 1 78%	83%	95%
	10 th	63%	67%	64%	67%	Alg. 2 100%	N/A	
	11 th	84%	88%	88%	89%	Geom 87%	N/A	
						11th Gr TAKS 88%	100%	
Readin	g EOC							
	9 th	77%	81%	78%	50%	Eng 1 Reading 59%	54%	95%
	10 th					Eng 2 Reading 60%	46%	95%
Writin	g EOC						4	
	9 th				39%	Eng 1 Writing 39%		
	10 th					Eng 2 Writing 31%		
ELA T								
	10 th	82%	83%	82%	84%	N/A	N/A	
	11 th	88%	85%	90%	88%	11th Gr ELA TAKS 92%	6 100%	
Science	е							
	9 th				84%	Biology 83%	86%	95%
					0470	Diology 0570	0070	7570
	10 th	53%	63%	72%	76%	Chemistry 81%	N/A	
	11 th	88%	92%	86%	97%	11th Gr TAKS 94%	100%	
Social	Studies							
	9 th				70%	W. Geography 67%	N/A	
	10 th	86%	89%	87%	89%	W. History 60%	N/A	
	th					U.S. History 6%	88%	88%
	11 th	94%	98%	98%	98%	11 th Gr TAKS 97%	100%	

Making a Difference in 2014-2015

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

- 1. Continue to improve systems and procedures for monitoring instruction, curriculum, data desegregation, and the campus improvement plan.
- 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 our special 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.

Performance Indicators

	Projected (STAAR)	Current (STAAR)
	2014-2015	2013-2014
Reading	86%	73%
Math	80%	75%
Writing	85%	62%
Social Studies	80%	64%
Science	80%	75%
Attendance Rate	98%	96%
AYP Status	Meet all AYP standards	
PBMAS Status	Meet all PBMS	

⁻Reviewed/Updated: Friday, May 23, 2014

Making a Difference in 2014-2015

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

RBMS 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 staff to meet student needs.
- 4. Plan and deliver instruction based on data.
- 5. Address the needs of our special 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.

Performance Indicators

	Projected	
	2014-2015	2013-2014
Reading	85%	69%
Math	90%	78%
Writing	85%	58%
Social Studies	80%	41%
Science	80%	63%
Attendance Rate	98%	
AYP Status	Meet all AYP standards	
PBMAS Status	Meet all PBMS	

Reviewed/Updated: Monday, May 19, 2014