PHARR-SAN JUAN-ALAMO INDEPENDENT SCHOOL DISTRICT



Raul H. Yzaguirre Middle School Campus Improvement Plan 2015-2016

Board Approved:

RAUL H. YZAGUIRRE MIDDLE SCHOOL PHARR-SAN JUAN-ALAMO I.S.D.

Mission of Excellence

We, at Raul H. Yzaguirre Middle School, are committed to facilitate instruction by a highly qualified staff in a supportive learning environment where all students will experience success. Our students will develop a life-long love for learning, think critically, develop pride and self-respect, and will acquire democratic values as they progress towards becoming productive citizens. Together, we will continue in — Transforming with a **BOLD** Vision.

RAUL H. YZAGUIRRE MIDDLE SCHOOL PHARR-SAN JUAN-ALAMO I.S.D.

Vision of Excellence

At Raul H. Yzaguirre Middle School, we work together towards a common vision of providing quality, learning-centered instruction utilizing effective innovative teaching strategies and technology advancements that will nurture a diversity of individual differences within students. Cooperative efforts for all stakeholders are necessary to ensure that our goal of student achievement will indeed become a reality.

RAUL H. YZAGUIRRE MIDDLE SCHOOL PHARR-SAN JUAN-ALAMO I.S.D.



What We Believe In

Guiding Principles

- Prepare your Self
- Act Respectfully
- Work Together
- Safety First

Title I, Part A

School wide Components:

- 1. A comprehensive needs assessment of the entire school(including taking into account the needs of migratory children as defined in section 1309(2)) that is based on information which includes the achievement of children in relation to the State academic content standards and the State student academic achievement standards described in section 1111(b)(1).
- 2. School wide reform strategies that provide opportunities for all children to meet the State's proficient and advanced levels of student academic achievement, use effective methods and instructional strategies that are based on scientifically based research, and that include strategies to address the needs of all children in the school, but particularly the needs of low-achieving children and those at risk of not meeting the State student academic achievement standards who are members of the target population of any program that is included in the school wide program.
- 3. Instruction by highly qualified teachers.
- 4. In accordance with section 1119 and subsection (a)(4), high-quality and ongoing professional development for teachers, principals, and paraprofessionals and, if appropriate, pupil services personnel, parents, and other staff to enable all children in the school to meet the State's student academic achievement standards.
- 5. Strategies to attract high-quality teachers to high-need schools.
- 6. Strategies to increase parental involvement in accordance with section 1118, such as family literary services.
- 7. Plans for assisting preschool children in the transition from early childhood programs, such as Head Start, Even Start, Early Reading First, or a Staterun preschool program, to local elementary school programs.
- 8. Measures to include teachers in the decisions regarding the use of academic assessments described in section 1111(b)(3) in order to provide information on, and to improve, the achievement of individual students and the overall instructional program.
- 9. Activities to ensure that students who experience difficulty mastering the proficient or advanced levels of academic achievement standards required by section 1111(b) (1) shall be provided with effective, timely additional assistance which shall include measures to ensure that student difficulties are identified on a timely basis and to provide sufficient information on which to base effective assistance.
- 10. Coordination and integration of Federal, State, and local services and programs, including programs supported under this Act, violence prevention programs, nutrition programs, housing programs, Head Start, adult education, vocational and technical education, and job training.



Data Resources Reviewed

- 1. 2014-15 Attendance
- 2. STAAR Data
- 3. Discipline Referrals
- 4. PEIMS Demographics
- 5. Walk-through Data
- 6. Parental Involvement Data
- 7. McRell Teacher Evaluations
- 8. Professional Development Plan
- 9. Teacher Certifications
- 10. TELPAS Scores
- 11. Technology Inventories



Demographics

Demographics Summary

Special Education:

The following sources from our campus were used to review the Special Education data by the Campus Leadership Team: State of Texas Assessments of Academic Readiness (STAAR) results, Attendance, Discipline Referrals, PEIMS Demographics, Walk-Through Data, Parental Involvement Data, McRELL Teacher Evaluations, Teacher Certifications, TELPAS Scores, and Technology Inventory.

Needs:

System Safeguards Data: As evidenced in the STAAR assessments, the results show an achievement gap as follows:

- In Reading, the achievement gap between SpEd and All students 2013-2014 is 9%.**
- In Mathematics, the achievement gap between SpEd and All students 2013-2014 is 8%.**
- In Writing, the achievement gap between SpEd and All students 2013-2014 is 19%.**

Personnel Needs:

The School must work closely with the Special Education department to ensure that highly qualified teachers and instructional assistants are recruited, hired, and placed in the appropriate educational setting and to implement the inclusion model effectively.

Professional Development Needs:

The Special Education Department must work closely with the School and Curriculum and Instruction Department and provide PD in the area of co-teaching to implement the inclusion model effectively.

**Data from 2013-2014 was used as 2014-2015 was not included in accountability system



Demographics

Demographics Summary Continued:

English Language Learners (ELL):

The following sources from our campus were used to review the English Language Learners data by the Campus Leadership Team: State of Texas Assessments of Academic Readiness (STAAR) results, Attendance, Discipline Referrals, PEIMS Demographics, Walk-Through Data, Parental Involvement Data, McRELL Teacher Evaluations, Teacher Certifications, TELPAS Scores, and Technology Inventory.

Needs:

As evidenced in the STAAR assessments, the results show an achievement gap as follows:

- In Reading, the achievement gap between ELL and All students 2014-2015 is 19%.
- In Mathematics, the achievement gap between ELL and All students 2013-2014 is 18%.**
- In Writing, the achievement gap between ELL and All students 2014-2015 is 20%.
- In Science, the achievement gap between ELL and All students 2014-2015 is 15%.
- In Social Studies, the achievement gap between ELL and All students 2014-2015 is 26%
- Yzaguirre Middle School TELPAS Yearly Progress Indicator was 55% in 2014 and increased to 64% in 2015.

^{**}Data from 2013-2014 was used as 2014-2015 was not included in accountability system



Demographics

Demographics Summary Continued:

Economically Disadvantaged

The following sources from our campus were used to review the Economically Disadvantaged data by the Campus Leadership Team: State of Texas Assessments of Academic Readiness (STAAR) results, Attendance, Discipline Referrals, PEIMS Demographics, Walk-Through Data, Parental Involvement Data, McRELL Teacher Evaluations, Teacher Certifications, and Technology Inventory.

Needs:

System Safeguards Data: As evidenced in the STAAR assessments, the results show an achievement gap as follows:

- In Reading, the achievement gap between Eco Dis and All students 2014-2015 is 3%.
- In Mathematics, the achievement gap between Eco Dis and All students 2013-2014 is 3%.**
- In Writing, the achievement gap between Eco Dis and All students 2014-2015 is 2%.
- In Science, the achievement gap between Eco Dis and All students 2014-2015 is 1%.
- In Social Studies, the achievement gap between Eco Dis and All students 2014-2015 is 24%.
- On Index 3, Closing the Achievement Gap for the Economically Disadvantaged, RYMS earned a score of 43, 16 points above the target score.

^{**}Data from 2013-2014 was used as 2014-2015 was not included in accountability system

Comprehensive Needs Assessment Continued: Goal 1-8 Summary of Findings

GOAL	Area Reviewed	Summary of Strengths	Summary of Needs	Priorities
1	Index 1: Student Achievement	 3% points above our state target Increased 6% points from our 2014 results Math, Reading, Writing, and Science met the state target of 60% Distinction in Reading/ELA Distinction in Science Distinction in Social Studies 	Social Studies Smart Goal: 64% or Higher	Improve student learning outcomes in : • Math • 8 th Grade Social Studies • Reading SMART Goal: 73% or Higher
2	Index 2: Student Progress	Raul H. Yzaguirre MS Exceeded the State Target for Index 2 of 28% with 34% meeting or exceeding the progress measure.	• 66% of our students did not meet or exceed progress measure.	Address the needs of identified students to meet the progress measure in 2014-15 in Reading and Mathematics
3	Index 3: Closing the Achievement Gap	Raul H. Yzaguirre MS Exceeded the State Target for Index 3 of 27% with 43% closing the gap.	8 th Grade Social Studies Math Advanced Level III Target Group	Economically Disadvantaged Student Population will receive additional support and intensive interventions in reading, writing, math, science, and social studies.
4	Index 4: Post Secondary Readiness	Raul H. Yzaguirre MS met the index 4 target of 13 with a score of 26. Distinction in Post-Secondary Readiness	Advanced Level III Target Group	Provide Professional development to ensure teachers understand the level of rigor on the state assessment for their course Revise curriculum Assess and Monitor frequently through common formative assessments

Summary of Findings

GOAL	Area Reviewed	Summary of Strengths	Summary of Needs	Priorities
5	Family and Community Involvement	Neighborhood schools New buildings/renovations Communication in both English and Spanish Parent Liaison District level and campus Parent Centers	Secondary parent involvement is low Low Average of parents with high school diplomas and/or postsecondary education Parent involvement Participation Business Partnerships	Create opportunities for parents to receive postsecondary training/education Initiate parent academic conferences at all levels
6	Technology	Availability of technology resources for students and teachers, and staff.	Integration of technology in instruction and increase the infrastructure, increase the use of student technology for instructional rigor	Provide training on the implementation of technology integration; increase on-line resource use
7	School Culture and Climate	Good student attendance Collaborative Learning Communities with common planning periods Customer Service College For Every Student	Decrease in student enrollment	Build public relations Improve student retention
8	Staff Quality, Recruitment, and Retention	 Highly Qualified Staff New Teacher Academy McREL Evaluation Tool 		

Raul H. Yzaguirre DEMOGRAPHICS



	ALL	MALE	FEMALE	SPED	LEP	M1	M2	SPED/ LEP	MIGRANT	ECD	GT	СТЕ
Number	785	426	359	67	283	68	27	22	57	664	102	0
Percent	100	54	46	9	36	9	3	3	7	84	13	0

	ALL	HISPANIC	ASIAN	BLACK	WHITE	AMERICAN INDIAN/ALASKAN
Number	785	777	0	1	5	0
Percent	100	99	0	0	1	, 0



	Performance Target 2015	RYMS	Goals 2016
Index 1 Student Performance	60	63	73
Index 2 Progress Measure	28	34	38
Index 3 Closing the Gap	27	43	46
Index 4 Postsecondary Readiness	13	26	36



All Students Performance Rates	Performance Target 2015	RYMS	Goals 2016		
Reading	60	64	74		
Math	60	67**	73		
Writing	60	63	73		
Science	60	69	75		
Social Studies	60	48	64		



ELL Current & Monitored Performance Rates	Performance Target 2015	RYMS	Goals 2016	
Reading	60	43	60	
Math	60	51**	60	
Writing	60	43	60	
Science	60	54	65	
Social Studies	60	22	42	



Special Ed Performance Rates	Performance Target 2015	RYMS	Goals 2016		
Reading	60	0**	50		
Math	60	0**	50		
Writing	60	0**	50		
Science	60	0**	50		
Social Studies	60	0**	50		

ECO Dis Performance Rates	Performance Target 2015	RYMS	Goals 2016		
Reading	60	61	76		
Math	60	57**	72		
Writing	60	61	76		
Science	60	68	80		
Social Studies	60	44	60		

State System Safeguards 2015



Yzaguirre 2015 Results Level 2 Phase 1	All	African Amer.	Hispanic	White	Amer. Indian	Asian	Pacific Islander	Two or More Races	Econ. Disadv.	Special Ed	ELLs*	% Met for Min Size Req
Reading	64		64						61		43	
Math (Alg 1 Only)	100		100						100			
Writing	63		62						61		43	16
Science	69		69						69		54	
Social Studies	48		47						44		22	
Percent of Eliigible Measures Met												73

Indicates Did Not Meet Minimum Size Requirement

73% =

Met 19 indicators out of 26

SYSTEM SAFEGUARDS 2015



	All	African American	Hispanic	White	American Indian	Asian	Pacific Islander	Two or More Races	Econ Disadv	Special Ed	Current & Monitored ELL	Total Met	Total Eligible	% of Eligible Measures Met
State Target	60	60	60	60	60	60	60	60	60	60	60			
Reading	Y		Y						Y		N	3	4	
Math	Y		Υ						Y			3	3	
Writing	Y		Y						Υ		N	3	4	
Science	Υ		Υ						Υ		N	3	4	
Social Studies	N		N						N		N	0	4	
Total												19	26 Includes participation	73

- The following charts will allow us to analyze our needs and set attainable goals for the 2015-2016 school year.
- During the 2014-2015 school year, the STAAR A, and STAAR Alt 2, as well as the mathematics 3-8 were excluded.

2015-2016 RYMS Goals



Mathe	matic	5	
% of Items N	et	% of Students Passing State Assessment TARGET: 60%	Goal TARGET: 60%
State Perfo Stand		2015	2016
Phase in 2 Level II	6 th 42% 7 th 44% 8 th 50%	60**	73
Adv. Level III	6 th -81% 7 th - 80% 8 th - 86%	6**	15

Readi	ng		
		% of Students Passing State Assessment	Goal
М	Needed to	TARGET: 60%	TARGET: 60%
1	State Performance Standard		2016
Phase in 2 Level II	6 th - 63% 7 th - 60% 8 th - 62%	64	74
Adv. Level	6 th - 88% 7 th - 86% 8 th - 87%	9	20

Writi	ng		
% of Items Needed to M eet State Performance Standard		% of Students Passing State Assessment TARGET: 60%	Goal TARGET: 60%
			2016
Phase in 2 Level II	60	63	76
Adv. Level	83	7	15



STAAR EOC Middle School Passing Rates for MATH

Algebra 1 District									
% of Items Needed to Meet		% of Students Passing State Assessment <i>TARGET</i> : 60%	Goal						
State Performa	nce		TARGET: 60%						
Standard		2015	2016						
Phase in 2 Level II	44	100	100						
Adv. Level III	78	28	30						



Science	2		
% of Items No Meet State Perfor	mance	% of Students Passing State Assessment TARGET: 60%	Goal TARGET: 60%
Standa	rd	2015	2016
Phase in 2 Level II	63	69	75
Adv. Level III	87	16	25

Social Studies									
% of Items N	t	% of Students Passing State Assessment TARGET: 60%	Goal TARGET: 60%						
State Perforn Standar									
33	Standard		2016						
Phase in 2 Level II	58	48	64 ·						
Adv. Level III	83	4	15						

- Goal 1-Index 1:Student Achievement
- Goal 2-Index 2:Student Progress
- Goal 3-Index 3:Closing the Achievement Gap
- Goal 4-Index 4: Post Secondary Readiness
- Goal 5-Family and Community Involvement
- Goal 6-Technology
- Goal 7-School Culture and Climate
- Goal 8-Staff Quality, Recruitment, and Retention

All strategies and action steps highlighted in yellow represent our subpopulations.

Objective: May 2016, RYMS will have implemented a rigorous college preparatory curriculum in which an effective delivery system will ensure 84% of all students in the areas of Reading, Math and Social Studies meet state standards. In addition, 80% in Science and a 95% writing along with meeting AYP (Adequate Yearly Progress) and narrowing the academic achievement gap with our special population by 2021.

Strategies and Action Steps	Student Sub-Group	Person(s) Responsible	Resources	Budget	Timeline	Evaluation/ Measurement
LANGUAGE ARTS ● Facilitate instruction through which students create meaning from texts by developing reading and writing skills and processes. -Glencoe Literature	-All Groups -ELL Students -Economically Disadvantaged -At Risk Students -Migrant -SPED Students	-Teachers -Principal -Asst. Principals -Dean of Instruction -CIF Instructional Coach	-Glencoe Materials -Supplemental Materials -Reading Material	-Local -Title I -PFS Grant -TIF Grant	Aug. 2015 – May 2016	Summative Assessment *90% of students passing; -Benchmarks -TELPAS-10% increase. Formative Assessment
						Satisfactory Achievement on progress reports and report cards Satisfactory numbe of points on AR

Strategies and Action Steps	Student Sub-Group	Person(s) Responsible	Resources	Budget	Timeline	Evaluation/ Measurement
LANGUAGE ARTS ◆Conduct Content Department meetings to analyze data to include: *Promote the use of data to form and differentiate instruction that addresses the individual learning needs of all. -PRE-LAS/LAS -STAR Testing -PLATO Program -Accelerated Reader Testing Reports -Special Education Assessment (i.e. teacher-made tests) -RPTE − LEP students -TLEPAS Benchmarks -THEA Testing -STAAR Assessments -GT Testing -STAAR Modified Test -AEIS Report -3 & 6 weeks assessments ●Identify, select and implement instructional programs to meet the needs of all population groups in all content areas. *Provide supplemental educational services to all students in ELA -Language Enrichment class for remediation -Technology Class -Summer School	-All Groups -ELL Students -Economically Disadvantaged -At Risk Students -Migrant -SPED Students	-Teachers -Principal -Asst. Principals -Dean of Instruction -Department Chairs	-Materials Tech Labs -Supplemental Materials Resources -Summer School	-Title I -Local -SP ED -SCE -Migrant	Aug. 2015 – May 2016	Formative Assessment-Data desegregated & charted for planning & implementation of program to improve student achievement. Data desegregated & charted for planning & implementation of program to improve student achievement.

Strategies and Action Steps	Student Sub-Group	Person(s) Responsible	Resources	Budget	Timeline	Evaluation/ Measurement
LANGUAGE ARTS	-All Groups	-Teachers	*Glencoe Materials	-Local	Aug. 2015 -	Formative Assessment
Provide vocabulary instruction			*C-Scope Materials		May 2016	*Progress on
-Context clues –Word families –Academic	-ELL Students	-Principal	*Supplemental Materials	-Title I	' ' ' '	-Content Vocabulary Lists
word wall, student-generated, cognates.			*R2R Instructional and 3			-Word Wall
Provide text comprehension instruction	-Economically	-Asst. Principals	& 6 weeks Mini	-PFS Grant		-Word Wall -Benchmarks Accommodated
-predict -visualize -connect	Disadvantaged	Asset i inicipals	Assessment Units			-Benchmarks Accommodated
-question -clarify -evaluate		-Dean of Instruction	*Student Language Arts	-Migrant		1
Demonstrate grammar rules	-At Risk Students	-Deall of Histraction	Portfolios			*Satisfactory Achievement on
-DOL -Mini Lessons -Visual Grammar		Instructional Couch	*Student Data			progress reports and report
Utilize Quick-Fix Grammar and Style Charts	-Migrant	-Instructional Coaches	-classifications			cards
-effective editing -review areas where usage problems occur	CDCD Ctd		-scores			*Satisfactory number of points
Provide a rigorous curriculum by	-SPED Students	-Instructional	-language proficiency			on AR
integrating reading and writing concepts		Paraprofessionals	levels			
-oral literacy strategies -collaborative			-growth plans *District required novels			Summative Assessment *90% of 6-8 grade students pass
strategies -Cornell Notes		-Co-Teachers	*District Timeline			
-teach writing concepts using quality			*Binders:			STAAR Reading
literature		-ELA Dept. Head	-WFTF		1	*95% pass STAAR Writing
-use language and terminology of writers			-SIOP			*TELPAS-10% increase on
-provide examples and non examples from		-ELA Teachers	-WFT Thinking			students scores
quality literature			-Maps Binder			*Lesson Plans
Provide writing process instruction		-Librarian	-Colored Paper			*Grade Books
-prewriting -drafting -revising -editing			-Nookcolor			*Administrative Walk Thru
-publishing -evaluate using state rubric						-observation
-reflect on writing experience						-conference
Provide instruction on different modes						-reflection
expository -how to -descriptive -classify						*Writing Protocols Department
-narrative -persuasive -quick writers						Sessions
-poetry -letters -timed writings -proposals						
-open ended response -response to reading						*Writing Portfolios
-use language and terminology of writers						
-provide examples from quality literature						

Strategies and Action Steps	Student Sub-Group	Person(s) Responsible	Resources	Budget	Timeline	Evaluation/ Measurement		
LANGUAGE ARTS	-All Students	-Teachers	*Glencoe Materials	-Local	Aug. 2015 –	Formative Assessment:		
 Provide writing process instruction -prewriting -drafting 	-LEP	-Co-Teachers	*Supplemental Materials	-Title I	May 2016	-Administrative Walk Thru -Observation		
-revising -editing	-Sp. Ed.	-Paraprofessionals	*District required novels	-SCE				
-publishing -rubric-based evaluation	-At Risk	-Elective Teachers	*Language Arts Student Portfolios			Writing Protocols		
-reflect on writing experience • Provide instruction on writing modes	-Migrant	-Principal	*District Timeline			Department Sessions Student Portfolios		
-expository -classificatory -quick writes	-Economically Disadvantaged	-Asst. Principals	*Binders:			Portfolios Benchmarks		
-open-ended repose -response to literature	-White	-Dean of Instruction	-SIOP -Thinking Maps			*Satisfactory Achievement on		
-how to -narrative -poetry -proposals -descriptive -persuasive	-African American	-ELA Department Head	-Steno Pads			progress reports and report cards		
·	-Hispanic	-ELA Teachers				*Satisfactory number of points on AR Reading Renaissance Program		
						*Lesson Plans *Grade Books		
						Summative Assessment Accommodated -TELPAS-10% Increase.		

Strategies and Action Steps	Student Sub-Group	Person(s) Responsible	Resources	Budget	Timeline	Evaluation/ Measurement								
LANGUAGE ARTS	-All Students	-Teachers	*Lesson Plans		Aug. 2015 -	Formative Assessment:								
●Implement Sheltered Instruction Observation Protocols (SIOP) Model Features -Preparation -Integration of Processes	-LEP	-Co-Teachers	*Grade Books	-Title I & II May 2016	, 2000	, 2020	-Title I & II May 2016	_		_	& II May 2016	1	May 2016 Satisfactory number of p	Satisfactory number of points
-Scaffolding -Application -Grouping Options -Assessment	-Sp. Ed.	-Paraprofessionals	*Administrator Walk Thru	362		on AR Reading Program								
●Establish continuous professional staff development in identified areas of need *Provide ongoing subject-specific and high quality	-At Risk	-Elective Teachers	*Student Language Arts Portfolios			Satisfactory Achievement on progress reports and report								
professional developmentfluency summarization	-Migrant	-Principal	*Student Data			cards								
-writing process -inferences and generalizations	-Economically Disadvantaged	-Asst. Principals	-classifications			Lesson Plans Grade Books								
-critical thinking processes -literacy development -writing instruction: idea development, voice-	lopment, voice-	-Instructional Coach	*Read XL Textbook *District required novels			Administrative Walk Thru -observation								
spelling instruction -vocabulary instruction -conceptual thinking	-African American	-ELA Department Head	*District Timeline			-conference -reflection								
-follow up: SIOP, WFTF -differentiation -co teaching	-Hispanic	-ELA Teachers			Writing Protocols Department									
-instructional technology -Accountability and English Language Learners -Benchmarking (Best Practices)			*Sign in Sheets			Sessions Accommodated								
-ELPS for Administrators -Great Leaders, Great Teams, Great Results -Classroom Coaching for Students Success			*Certificates of Attendance			-TELPAS 10% increase								
-Classroom Coaching for Students Success -Effective Questioning Strategies -Teacher-Student Interaction Strategies			*Literature											
-Data Quality Review -Program Effectiveness Review														
-Developing Language Objective Through Content •Implement														
ELL Academics throughout the years -Master Scheduling to Support Inclusive Practices														

Strategies and Action Steps	Student Sub-Group	Person(s) Responsible	Resources	Budget	Timeline	Evaluation/ Measurement
LANGUAGE ARTS ●Implement a continuous monitoring program to ensure continuity and consistent implementation of curriculum -Differentiation, Design, and Delivery ●Conduct weekly departmental meetings to -disseminate information -assure adherence to timelines -data analysis: identify weaknesses and plan accordingly -track student progress -discuss and share best practices -staff development updates -identify students at risk and find appropriate interventions such as Language Arts Enrichment instruction, OEYP, tutoring (2x a week & Saturdays), Saturday Writing Camps -review lesson plans and grade book -review AR reports -ELA Academics -Encore Academics Camps -Sylvan Learning Camps ● Provide co-teaching instruction -differentiation -small group instruction -one to one instruction -accommodations	-All Groups -ELL Students -Economically Disadvantaged -At Risk Students -Migrant -SPED Students	-Teachers -Co-Teachers -Instructional Paraprofessionals -Elective Teachers -Principal -Asst. Principals -Instructional Coach -District Coordinators -ELA Department Head -ELA Teachers	*TEKS/STAAR Specification of objectives and student expectations Individual Growth Plans Tracking Forms *Student Data -TALKS -WFTB (Write From the Beginning) -WFTF (Write From The Future) -Laptops -Copy Machines -Unlimited paper -Document Readers *District Timeline Binders: -WFTF -SIOP *Thinking Maps	-Local -Title I	Beginning of every 6 weeks & End of every 6 weeks Aug. 2015 – May 2016	Formative Assessment: -Timelines -Evaluations -Benchmarks -Teacher made test -Mini Assessments -Quizzes STAAR test Satisfactory Achievement on progress reports and report cards Summative Achievement -90% of 6-8 grade students pass the STAAR test Reading -95% of students pass the Writing STAAR test TELPAS -Improve student scores by 10% Satisfactory number of points on AR

Strategies and Action Steps	Student Sub-Group	Person(s) Responsible	Resources	Budget	Timeline	Evaluation/ Measurement
LANGUAGE ARTS OUtilize Para-professionals to reinforce language	-All Students	-Teachers	*Lesson Plans	-Local	Aug. 2015 – May 2016	Formative Assessment:
arts instruction -one to one instruction-small group instruction	-LEP	-Co-Teachers	*Grade Books	-Title & II		Satisfactory Achievement on
Utilize technology to enhance/supplement instruction	-Sp. Ed.	-Paraprofessionals	*Walk Thru	-SCE		progress reports and report cards
*Provide supplemental educational services to all students in ELA (TTIPS-CSFIA) -United Streaming	-Economically Disadvantaged	-Principal	*District required novels			Satisfactory number of points
-DKC -Reading Renaissance -Glencoe	-At Risk	-Asst. Principals	*District Timeline			on AR Reading Program
-C Scope -STAR Test (ZPD Levels) Lab	-Migrant	-Dean of Instruction	*Read XL Textbooks *Consumables (work books)			Lesson Plans Grade Books
-Plato –Open Book -Ignite ●Inform parents		-ELA Department Head	*School House Rock-			Administrative Walk Thru -observation -conference
*Promote Parental involvement by grade level subject area, or smaller learning community		-ELA Teachers	Grammar (Clips/Software)			-reflection
*provide campus-based educational services for parent & child to encourage parental involvement and growth (parenting, GED, literacy)			*"Notebook Foldables" by Dinah Zike's			Telephone Contact Logs: Team and 2 nd pd.
-Parental Involvement Program -literacy classes -Attendance Guidelines -computer literacy classes -parenting sessions			*Glencoe Software Kit			Team Meeting Minutes
-ESL instruction Middle School Team Concept: meeting schedules, phone contact, email						Sign in Sheets
-planners/agendas -advisory program						Summative Assessment
						Accommodated -TELPAS 10% increase

Strategies and Action Steps	Student Sub-Group	Person(s) Responsible	Resources	Budget	Timeline	Evaluation/ Measurement
Reading Enhance the state-adopted reading program Glencoe Literature to develop reading skills Provide phonemic awareness instruction -Letter and Sound Recognition -Direct Teaching Provide phonics instruction -Computer-directed Instruction -Teacher made materials -Audio Instruction (songs & chants) Fluency instruction -Student-Directed Informal Reading Inventory -Teacher-Directed Informal Reading Inventory -Cloze Test -Using Readability Formulas Vocabulary Instruction -Context Clues -Suffixes -Roots -Word Families -Prefixes -Synonyms -Antonyms Text comprehension instruction -Predict -Question -Visualize -Clarify	-All Groups -ELL Students -Economically Disadvantaged -At Risk Students -Migrant -SPED Students	-Teachers -Principal -Asst. Principals -Dean of Instruction -Department Heads	*Glencoe Interactive Reader and Resources *Supplemental Resources -Poems -Novels -Short Stories -Computer -Instruction *School House Rock- Grammar (Clips/Software) *Notebook Foldables by Dinah Zike's *Glencoe Software Kit	-Title I -Migrant	Aug. 2015 – May 2016	Formative Assessment: -Student Growth Charts -Progress Reports -Report Cards Summative Assessment: -Increased number of passing scores on District Benchmarks by 10% -10% increase on TELPAS Test -90% of students passing the STAAR Reading Test

Strategies and Action Steps	Student Sub-Group	Person(s) Responsible	Resources	Budget	Timeline	Evaluation/ Measurement	
Reading *Provide ongoing subject-specific and high quality	-All Groups	-Teachers	*Novels	-Title I	Aug. 2015 –	Formative Assessment:	
professional development (TTIPS-CSF7B) -Poetry terms	-ELL Students	-Co Teachers	*District Required Novels	-Migrant	May 2016	-Student Growth Charts -Progress Reports	
-Genres -data analysis to identify the specific needs of each student subgroup	-Economically Disadvantaged	-Paraprofessionals	*Supplemental Resource Materials	-Local		-Report Cards -Increase Attendance to 1% higher	
-fluency -judgment & evaluation -summarization	-At Risk Students	-Principal	*Reading Materials	-SCE		-Monitor and evaluate curriculum timelines	
-inferences and generalizations -vocabulary	-Migrant	-Asst. Principals	*Consumables (workbooks)			*Increased number of passing	
-literary elements -critical thinking skills -drawing conclusions	-SPED Students	-Dean of Instruction	*T.M. Binder Graphic Organizers			*10% increase on TELPAS Test *90% of students passing the STAAR Test	
-Accountability and English Language Learners -ELPS for Administrators		-ELA Department Head	*Media: School House				
-Benchmarking (Best Practices) -Great Leaders, Great Teams, Great Results -Classroom Coaching for Student Success		-ELA Teachers	Rock-Grammar (Clips/Software)				
-Effective Questioning Strategies -Teacher-Student Interaction Strategies -Data Quality Review-Indiv. Stdnt, Fldr.			*Notebook Foldables by Dinah Zike's				
-Program Effectiveness Review •Implement a continuous monitoring program to			*Glencoe Software Kit				
ensure continuity and consistency of the curriculum: -Differentiation, Design, and Delivery			*Magazines				
-Hold department meeting to disseminate information, assure adherence to timelines and curriculum standards, sharing of ideas, analyzing							
student progress, etcuse tracking forms to chart student progress -Review grade books, data binders, curri. Maps and							
lesson plans -walk thur							

Strategies and Action Steps	Student Sub-Group	Person(s) Responsible	Resources	Budget	Timeline	Evaluation/ Measurement
Reading • Utilize instructional paraprofessionals to	-All Groups	-Teachers	*Software Hardware	-Title I	Aug. 2015 – May 2016	Formative Assessment:
reinforce the teachers reading and language instruction	-ELL Students	-Instructional Paraprofessionals	*PITSCO Software	-Migrant	Willy 2010	-Monitor Students on AR points Goal Individually based -Meeting agendas Sign-in logs
Utilize technology hardware & software to enhance instruction	-Economically Disadvantaged	-Library Aide		-Local		Summative Assessment:
*Provide supplemental educational and evaluate SBR programs services to all	-At Risk Students	-Computer Lab				-10% increase on TELPAS Tes -90% of students passing the
students in ELA -AR Program -Open Book	-Migrant -SPED Students	Managers -CIT				STAAR Test
United Streaming	of ED Students	-CiT				
Stem Lab		-Principal				
Provide Parents information on supplemental/tutoring services available		-Asst. Principals				
rinformation on Parental Involvement Program services so they can participate in		-Dean of Instruction				
The volunteer program Literacy classes		-Department Heads				
Computer literacy classes Home Access Center						

Strategies and Action Steps	Student Sub-Group	Person(s) Responsible	Resources	Budget	Timeline	Evaluation/ Measurement
READING	-All Groups	-Teachers	*Software Hardware Salary	-Title I	Aug. 2015 –	Formative Assessment:
Utilize technology hardware and software to	5.5565	Tedeficis	Software Hardware Salary	-1100	May 2016	Formative Assessment:
enhance instruction:	-ELL Students	1	*Supplemental Materials	-Bilingual	IVIAY ZOIG	
*Provide supplemental educational services to all	ece stadents	-Instructional	Supplemental Materials	-billiguai		
students in ELA.	-Economically	Paraprofessionals	*Canaultants	1		-Increased number of AR
-Accelerated Reader Program			*Consultants:	-Local		points
-Open Book -STAR Programs	Disadvantaged	-Library	-Pat Jacoby			Systems 44
-STAK Programs -Brain pop –United Streaming		1	-Marty Dryke			Systems 47
-Ignite	-At Risk Students	-Computer Lab				
Provide continuous professional staff			*Copies			
development in identified areas of need: *Provide	-Migrant	Managers				-Sign-in logs
ongoing subject-specific and high quality						-Session evaluations
professional development.	-SPED Students	-CIT				-Student Growth
-data analysis to identify the objective mastery of						Charts
each class on the STAAR		-Principal				
-data analysis to identify the language proficiency		Tillicipal				-Data Analysis
levels of the students		1				
-Bilingual Education		-Asst. Principals				
-data analysis to identify the English reading						
proficiency level of the students		-Dean of Instruction				
-data analysis to identify struggling readers for			1			
Language Enrichment Instruction		-Department Heads	I I			
-Accountability and English Language Learners		Department rieaus				
-ELPS for Administrators		1				
Benchmarking (Best Practices)			I I			
Great Leaders, Great Teams, Great Results						
-Classroom Coaching for Student Success						
-Effective Questioning Strategies						
-Teacher-Student Interaction Strategies						
-Data Quality Review						
-Program Effectiveness Review						
See Appendices I & II			1		1	
		1	1			

Strategies and Action Steps	Student Sub-Group	Person(s) Responsible	Resources	Budget	Timeline	Evaluation/ Measurement
READING	-All Groups	-Teachers		-Title I	Aug. 2015 –	Formative Assessment:
Implement a continuous monitoring program to ensure continuity and	-ELL Students	-Lead Teacher		-SCE	May 2016	-Agendas/minutes of grade
consistency of the curriculum: -have department meetings to disseminate information, assure adherence to timelines,	-Economically Disadvantaged	-Parent Educator		-Local		level meetings -Completed tracking charts -Initialed grade books and
curriculum standards, and ESL Program sharing of ideas, analyzing student progress,	-At Risk Students	-Principal				lesson plan books -Agendas
etcuse tracking forms to chart student progress	-Migrant	-Asst. Principals				-Sign-in logs
-review grade books and lesson plans -Differentiation, Design, and Delivery	-SPED Students	-Dean of Instruction				
Provide parents with: *Provide parents with:		-Department Heads				Summative Assessment
*Provide campus-based educational services for parent & child to encourage parental involvement and growth (parenting, GED, literacy). (TTIPS-CSF5C)						-10% increase on TELPAS Scores
-training and materials to assist the student with language development at home -ESL instruction						

Strategies and Action Steps	Student Sub-Group	Person(s) Responsible	Resources	Budget	Timeline	Evaluation/ Measurement
READING	-All Groups	-Teachers		-Migrant	Aug. 2015 – May 2016	Formative Assessment:
Ensure that migrant students, identified on the priority for services report, attend STAAR	-ELL Students	-Migrant Counselors		-Local	Way 2010	-Progress Reports
tutoring sessions. • Ensure that migrant students, selected to	-Economically Disadvantaged	-Counselors		-See Appendix II		-Report Cards -Agendas and minutes
participate in the Cross Tutoring Program according to their needs, help in assisting 6th	-At Risk Students	-Principal				-Sign in logs
grade students in the Language Arts classes.	-Migrant	-Asst. Principals				Summative Assessment
Have parent meetings to explain to migrant parents the need for their children's prompt and regular attendance in school and in extended day and/or tutoring sessions.	-SPED Students	-Dean of Instruction -Migrant Guidance Associate				-90% of students passing the STAAR TestDecreased Retentions by 10%TELPAS-10% increase of students passing.

Strategies and Action Steps	Student Sub-Group	Person(s) Responsible	Resources	Budget	Timeline	Evaluation/ Measurement
WRITING	-All Groups	-Teachers	*Supplemental Materials	-Migrant	Aug. 2015 –	-Data desegregated and
-MacDonald -Writing Strategies Training	-ELL Students	-Principal	iviateriais	-Local	May 2016	charted for planning and implementation of program to
	-Economically Disadvantaged	-Asst. Principals	*Writing Workbooks	-SCE		improve student achievement.
Visual Grammar —demonstrate rules of grammar and	-At Risk Students	-Dean of Instruction	*Colored Paper for foldables	-Title I & II		-Increased number of passing scores on District Benchmarks
techniques of writing → teacher led activities	-Migrant	-Dept. Heads	*Glencoe			600/ 5
→ arrange and rearrange sentence parts	-SPED Students		Language Arts			-60% of students passing the STAAR Writing Tests.
Quick-Fix Grammar and Style Charts efficient editing of text for effective			*Grammar and Composition Handbooks			
communication – review areas where usage problems often			*Student Workbook			
occur – address most common writing mistakes made by students			*Composition/ Interactive notebooks			
			*Index color cards			
			*Sentence strips			
			*Vocabulary cards			

Strategies and Action Steps	Student Sub-Group	Person(s) Responsible	Resources	Budget	Timeline	Evaluation/ Measurement
WRITING	-All Groups	-Teachers	Same	-Migrant	Aug. 2015 –	Increased number of passing
Writing and Communication Skills determine purpose, audience and topic	-ELL Students	-Principal		-Local	May 2016	scores on District Benchmarks
-evaluate writing for revision -use proofreading strategies at any stage of writing process	-Economically Disadvantaged	-Asst. Principals				Increased number of passing scores on STAAR Tests by 5%.
-organize writing by generating a topic sentence to show one main idea	-At Risk Students	-Dean of Instruction				Progress Rpts
-make coherent and logical connections by using transition words and phrases	-Migrant	-Dept. Heads				Report Cards
-develop a thesis statement that clearly presents main idea and purpose	-SPED Students					Student Growth Charts
-building compositions -use elaboration techniques -use sensory words -apply listening words -articulate interviewing skills -demonstrate effective speaking						Progress monitoring charts
skills -use thinking maps & strategies						
•Follow the district's (6th-8th) writing timelines						

Objective: By May 2016, RYMS will have implemented a rigorous college preparatory curriculum in which an effective delivery system will ensure 84% of all students in the areas of Reading, Math and Social Studies meet state standards. In addition, an 80% in Science and a 95% Writing along with meeting AYP (Adequate Yearly Progress) and narrowing the academic achievement gap with our special population by 2021.

Strategies and Action Steps	Student Sub-Group	Person(s) Responsible	Resources	Budget	Timeline	Evaluation/ Measurement
WRITING	-All Groups	-Teachers	Materials	-Migrant	Aug. 2015 –	Writing samples collected
Revising, Editing and Proofreading Models write personal narrative	-ELL Students	-Principal		-Local	May 2016	every weeks
generate a character description interpret and write a poem write a cause and effect essay	-Economically Disadvantaged	-Asst. Principals				Increased number of passing scores on District Benchmarks
-write a comparison – contrast essay	-At Risk Students	-Dean of Instruction				Increased number of passing scores on STAAR Writing Tests
–generate a short story –write a research report	-Migrant	-Dept. Heads				by 5%.
•Revising, Editing & Proofreading Models	-SPED Students					Individual Student Growth Charts
Implement state STAAR writing rubrics						
•Vocabulary and Spelling -provide instruction and model application of skills such as using context clues and word analysis strategies to determine the meaning of unfamiliar words. Context clues: -example, comparison & contrast, restatement word analysis, roots, prefixes, suffixes, word families						

Objective: By May 2016, RYMS will have implemented a rigorous college preparatory curriculum in which an effective delivery system will ensure 84% of all students in the areas of Reading, Math and Social Studies meet state standards. In addition, an 80% in Science and a 95% Writing along with meeting AYP (Adequate Yearly Progress) and narrowing the academic achievement gap with our special population by 2021.

Strategies and Action Steps	Student Sub-Group	Person(s) Responsible	Resources	Budget	Timeline	Evaluation/ Measurement
• Critical Thinking Graphic Organizers —use graphic organizers to generate ideas and organize information (i.e., observation chart, cluster diagram, spider map, Venn diagram, sequence chain, vertical category chart, main idea analysis frame, cause-and- effect chart, compare/contrast chart, problem-solution chart, open-ended question frame and rubric for evaluation)	-All Groups -LEP -Economically Disadvantaged -At Risk Students -Migrant		*Thinking Maps *District/Campus Selected Novels *Supplemental material *Glencoe Language Arts *Supplemental Materials	-SCE -Title I	Aug. 2015 – May 2016	
•Implement Thinking Maps & Write for the Future strategies •Identify, select and implement instructional programs to meet the needs of all population groups in all areas. * Provide supplemental educational services to all students in ELA -Language Enrichment class for remediation -Language Arts Tutorials -Read Aloud Tutorials •See Appendices I & II -OEYP -CM	-SPED Students		-Writing Workbooks			1 '

Strategies and Action Steps	Student Sub-Group	Person(s) Responsible	Resources	Budget	Timeline	Evaluation/ Measurement
Math – All Students Implement a comprehensive plan to increase math scores for all students. Provide instruction with supplemental materials to tutor. Reinforce identified students on the priority for services reports. Hold teacher-parent meeting to discuss progress. Provide supplemental educational services to all students in Math Stem Lab Conduct a Vertical and Horizontal curriculum alignment, grades 6th-8th Employ ELL strategies Enhance math curriculum —utilize Math Academy Activities —G.T. strategies, computation tests, Instructional Games District Warm-up Content Vocabulary/Cognates Growth Plans SIOP strategies to teach vocabulary. Mini-assessments Meet 2 times a week by grade level to plan engaging lessons for all students groups.			Resources Grades 6-8 Math Frameworks Connected Math Region IV Esc. Resource Material PITSCO TEKS C-Scope & Sequence Alg. Mentor Hands on Kits Calculators Math Activities Timeline, Scope &	-Local -Title I -PFS Grant	Aug. 2015 – May 2016	
-Cooperative learning -Meet weekly as a dept. to share best practicesTEKSing Towards STAAR -Promethean Board -Promethean Planet -Ignite Program -Brain Pop - Differentiation, Design, and Delivery -Go Math -Engaging Mathematics -Supporting STAAR -PTM			Sequence, Internet Agile Mind Website, Math Tutors copies			-Tracking forms Analysis Lesson Plans -3 Minute Walk Thrus Algebra EOC Geometry EOC

Strategies and Action Steps	Student Sub-Group	Person(s) Responsible	Resources	Budget	Timeline	Evaluation/ Measurement
Math – All Students • Provide manipulative materials to help students with:	-All Groups -ELL	-Teachers	Manipulative Kits	-Local	Aug. 2015 – May 2016	Lesson plans
 -problem-solving strategies -graphing skills -basic facts -cooperative learning 	-Economically Disadvantaged	-Asst. Principals	C-Scope Timeline TEKSING Towards TAKS	-PFS Grant		Grade Book Agendas/Minutes of Meetings
-discovering concepts that lead to algorithms	-At Risk Students	-Dean of Instruction				5% Increase on Mathematics
• Integrate technology into the curriculum to reinforce and enhance math skills	-Migrant	-Dept. Heads	Technology Software			TAKS scores 6th-8th grade
* Provide supplemental educational services to all students in Math -Think Though Math -TSI testing	-SPED Students	-Math Teachers -Special Ed. Teachers	Calculators			Sign In Sheets
-Explorer ExamGraphing Calculators (see Appendix V-Educational Technology Plan)			TEKS Item Analysis			
Utilize Vertical Academic Team to identify and share effective math strategies through Grade level meetings			Region IV Resources Tutoring			
-Cross-grade level meetings -VAT meetings -Vertically aligned scope-and-sequence -Tutoring 2 times a week and/or Saturdays -Four times a month dept. meetings			instruction			

Strategies and Action Steps	Student Sub-Group	Person(s) Responsible	Resources	Budget	Timeline	Evaluation/ Measurement
Math – All Students • Participate in continuous staff development	-All Groups	-Teachers	Consultants	-Local	Aug. 2015 –	Staff Development Calendar
through * Provide ongoing subject-specific and high	-ELL -Principal		-Title I	May 2016	Meeting agendas/minutes	
quality professional development. —Grade level Meetings —VAT Meetings	-Economically Disadvantaged	-Asst. Principals		-Migrant		Lesson Plans
-TEX TeamsRGVCTM	-At Risk Students	-Dean of Instruction				Administrative Walk Thru
-Agile Mind In-service -Scope & Sequence Writers	-Migrant	-Dept. Heads				Students Work
-Garland Training -SIOP	-SPED Students	-Co Teachers				Level questioning used in classrooms
-Thinking Maps -Promethean Training		-Instructional				Classicollis
-Math for Administrators (PTM) -Technology Tools for Support Mastery for		Paraprofessional				Sign-In Sheets
ELL Support Wastery for		-Consultants				
Benchmarking (Best Practices)						
- Classroom Coaching for Student Success - Effective Questioning Strategies						
- Teacher-Student Interaction Strategies						
- Data Quality Review						
- Program Effectiveness Review						
-Math for Administrators (PTM) - Math Content Training						
See Appendices I & II						
-CAMT Conference for all teachers					1	
-HESTEC UTPA						
-PD360 trainings						
-Cscope core trainings			1			

Strategies and Action Steps	Student Sub-Group	Person(s) Responsible	Resources	Budget	Timeline	Evaluation/ Measurement	
MATH – ELL	-LEP	-Teachers	Telephone Numbers	-Local	Aug. 2015 –	-Lesson Plans	
Provide instruction with supplemental		reactions	Telephone Humbers	Local	May 2016		
materials to tutor & reinforce identified	-Migrant -Principa	-Migrant Dringing	Deinsinal	Supplemental	-SCE	1VIAY 2010	-Formal/Informal
students.		-Principal	Materials	365		observations	
* Provide supplemental educational services to			IVIACEITAIS	-Migrant		-LEP Growth Plan	
all students in Math		-Asst. Principals		- Wings as it			
-Utilize SIOP/ESL Strategies				See Appendix II		-OEYP Attendance Log	
Provide tutoring	-Dean of Instruction		See Appendix II				
* Provide extended learning during after school						-Student Growth Charts	
tutorials and Saturdays		-Dept. Heads	1			Student Growth Charts	
-After school and Saturdays		Dept. Heads				Comforces Los	
• Enroll qualified ELL students in OEYP Program		Missont Cuidenes				-Conference Log	
Schedule teacher/parent conferences to discuss student progress		-Migrant Guidance				Meeting/Agenda	
Develop a Growth Plan for all students.		Associate					
•Class Tracking Form						-Teacher	
Master Scheduling to Support Inclusive		-Counselors					
Practices						-Student Growth	
Math Migrant		1				Charts	
Provide instruction with supplemental							
materials to tutor & reinforce identified		1				-Formal/Informal	
students.							
* Provide supplemental educational services to		1				Observations	
all students in Math		1					
Provide tutoring		1				1	
* Provide extended learning during after school		1				0	
tutorials and Saturdays		1					
-before/after school		1					
Enroll qualified migrant students in OEYP							
Program							
Schedule teacher/parent conferences to							
discuss student progress		1					
Master Scheduling to Support Inclusive							
Practice							

Strategies and Action Steps	Student Sub-Group	Person(s) Responsible	Resources	Budget	Timeline	Evaluation/ Measurement
MATH – AT RISK Provide supplemental math instruction for identified 6th, 7th, and 8th grade students * Provide supplemental educational services to all students in Math Provide students with tutoring * Provide extended learning during after school tutorials and Saturdays. —After school and Saturdays Enroll qualified At-Risk students to OEYP Program • Reinforce teacher's instruction in areas of need. • Focus on the delivery of instructions • Questioning: -High Level of Blooms Taxonomy • Master Scheduling to Support Inclusive Practices	-At Risk	-Teachers -Principal -Asst. Principals -Dean of Instruction -Dept. Heads -Sp. Ed. Teachers -Instructional Coaches	Supplemental Materials TTM TEKS toward STAAR Motivational Math	-Title I See Appendix II	Aug. 2015 – May 2016	-Lesson Plans -Formal/Informal observations -OEYP Attendance Log -Student Growth Charts

Strategies and Action Steps	Student Sub-Group	Person(s) Responsible	Resources	Budget	Timeline	Evaluation/ Measurement
SCIENCE – All Students Concentration of Objective:1 Implement the district adopted science program Gateways. Implement the state adopted science program. Modified Assignments Conduct a Vertical and Horizontal curriculum alignment, grades 6th-8th Implement the District Science timeline. C-Scope Follow C-Scope/District Scope & Sequence Unit Tests Differentiation, Design, and Delivery Virtual Labs Gateway Science Text Ignite Modified Notes Master Scheduling to Support Inclusive Practices All classrooms are equipped w\labs purchase science equipment and materials in order to implement hands-on activities that correlate to the STAAR. Prometheam Boards, Projectors, Brain Pop, and Document Readers. Perform hands-on labs once a week. Teacher will demonstrate instruction 100% of the time. Digital Cameras Laptops Dyna Notes	-All Group -Economically Disadvantaged -ELL -LEP -Migrant -At Risk -Sp. Ed.	-Teachers -Principal -Asst. Principals -Dean of Instruction -Dept. Heads -Instructional Coaches -Support Facilitation -Migrant Strategist -Migrant Counselor -CIT -Co Teacher	-consumables *Science Equipment Supplies Materials/ resources -Triple Beam Balance (Set of 30 for 6-8th grade) -Compound Microscopes (Set of 30 for 6-8th grade) -Hand Lens Set (Set of 30 for 6-8th grade) -Stop Watches (Set of 30/teacher 6-8th grade) -Digital Microscope (2/grade level) -Hot Plates (set of 16 for all grade levels) -Dissecting Kits (set of 15/teacher 6-8th grade) -Ammonium Nitrate (granular) 500g (4 bottles) -Sodium, etcScience (Foss) -Kits -Science (Foss) -Sciencesaurus -Promethean Boards -Colored Printers -Ink -Laptops -Digital Camera -Printing resources -Tech. Software	-Title I -Local	Aug. 2015 – May 2016	Informal/formal observations -6 weeks grades -Progress Rpts -3Wk Mini Assessment -Analyzing district benchmarks -Analyze 6 & 3 weeks assessments -Interactive Journals (Notebooks) 55% Of 8th grade student's mastery the Science STAAR Test.

Strategies and Action Steps	Student Sub-Group	Person(s) Responsible	Resources	Budget	Timeline	Evaluation/ Measurement
Provide opportunities for teachers to attend staff development * Provide ongoing subject-specific and high quality professional development. -RGVSA -ELL Training -CAST Conference -Explore the outdoors as a classroom *Access to Internet for research/projects *Analyze data from 3 wk & 6 weeks assessments *Analyze data from district benchmarks and district science tests to ensure all groups are meeting -objectives and goals Implementation of United Streaming Videos *Thinking Maps Implement Science Fair Dyna Notes	-All Group	-Teachers -Principal -Asst. Principals -Dean of Instruction -Dept. Heads -Co Teacher -Paraprofessional	-C-Scope Curriculum -State Release Test -Growth Plans -Release Test Trainings Conference -Research Lab -Sign in monthly calendar -Test Data -Thinking Maps -Region IV Esc. Supplemental materials -Tri-Fold Panel Boards Awards for prizes	-Title I -SCE See Appendix II	Aug. 2015 – May 2016	Attendance Teacher Training (peer presentation) Agenda Formal/informal observations -75% of students meeting standards on STAAR and District Benchmarks -Mini Assessments -Focus -Questioning -Student Work Display -Formal/Informal And Informal Evaluations -STAAR Objective

Strategies and Action Steps	Student Sub-Group	Person(s) Responsible	Resources	Budget	Timeline	Evaluation/ Measurement
SCIENCE – All Students * Provide supplemental educational services to all students in - Accountability and English Language Learners - STEM Lab - Benchmarking (Best Practices) - Science Fair - Great Leaders, Great Teams, Great Results - Classroom Coaching for Student Success	-All Group		-C-Scope Curriculum -State Release Test -Growth Plans -Release Test Classroom project Materials -Research Lab PITSCO Materials -Test Data -Thinking Maps -Region IV Esc.		Aug. 2015 – May 2016	
- Effective Questioning Strategies - Teacher-Student Interaction Strategies - Data Quality Review - Program Effectiveness Review - Tutoring up to 3 times a week and Saturdays *Provide educational instruction with supplemental materials to tutor and reinforce		-raiapioiessiulidi	Snacks Tutoring -Tri-Fold Panel Boards Instr. Materials Awards Flip Charts			District Benchmarks -Mini Assessments -Focus -Questioning -Student Work Display -Formal/Informal And Informal Evaluations -STAAR Objective

Objective: By May 2016, RYMS will have implemented a rigorous college preparatory curriculum in which an effective delivery system will ensure 84% of all students in the areas of Reading, Math and Social Studies meet state standards. In addition, an 80% in Science and a 95% writing along with meeting AYP (Adequate Yearly Progress) and narrowing the academic achievement gap with our special population by 2021.

	Sub-Group	Person(s) Responsible	Resources	Budget	Timeline	Evaluation/ Measurement
SOCIAL STUDIES •Enhance the state-adopted Social Studies program to develop geographic skills by providing —map and globe skills integrated with technology —TEKS-based instruction with historical and cultural connections to geography and technology —Literature-based instruction with historical and cultural connections to geography and technology —Social Studies Enrichment Elective •Staff development training on: * Provide on going subject-specific and high quality professional development. —TEKS →geography →We the People →Social Studies Skills →Technology Integration —Ignite ProgramUnited Streaming —Thinking MapsELL Strategies —SIOP Lessons —Accountability and English Language Learners Benchmarking (Best Practices) Great Leaders, Great Teams, Great Results —Classroom Coaching for Student Success —Effective Questioning Strategies —Teacher-Student Interaction Strategies —Data Quality Review —Program Effectiveness Review —Best practices once a month —meet weekly dept. meeting	-All Group -All Students -ELL -At Risk -Migrant -SPED		-Wall Map -Computers -Globes -Internet -Library books -Software -Periodicals Newspapers -National Geographic -Document Readers -Reference History Books Software/Books -Historical Software We The People Maps Globes Computers Scanner -Library Books Jarrett Books Document Readers Supplemental materials	-Title I -Local -SCE	Aug. 2015 – May 2016	

Objective: By May 2016, RYMS will have implemented a rigorous college preparatory curriculum in which an effective delivery system will ensure 84% of all students in the areas of Reading, Math and Social Studies meet state standards. In addition, an 80% in Science and a 95% writing along with meeting AYP (Adequate Yearly Progress) and narrowing the academic achievement gap with our special population by 2021.

Strategies and Action Steps	Student Sub-Group	Person(s) Responsible	Resources	Budget	Timeline	Evaluation/ Measurement
Provide opportunities for teachers to attend staff development conferences: * Provide ongoing subject-specific and high quality professional development —TCSS —TAGE —TMSC — Region I Professional Dev. • Use computer / internet for research projects —6th TCI —7th Texas Computer Program —8th Creating America Computer Program —Implement the History Alive approach, curriculum and strategies —District Curriculum • Engage diverse learners in the History Alive approach by connecting Language Arts to Social Studies through: —written TEKS-based units of instruction and Kamico Connections —multiple intelligences —cooperative interaction —visual discovery —social studies skill builders —interactive student notebooks -CIFs strategies —Promethean Boards —Region I STAAR training —Capturing Kids Hearts training	-All Students	-Teachers -Principal -Asst. Principals -Dean of Instruction -Dept. Heads	History Alive -Curriculum Unit 6-8 -interactive desk maps -interactive student notebooks Copies Instruct. Material	-Title I -Local -PSF Grant	Aug. 2015 – May 2016	Sign-in Rosters -Social Studies District Benchmarks -Progress Reports -Report Cards -Student Growth Charts -Social Studies STAAR

Strategies and Action Steps	Student Sub-Group	Person(s) Responsible	Resources	Budget	Timeline	Evaluation/ Measurement
SOCIAL STUDIES	-All Students	-Teachers	Maps Globes	-Title I	Aug. 2015 – May 2016	*Data disaggregated and
Provide manipulative maps and globes to: —integrate map and social studies skills with reading and technology		-Principal	Internet Technology	-Local	Ividy 2010	charted for planning and implementation of program to
-vocabulary skills -problem solve		-Asst. Principals	Ignite	-SCE		improve student achievement *Increased number of passing
-make decisions -comprehend		-Dean of Instruction	United Streaming			scores on District Benchmarks by 7%.
-apply reason -synthesize -evaluate		-Dept. Heads	Brain Pop			*Increased number of passing
-academics *Dec.		-Support Facilitation	Supplemental Materials			scores on STAAR Tests By 3%.
*Jan. *April			booklets			*Progress Reports
Analyze data from STAAR and district benchmarks to ensure all groups are meeting						*Report Cards *Student Growth Charts
objectives and goalsSTAAR Item Analysis -District Benchmark Item Analysis						

Strategies and Action Steps	Student Sub-Group	Person(s) Responsible	Resources	Budget	Timeline	Evaluation/ Measurement
SOCIAL STUDIES Implement a comprehensive program to meet the needs of all students6th, 7th, 8th grade Continue on-going TEKS and STAAR vertical and horizontal curriculum alignment - Differentiation, Design, and Delivery Enhance social studies curriculum with reading -biographies (non-fiction) -newspaper -Literature-based historical novels -primary and secondary sources			-TEKS District Frameworks Newspapers -Biographies -AR Library Books -Internet -Technology -Ignite United Streaming Brain Pop	-Local	Aug. 2015 – May 2016	
-cultural-based text •Deliberate Planning to enhance Understanding of the STAAR Objectives.		-Instructional Coach				*Library Report

Strategies and Action Steps	Student Sub-Group	Person(s) Responsible	Resources	Budget	Timeline	Evaluation/ Measurement
• Four basic strands: perception, creative expression/performance, historical and cultural heritage, critical evaluation-provide broad, unfiguring structures for organizing knowledge and skills students are expected to acquire. Provide instructional supplies • Demonstrate safe use of body and voice. • Create characters • Plan, write brief dramatizations. • Provide continuous professional staff	Married Street, Street		-Theatre Text Books -Teacher Work Book (manual) -Posters (multi color) -Markers -Index cards -Color Pencils -Stage Makeup -Computer's -Printer -Internet Access -Ink -Novell -Lumber for sets Tools, hammers, nails, staple gun, crafts for	-Local	Aug. 2015 – May 2016	*One-Act Play Performance/Play for Community. *UIL Competition- Tournaments *8th grade 99% of students will receive High School Credit for Theatre Arts. *98% of students passing class every 6 weeks. *Student work displayed. *90% of 6-8 grade students pass the STAAR Reading Test *95% will show Mastery on
- Accountability and English Language Learners - Benchmarking (Best Practices) - Great Leaders, Great Teams, Great Results - Classroom Coaching for Student Success - Effective Questioning Strategies - Teacher-Student Interaction Strategies - Data Quality Review - Program Effectiveness Review	5	ountability and English Language ners nchmarking (Best Practices) rat Leaders, Great Teams, Great Results rescom Coaching for Student Success rective Questioning Strategies cher-Student Interaction Strategies a Quality Review	puppet show -Costumes -supplies/materials Scripts			*VIL- A night of Theatre for students and parents.

Strategies and Action Steps	Student Sub-Group	Person(s) Responsible	Resources	Budget	Timeline	Evaluation/ Measurement
ART: 6th and 7th grade	-All Groups	-Teachers	Materials:		Aug. 2015 –	*Formative Assessment
Perception- develop and organize ideas		Tedericis .	*Book Covers for Port folios.		May 2016	
-illustrate	-Migrant	Dringing	*Tape:		14104 2010	-Evaluation
-Analyze and use art elements. Use as	78. 2	-Principal	-scotch -masking -packing -strapping			-Teacher made test
vocabulary.	-LEP		*Markers:			
-Analyze and use principles of art.		-Asst. Principals	-original -thin line			*Summative Assessments
Use as vocabulary.	-At Risk		-sharpies			-87% of 6-8 grade students
Creative expression:	-At Nisk	-Dean of Instruction	*Scissors			pass the STAAR test reading.
-Express ideas in original art work.	Economically		*Rulers *Erasers			-95% of students pass the
-Demonstrate technical skills using variety of	-Economically	-Art Teacher	*Colored Pencils			
mediums.	Disadvantaged	Art reacties	*Paint			Writing STAAR test
Historical/Cultural:			-watercolors -tempera		1	
-Influence of Art in history and politics.	-SPED		-acrylic			*TELPAS-Improve student
-Variety of culture art work.			*Brushes *Sketchbooks			scores by 10%
•Evaluation:			*Drawing Paper			· ·
Personal Critique of work.			*Yarn			*STAAR Test Satisfactory
ART I: 8th grade			*Foam board for printing			
STAAR for Art I is essentially the same as the			*Lanyard supplies			Achievement on progress
above.			*cups for paint and water			reports and report cards.
Art I one students will be required to create			*paper towels *Pastels			
more extensive works.			-chalk -oil			*Students shall meet criteria
Art I students will have 6wks & final exam.			*Printing Ink			set for each assignment.
Provide continuous professional staff			*Foam Plates			
development in identified areas of need:			*Scratch Art			*Students will receive Art I
- Accountability and English Language Learners			Scholastic art magazine			
- Benchmarking (Best Practices)			TAEA Conference *Art workshops			High School Credit.
- Great Leaders, Great Teams, Great Results			*Glue			1
- Classroom Coaching for Student Success			-stick and white			
- Effective Questioning Strategies			*Adequate shelving			
- Teacher-Student Interaction Strategies			*Adequate water accessibility			
- Data Quality Review			*Construction paper -different sizes			
- Program Effectiveness Review			*Batik supplies			1

Strategies and Action Steps	Student Sub-Group	Person(s) Responsible	Resources	Budget	Timeline	Evaluation/ Measurement
MUSIC DEPARTMENT • Conduct regularly department meetings to:	-All Groups	-Band Director	Materials:		Beginning of	Formative Assessment
-assure adherence to timelines -identify weakness and plan accordingly	-Migrant	-Orchestra Director	-Instruments		every 6 weeks – End of every	-Timelines -Evaluation
track student progress discuss and share best practices	-LEP	-Choir Director	-General Supplies		6 weeks	-Benchmarks -Teacher made test
staff development updates Provide co-teaching interaction	-At Risk	-Principal	-Professional Development		Aug. 2015 – May 2016	-Mini Assessments -Quizzes
small group instruction one to one instruction accommodations	-Economically Disadvantaged	-Asst. Principals	-TMEA, TBA, TODA TCDA Clinic			Summative Assessments -87% of 6-8 grade students pass
Master Scheduling to Support Inclusive Practices	-SPED	-Instructional Coach	-Music			the STAAR test reading95% of students pass the Writing STAAR test
Provide music for school and community. Promote school spirit in parades, pep-		-Fine Arts Supervisor	-Method Books			TELPAS-Improve student scores
rallies, and school functions. • Poor ice supplemental educational/services			-Software: Sibelius, Fianle, Smart			by 10%
to all students in music dept. BAND/ORCHESTRA/CHOIR:			Music.			STAAR Test Satisfactory Achievement on progress repo
Provide concert for school and community. Provide continuous professional staff			-Copy Machine			and report cards.
development in identified areas of need: - Accountability and English Language Learners						Satisfactory number of point or AR Reading Renaissance Progra
Benchmarking (Best Practices) Great Leaders, Great Teams, Great Results						Community Involvement
Classroom Coaching for Student Success Effective Questioning Strategies						UIL Contest & Sightceading
Teacher-Student Interaction Strategies Data Quality Review						Solo and Ensemble Contest
- Program Effectiveness Review						All – Region Concerts

Strategies and Action Steps	Student Sub-Group	Person(s) Responsible	Resources	Budget	Timeline	Evaluation/ Measurement
PE DEPARTMENT Implement a continuous monitoring program to ensure student success. Conduct weekly departmental meetings to: -review lesson plans and grade booksstaff development update -state monthly goals -make sure objectives are being metprepare for the fitness testpaper work for grant. Provide co-teaching instruction -small groups -accommodations -Master Scheduling to Support Inclusive Practices Ensure that all of RYMS students learn and practice long healthy habits of exercising and proper eating. Provide continuous professional staff development in identified areas of need: - Accountability and English Language Learners - Benchmarking (Best Practices) - Great Leaders, Great Teams, Great Results - Classroom Coaching for Student Success - Effective Questioning Strategies - Teacher-Student Interaction Strategies - Data Quality Review - Program Effectiveness Review	-All Groups -Migrant -LEP -At Risk -Economically Disadvantaged -SPED	-Physical Education Teachers -Principal -Asst. Principals -Instructional Coach -Instructional Paraprofessional	*Balls -footballs -basketballs -soccer balls -tennis balls -soft balls -volley balls *Weight Room -weights *Mats *Tennis -courts -racquets *Cones *Nets *Bleachers	-General Account -Fitness Grant Money	Beginning of every 6 weeks – End of every 6 weeks Aug. 2015 – May 2016	Formative Assessment -Timelines -Evaluation -Benchmarks -Teacher made test -Mini Assessments -Quizzes Summative Assessments -87% of 6-8 grade students pass the STAAR test reading95% of students pass the Writing STAAR test TELPAS-Improve student scores by 10% STAAR Test Satisfactory Achievement on progress reports and report cards. Satisfactory number of point on AR Reading Renaissance Program

Strategies and Action Steps	Student Sub-Group	Person(s) Responsible	Resources	Budget	Timeline	Evaluation/ Measurement
DANCE / FOLKLORIC • Teach basic folkloric steps	-All Groups	-Dance Teacher	*Budget Money	-Activity Funds	Aug. 2015 –	*Teacher made tests
Teach basic dance technique steps Teach dance routines	-Migrant	-Principal	*Fundraiser Money	-Local Funds	May 2016	*Skills Test
 Have auditions for the dance recital Apply choreography to each dance routine.	-LEP	-Asst. Principals	*Folkloric Music			*Auditions
Dance recitals (December and May)Vocabulary building (Science).	-At Risk	-Instructional Coach	*New Costumes for Boys and Girls			*Recital Performances
Learn and Perform dances from one region in Mexico.	-Economically Disadvantaged		*10 new Folkloric Shoes for			*6th weeks test
 Incorporate conditioning and injury prevention practices. 	-SPED		Boys and Girls			End of the Semester Test
Participate in various styles of dance, including:			*I Pod			*Fall and Spring performance for community.
-ballet			* Sound System			*High School credit for 8th grade
-modern -hip-hop			* Repair Broken Folklorico Shoes Boys and girls			students.
Winter Showcase Spring Showcase						*87% of students pass the STAAR Reading Test.
8th grade choreography project • Provide continuous professional staff development in identified areas of need: - Accountability and English Language						*95% will show mastery on the Writing STAAR Test.
Learners - Benchmarking (Best Practices)						*10% increase on TELPAS Scores.
- Great Leaders, Great Teams, Great Results - Classroom Coaching for Student Success - Effective Questioning Strategies						
- Teacher-Student Interaction Strategies - Data Quality Review - Program Effectiveness Review						

Strategies and Action Steps	Student Sub-Group	Person(s) Responsible	Resources	Budget	Timeline	Evaluation/ Measurement
CAREER INVESTIGATION	-All Groups	-Career Investigation	*Computer	-Local	Aug. 2015 –	Formative Assessment
Complete career interest and aptitude assessment.	-Migrant	Teacher	*Internet Service		May 2016	-Timelines -Evaluation
Match interest and aptitudes to career opportunities.	-LEP	-Principal	*Career Books			-Benchmarks -Teacher made test
Investigate different career fields and develop own business.	-At Risk	-Asst. Principals	*TEKS/STAAR			-Mini Assessments -Quizzes
KEYBOARDING:	-Economically Disadvantaged	-Instructional Coach	Objectives *Learning.com			Summative Assessments -87% of 6-8 grade students pass
Emphasis mastery of touch control of keyboard characters.	-SPED		*Typing Tutor 10			the TAKS test reading95% of students pass the Writing STAAR test
Correct key stroking and proper manipulative of operative parts and core of		l _a	* Whyville.net *			TELPAS-Improve student scores
this machinemonitor			Attend Technology Conferences			by 10%
-instruct proper objective/techniques			* Online Typing			STAAR Test Satisfactory Achievement on progress reports
Provide continuous professional staff development in identified areas of need:			*Programs (Nimslefingers,			and report cards.
- Accountability and English Language Learners - Benchmarking (Best Practices)			BBC Typing			Satisfactory number of point on AR Reading Renaissance Program
- Great Leaders, Great Teams, Great Results - Classroom Coaching for Student Success - Effective Questioning Strategies						*High School Credit for Keyboarding Class.
- Teacher-Student Interaction Strategies - Data Quality Review						
- Program Effectiveness Review						

Strategies and Action Steps	Student Sub-Group	Person(s) Responsible	Resources	Budget	Timeline	Evaluation/ Measurement
TECHNOLOGY / CREATIVE WRITING	-All Groups	-Technology Teachers	*Computer	-Local	Aug. 2015 ~ May 2016	Formative Assessment -Timelines
Develop Lesson Plans aligned with the technology TEKS.	-Migrant	-Principal	*Internet Service		,	-Evaluation -Benchmarks
Monitor student progress via; -Class generated projects	-LEP	-Asst. Principals	*Intranet Service			-Teacher made test -Mini Assessments
-Learning.com	-At Risk	-Instructional Coach	*Ms. Office			-Quizzes
Provide students with T generated Guide- Sheets in order to facilitate the technology	-EconomicallyDisadvantaged		*Learning.com			Summative Assessments -87% of 6-8 grade students pass
Provide continuous professional staff	-SPED		*Mavis Beacon Typing Program			the TAKS test reading95% of students pass the Writing STAAR test
development in identified areas of need: - Accountability and English Language						TELPAS-Improve student scores by 10%
Learners - Benchmarking (Best Practices) - Great Leaders, Great Teams, Great Results - Classroom Coaching for Student Success						STAAR Test Satisfactory Achievement on progress reports and report cards.
- Effective Questioning Strategies - Teacher-Student Interaction Strategies - Data Quality Review - Program Effectiveness Review						Satisfactory number of point on AR Reading Renaissance Program

Strategies and Action Steps	Student Sub-Group	Person(s) Responsible	Resources	Budget	Timeline	Evaluation/ Measurement
STAFF DEVELOPMENT Provide staff with opportunities to acquire professional development training: - Presentation - Learning Styles - Book Studies - Observation Protocol - Bullying - TAEA - Texas Association of Art & Educators Conference *ANGF - Association of National Dee Groups Folkloric Conference - Writing Conferences/Workshops - Inclusion Works Conference *Creating Professional Teaching and Learning Communities *Classroom Coaching for Student *Effective Questioning Strategies * ELPS for Administrators - Data Driven Instruction - Teacher-Student Interaction Strategies - Accountability - Developing Language Objectives Through Content *Differentiation, Design, and Delivery * Master Scheduling to Support Inclusive Practices *School Improvement - Improved Student Performance	-All Groups -All Students -All Staff	-Teachers -Principal -Asst. Principals -Instructional Coach -Dept. Heads	-In service training -TAKS Supplemental Materials -Resource Manuals -Conferences -Region I ESC Consultants Reading materials Campus PD Irma Duran	-Local	Aug. 2015 - May 2016	Formative Assessment -McREL -Needs Assessment Survey -Classroom observations -District Benchmark Data -STAAR Data -McREL -Classroom observations -District Benchmark Data -STAAR Data -6 wks Exams -3 wks Mini Assessments

Strategies and Action Steps	Student Sub-Group	Person(s) Responsible	Resources	Budget	Timeline	Evaluation/ Measurement
STAFF DEVELOPMENT LANGUAGE ARTS:	-All Groups	-Teachers	-In service training	-Local	Aug. 2015 – May 2016	-McREL -Needs Assessment
-Integrating LA/SS Institute (6-8) - Response to Reading - Thinking Maps Write for the Future - MS Writing Academy - Effective Writing Inst. For all students - ESL Strategies - Accountability and English Language Learners - ELPS for Administrators - Science Technology Engineering and Math (STEM) Integration in English Language Classroom Building Rigorous Readers MATHEMATICS: -CIF -ESL Strategies -Connected Mathematics -Math Benchmark Item Analysis -STAAR Item Analysis -STAAR Item Analysis -AGILE MINDS (for algebra) 7th & 8th -Thinking Maps -VMath -SIOP - Math for Administrators - Math Content Training - Community Math Involvement -Glencoe Building Rigorous Readers -School Improvement -Improved Student Performance	-All Students	-Principal -Asst. Principals -Instructional Coach -Dept. Heads	-TAKS Supplemental Materials -Resource Manuals -Conferences -Region I ESC Consultants Reading materials Campus PD Irma Duran	-Title (May 2016	-Needs Assessment Survey -Classroom observations -District Benchmark Data -STAAR Data -6 wks Exams -3 wks Mini Assessments

Strategies and Action Steps	Student Sub-Group	Person(s) Responsible	Resources	Budget	Timeline	Evaluation/ Measurement
STAFF DEVELOPMENT SOCIAL STUDIES: -Building Rigorous Readers -Abridging the STAAR -MS Strategies for TAKS Success -ESL Strategies -Benchmark Item Analysis -STAAR Item Analysis			-PD -Irma Duran -Workshops -Conferences	-Local -Title I	Aug. 2015 – May 2016	Formative Assessment: -McREL -Needs Assessment Survey -Classroom observations -District Benchmark Data -STAAR Data -6 wks Exams -3 wks Mini Assessments
-Ignite -United Streaming -Thinking Maps -Brain Pop -Curriculum Binders -ELPS School Improvement Improve Student Performance						

Strategies and Action Steps	Student Sub-Group	Person(s) Responsible	Resources	Budget	Timeline	Evaluation/ Measurement
STAFF DEVELOPMENT SCIENCE: -Data Analysis -Thinking Maps -ESL Strategies -Benchmark Item Analysis -M.S. Leadership Conf. -Pre AP / Advanced -HolyCow Science Inc. -Technology/Smart boards -Glencoe, -Cast Conf. -Lead Award			-In service training -TAKS supplemental materials -Resource manuals -Conferences -Region I ESC Gateways Curriculum Glenco Curr. C-Scope UTPA Workshops Summer Professional Development	-Local -Title I	Aug. 2015 May 2016	
-ELPS -Building Rigorous Readers -RGVSA						

Strategies and Action Steps	Student Sub-Group	Person(s) Responsible	Resources	Budget	Timeline	Evaluation/ Measurement
STAFF DEVELOPMENT NEW TEACHERS: * Use, Champs, and Teen Leadership to create a shared value system that identifies core values, beliefs, expectations, and acceptable behaviors. -New Teachers Academy -Classroom Management Academy -McREL -Bullying/Conflict Resolution -G.T. Training -ESL Strategies -Cooperative Learning -SIOP Training -Sexual Harassment -Mentor Program (Campus) -Provide staff with opportunities to acquire additional professional development: -State -State -Senchmarking (Best Practices) -Region I -District -Campus *See Appendix III -Middle School Matters	-All Groups -All Students	-Teachers -Principal -Asst. Principals -Dept. Heads -Dean of Instruction	-In service training -STAAR supplemental materials -Resource manuals -Conferences -Region I ESC	-Local -See Appendix	Aug. 2015 – May 2016	-McREL -Needs Assessment Survey -Classroom observations -District Benchmark Data

Campus Goal: Student Attendance

Objective: By the end of 2016 school year, RYMS will increase student attendance by 1.0%. The average daily attendance at RYMS will be 98.11%.

Strategies and Action Steps	Student Sub-Group	Person(s) Responsible	Resources	Budget	Timeline	Evaluation/ Measurement
Develop strategies to meet the state's attendance mandates. -Establish an Attendance Committee -Committee will formulate plan to address attendance issue such as: - Truancy - Communication with parents - Motivational strategies - Incentives every six weeks - Take attendance every period -Communicate with students every week on the importance of coming to school. •Address attendance issues by implementing the following procedures: -Interdisciplinary teams will make parental contact (after 3rd absence) 4th abs - team/student conference 5th abs - referral to liaison (warning letter) 6th abs - detention 8th abs - Truancy court	-Ali Groups	-Attendance committee -Principal -Comm. Liaison -Counselors -Nurse -Team Leaders -Teachers -Attend. Clerk -Parent Educator -Receptionist -Migrant Counselor -Migrant Clerk -Asst. Principal -Dean of Instruction -PEIMS Clerk	-Attendance Reports -Attendance Policy -Attendance Rosters -Absentee Notices -Daily Phone Logs -Attendance Warning -Letters -Memos -School Verification forms, probation office	-See Appendix II	Aug. 2015 – May 2016	*Documentation from attendance committee and academic teams *Weekly district Percentage of attendance by campus reports. *Campus six weeks attendance report -Team Logs -Phone Logs -Campus weekly attendance rpt -Community liaison's attendance rpt -Campus six weeks attendance rpt -Campus six weeks attendance rpt

Objective: By the end of 2016 school year, RYMS will increase student attendance by 1.0%. The average daily attendance at RYMS will be 98.11%.

Strategies and Action Steps	Student Sub-Group	Person(s) Responsible	Resources	Budget	Timeline	Evaluation/ Measurement
STUDENT ATTENDANCE	-All Groups	-Attendance	-Schedule of various events	-See Appendix	Aug. 2015 –	-Increase 1% Attendance for
Request parent conference 4th absence and warning letter 5th absence	-ELL's	committee -Principal	-Attendance reports -Raffle prizes -Snacks	II	May 2016	2014-2015 School Year
Document phone calls daily	-Migrant at Risk	-Comm. Liaison -Counselors	-Music			-Attendance Referral Forms -Attendance reports -Team documentation -Liaison report
Home visits		-Teachers -Attend. Clerk -Receptionist				
Provide attendance reports to all teachers team meetings On 4th tardy have a admin./student meeting Follow attendance policies and procedures		-Receptionist -Migrant Counselor -Migrant Clerk -Asst. Principal -Dean of Instruction -PEIMS Clerk				
Increase attendance by establishing an incentive program						
- Every six weeks students with perfect attendance will be rewarded with one of the following incentives:						
→snacks – bear buck →dances, etc.						

Objective: By the end of 2016 school year, RYMS will increase student attendance by 1.0%. The average daily attendance at RYMS will be 98.11%.

Strategies and Action Steps	Student Sub-Group	Person(s) Responsible	Resources	Budget	Timeline	Evaluation/ Measurement
STUDENT ATTENDANCE	-All Groups	-Attendance	-TEA Guidelines	-See Appendix	Aug. 2015 -	-Teacher sign in sheets
Provide information on attendance regulations for all campus staff, parents, and	-ELL's	committee -Principal	-District Guidelines -District Attendance	II	May 2016	-District attendance reports -Team documentation
students	-Migrant	-Comm. Liaison -Counselors	Reports -Student Code of Conduct			-Liaison report
Community Liaison will inform all RYMS students of Attendance Law holding a	-At Risk	-Teachers -Attend. Clerk	-Student Handbook			-Agendas -Increase Attendance
meeting by Academic Teams in the cafeteria.	-Economically Disadvantaged	-Parent Educator -Migrant Counselor				-increase Attendance
Provide staff with opportunities to acquire professional development training:	-	-Migrant Clerk				
- Data Quality Review	-Special Ed.	-Asst. Principal -Dean of Instruction				
Community Liaison will send attendance flyer w/student to parent and/or give to parents when meeting						
(4						

Strategies and Action Steps	Student Sub-Group	Person(s) Responsible	Resources	Budget	Timeline	Evaluation/ Measurement
•Identify potential dropout students by subgroups such as: -All students -Hispanic -White -African American -Economically Disadvantaged -Migrant -ELL -Special Education -By grade level •Provide staff dropout information from sources mentioned above •Conduct trainings for teachers at the beginning of the school year to ensure monitoring of potential drop-outs Master Scheduling to Support Inclusive Practices •Pull potential drop-out LIA 08 list monthly to investigate cases of student withdraw and drop-out status throughout the year by year Pet search, home visits, communicating among districts and excellent communication among our staff, counselors clerk, attendance clerk, counselors and nurse which a vital point for flagging potential students to Veronica Rodriguez. • Attend all Pertinent district meetings regarding PEIMS leaver drop-out accountability and training.	-All Students	-Campus Administrators -C.P.O.C. Members -Counselors -Prevention Specialist Liaison -Teachers -Parents -Attendance Clerk -PEIMS Clerk -Principal -Asst. Principals -Instructional Coaches -Dept. Heads -Co. Teachers	-School Attendance Reports -Identification List of At-Risk Students -Teacher Referrals -Counselor Referrals -Liaison Referrals -Liaison Referrals -Failure Lists -Drop out lists -No show lists -Leaver report -Problem Report -W/D report LIA 108 -Advance Search Code 94 with warning letters issuedDrop-out list LIA 008 -End of the year entry/wd LIA 006	-See Appendix	Aug. 2015 – May 2016	-Campus weekly attendance reports -Campus six weeks' attendance reports -Campus drop-out report -Community liaison's monthly report -TEA Title IV annual evaluation -Academic team's documentation -Weekly phone logs • Daily attendance telephone contacts. • Problem report pulled by liaisons monthly. • Home visits parent/student conference to improve campus attendance and to prevent truancy violations. • Liaisons investigate cases of unexcused and excused absence and enforce provisions of compulsory school attendance law.

Strategies and Action Steps	Student Sub-Group	Person(s) Responsible	Resources	Budget	Timeline	Evaluation/ Measurement
•Implement a strong drug and crime prevention program by implementing the following: —Classroom presentations and group sessions with students conducted by counselors —Positive Reinforcement • Incentives • Trips • — —Drug Awareness Fair — Red Ribbon Week (last week in October)	-All Groups -Hispanic -White -African American -Economically Disadvantaged -Migrant -ELL -Special Ed.	Responsible -Campus Administrators -C.P.O.C. Members -Counselors -Community Liaison -Teachers -Team Leaders -Parent Educator -Principal -Asst. Principals -Dean of Instruction -Counselors -Entry & Withdrawal Dates -Cumulative Folder -Telephone Contact -Home visits -San Juan PD officer -Migrant Counselor -Migrant Clerk	-School Attendance Reports -Identification List of At-Risk Students -Teacher Referrals -Counselor Referrals Administration Referrals -Truancy Referrals -Police DeptRegion One -District Drug Coordinator	-See Appendix	Aug. 2015 – May 2016	

Strategies and Action Steps	Student Sub-Group	Person(s) Responsible	Resources	Budget	Timeline	Evaluation/ Measurement
•Communicate with ParentsPhone ContactNotes, MemosTeam MeetingsParent/Teacher ConferencesHome VisitsParent Sessions	-All Groups -Hispanic -White -African American -Economically Disadvantaged -Migrant -ELL -Special Ed.	-Campus Administrators -C.P.O.C. Members -Counselors -Community Liaison -Teachers -Team Leaders -Parent Educator -Principal -Asst. Principals -Dean of Instruction -Counselors -Migrant Counselor -Migrant Clerk	-School Attendance Reports -Identification List of At-Risk Students -Teacher Referrals -Counselor Referrals Administration Referrals -Failure Lists -Entry / WD dates -Cumulative Folders	-See Appendix II	Aug. 2015 – May 2016	-Campus weekly attendance reports -Campus six weeks attendance reports -Campus drop-out report -Student liaison's monthly report -TEA Title IV safe & drug-free annual evaluation -Academic team's documentation/minutes -Team logs of phone contact, parent conferences, team/parent conferences -Parent educator log of home visits -Calendar of parent sessions

Strategies and Action Steps	Student Sub-Group	Person(s) Responsible	Resources	Budget	Timeline	Evaluation/ Measurement
Provide counseling sessions for students: * Create a safe learning environment that is appealing to all and conducive to learning (TTIPS-CSF6B) -self-esteem -decision-making -self-discipline -time/anger management -bullying -discipline of time Provide Academic Support * Provide supplemental educational services to all students (TTIPS-CSF1A) -student tutors provided -OEYP -Language Arts EnrichmentMath EnrichmentSocial Studies Enrichment		-Community Liaison -Team Leaders -Principal -Asst. Principals -Dean of Instruction -Counselors	-School Attendance Reports -Identification List of At-Risk Students -Teacher Referrals -Counselor Referrals Administration Referrals Migrant List -At Risk Lists -Peer Mentors -Plato Labs -New Entries List	-See Appendix II	Aug. 2015 – May 2016	-Campus weekly attendance reports -Campus six weeks attendance reports -Campus drop-out report -Student liaison's monthly report -TEA Title IV safe & drug-free annual evaluation -Academic team's documentation -PEIMS failing list

Campus Goal: Drop-Out Rate

Objective: By the end of 2016 school year, RYMS will maintain the drop-out rate at 0%. RYMS will have no drop-outs.

Strategies and Action Steps	Student Sub-Group	Person(s) Responsible	Resources	Budget	Timeline	Evaluation/ Measurement
DROP-OUT RATE •Establish a procedure to prevent/reduce the drop out rate •Make contact with At-Risk students •Develop a "No Show" List •Develop a step-by-step for adding and dropping students •Follow up on dropout students by conducting home visits as needed See Appendix II	Sub-Group	-Campus Administrators -C.P.O.C. Members -Counselors -Community Liaison -Parent Educator -Teachers -Principal -Asst. Principal	-School Attendance Reports -Identification List of At-Risk Students -Teacher Referrals -Counselor Referrals Administration Referrals	-See Appendix II	Aug. 2015 – May 2016	-Campus weekly attendance reports -Campus six weeks attendance reports -Campus drop-out report -Student liaison's monthly report -TEA Title IV safe & drug-free annual evaluation -Academic team's documentation -PEIMS failing list -Parent Educator log of home visits -No show lists

Strategies and Action Steps	Student Sub-Group	Person(s) Responsible	Resources	Budget	Timeline	Evaluation/ Measurement
Plan monthly events with staff members. Advertise all school activities Provide opportunities for all students to join extra-curricular clubs and organizations.	-All students	-Principal -Asst. Principals -Lead Teacher -Counselors -Teachers -Librarians -Parent Educator -Students	-Agendas -Activity calendar -Parent memos -Marquee Announcements -Program Invitations -School Announcements -Posters -News Release -Newsletter -Video production -Website		Aug. 2015 – May 2016	-Sign-in Sheets -Program Agendas -Student Programs -Memos

Strategies and Action Steps	Student Sub-Group	Person(s) Responsible	Resources	Budget	Timeline	Evaluation/ Measurement
SCHOOL CLIMATE/DISCIPLINE SJMS will implement the following: Safe and Civil Schools Capturing Kids' Hearts CHAMPS Staff meeting to disaggregate and review discipline data. Identify staff with an abundance of referrals. Identify population with high number of infractions and common type of infractions. Conduct active discipline committee meetings on a bi-weekly basis. Monthly staff meetings to hold the goals and visions. Continue with services from: Counselor Intern from UTPA Positive Actions Social Worker	-All Students	-Principal -Asst. Principals -Dean of Instruction -Teachers -Counselors -Librarians -Parent Educator -Students	-Agendas -Activity Calendar -District Policy -Parent Memos -Marquee Announcements -Program Invitations -School Announcements -Posters -New Release -Newsletter -Video Production -Website		Aug. 2015 – May 2016	Formative Assessment -Sign in Sheets -Program Agendas -Student Programs -Higher Six Weeks Grades -Improved Benchmark Results -Memos -Sign in Sheets -Program Agendas -Students Programs Summative Assessment -50% Decreased on disciplinary referrals and referrals to AEP -1% increase on students attendance -Increase in school pride and spirit PEIMS Reports

Strategies and Action Steps	Student Sub-Group	Person(s) Responsible	Resources	Budget	Timeline	Evaluation/ Measurement
Organize a campus incentive committee to implement incentives for the following students activities: - Students of the Six Weeks - A.R. Readers/Bright Summer Readers - Academic Team Awards - Sports Recognition - Student Council Awards - UIL Awards - National Jr. Honor Society - Honor Roll Tea - Provide opportunities for students to participate in various extra-curricular/co-curricular activities: - Provide opportunities for all students to join extra-curricular clubs and organizations - Sports - Drill Team - Band - Orchestra - Dance - Junior NHS - Cheerleading - Yearbook - FCA - UIL - Student Council - DI - Drama - History Club	-All students	-Principal -Asst. Principals -Dean of Instruction -Teachers -Counselors -Librarians -Parents -Students -Librarians -Parents -Security Guards -Paraprofessionals	(Incentives) -Certificates -Trophies -Dances -Ribbons -Fieldtrips -Festival Teacher/Sponsors Equipment Uniforms Textbooks Supplies/Materials UIL COMPETITIONS UIL Academic Dues	-Local	Aug. 2015 – May 2016	Formative Assessment -Campus Report card -Survey -Assemblies -Student performance -Student product -Student participation -Student award

Strategies and Action Steps	Student Sub-Group	Person(s) Responsible	Resources	Budget	Timeline	Evaluation/ Measurement
SCHOOL CLIMATE Recognize and reward teachers for accomplishments throughout the year * Create an appraisal system which will identify school improvements and reward leaders, teachers, and staff member for their success. -Faculty meeting/presentations -Teacher of the month -Teacher of the year -Breakfast Socials -Luncheons -Recognition Awards • Organize a Safety Committee * Create a safe learning environment that is appealing to all and conducive to learning. (TTIPS-CSF6B) • AdvancED Accreditation -Examine the safety, cleanliness and physical appearance of the campus. -Create strategies to meet the needs in the following areas: • Campus beautification • Safety hazards • Fire drills • Clear up responsibilities • Violence intervention • Conflict resolution • Bullying *Promote the success of the school and encourage highly qualified teachers to apply for employment. *Opportunities that will attract and retain high quality teachers. *Ensure that the principal is allowed final approval of all teachers assigned to the campus.	-All students -All campus	-Principal -Asst. Principal -Dean of Instruction -Counselors -Teachers -Parent Educator -CPOC -Members -Custodians -Parents -Students -Liaisons -Police Officer -Security -Officers	Incentives -Awards -Funding -Refreshments -Plaques -Trophies -Certificates -District Safety Policies -Staff Meetings -Faculty Meetings -Adequate Safety Equipment -Presenters -Safety videos -Posters Defining Violence -Staff Development	-Local	Aug. 2015 – May 2016	-PDAS -Teacher input survey/questionnaire Increase by 10% on all areas STAAR scores 20% Decrease on Disciplinary Referrals by Teachers -School Appearance -Accident Reports

Strategies and Action Steps	Student Sub-Group	Person(s) Responsible	Resources	Budget	Timeline	Evaluation/ Measurement
Organize a safety committee Examine the safety, cleanliness and physical appearance of the campus. Create strategies to meet the needs in the following areas: -campus beautification -safety hazards -fire drills -clean up responsibilities -violence intervention -conflict resolution -bullying *Implement a Positive Behavior Intervention and Supports (PBIS) system to improve student discipline. *Apply appropriate respond to Intervention strategies and create support systems to address the different needs of all learners. *Provide opportunities for all students to join extra-curricular clubs and organizations.	-All students	-Principal -Asst. Principals -Dean of Instruction -CPOC members -Custodians -Teachers -Parents -Students -Counselors -Liaisons -Police officer -Security officers	-District safety policies -Staff meeting -Faculty meeting -Adequate safety equipment -Presenters -Safety in-service -safety video -posters defining violence -staff development		Aug. 2015 – May 2016	-School appearance -Accident reports

Strategies and Action Steps	Student Sub-Group	Person(s) Responsible	Resources	Budget	Timeline	Evaluation/ Measurement
•Enforce a solid discipline plan to ensure ontask academic instruction * Create a safe learning environment that is appealing to all and conducive to learning. • Follow school district's policy on discipline management by complying with the following: -student offenses documentation -issue discipline management plans -document behavioral student contracts through teachers/team and administrators. -Issue code of conduct -Provide an in-school & alternative suspension center -Post teacher expectations in class	-All students	-Principal -Asst. Principals -Dean of Instruction -Teachers -Counselors -Police officer -Security officers Liaisons	-Discipline management system handbook -Academic Team/Teacher Behavioral Contracts		Aug. 2015 – May 2016	Formative Assessment -Improve the number of parents visiting the school -Parent Sign-In Sheet in Front Office Summative Assessment -50% Decrease on number of referrals -50% Decrease number of referrals to AEP -Improve average daily attendance by 1%

Strategies and Action Steps	Student Sub-Group	Person(s) Responsible	Resources	Budget	Timeline	Evaluation/ Measurement
• Enforce district code of conduct * Create a safe learning environment that is appealing to all and conducive to learning. -Teachers will follow discipline plan for consistent expectations of student behavior. -Administrators will be visible to all students and staff throughout the day and at extracurricular activities. -Campus Code of Conduct will be communicated to parents (signed receipts by parents will be kept on file) -Behavior Management Plans will be tailored for specific students when necessary. -Faculty and administrators will reinforce appropriate behavior to create a positive environment encouraging all students to behave appropriately.	-All students	-Principal -Asst. Principals -Dean of Instruction -Teacher/Teams -Counselors -Librarians -Parent Educator -Students -ARD Committee	-Agendas -Activity Calendar -District Policy -Parent Memos -Marquee Announcements -Program Invitations -School Announcements -Posters -New Release -Newsletter -Video Production -Website - IPads		Aug. 2015 — May 2016	Formative Assessment -Sign in Sheets -Program Agendas -Student Programs -Higher Six Weeks Grades -Improved Benchmark Results -Memos -Sign in Sheets -Program Agendas -Students Programs Summative Assessment -50% Decreased on disciplinary referrals and referrals to AEP -1% increase on students attendance -Increase in school pride and spirit PEIMS Reports

Strategies and Action Steps	Student Sub-Group	Person(s) Responsible	Resources	Budget	Timeline	Evaluation/ Measurement
Nominate and select campus parental involvement PAC (Parental Advisory Committee) Establish a positive network with the parents in the acknowledgement of students, parents, teachers, and administrators working towards a common goal-student success. Provide continuous professional staff development in identified areas of need. Creating Professional Teaching and Learning Communities Improve Academic Achievement through Parental Involvement -Meet the Teacher Night -Open House -Parent Conference with Teams about academic or behavior concerns. -Call parents about after school and Saturday classes. Keep phone logs by Team. Binder for each Academic Team *Employ outreach activities and conduct meetings, training, and celebrations in church sites, neighborhoods, and community centers. *Create partnerships with community based organizations that will address the social, emotional, and health needs of parents and child.	-All students -All Groups -ELL -Sp. Ed -At Risk	-Principal -Asst. Principals -Dean of Instruction -Counselor -Parent Educator -Teachers -Students	-Parental Involvement Handbook (PSJA ISD) -Code of Conduct Handbook -Campus Compact Plan -Parental Involvement Policies -Calendar of Events -Parent Educator -Parental Classes -Calendar of Events	-Title !	Aug. 2015 – May 2016	-Comprehensive Parental Involvement Plan -Memos -Sign in sheets -Return code of conduct signature pages -20% Increase of parents attending meetings -Narrow the achievement gap in all special populations by 10% -Meeting Agendas -Calendar of Events -Sign in Sheets -Improved Six Weeks Grades -Improved STAAR scores

Strategies and Action Steps	Student Sub-Group	Person(s) Responsible	Resources	Budget	Timeline	Evaluation/ Measurement
• Offer parent meetings which provide tips to enhance students' academic performance and promote their social skills. • Bullying - Self-Esteem - Family Violence - Drug Prevention - Sex Education - Health / Hygiene - Invite Parents to School - Student Success Initiative - Academic-Team/Parent Meetings • Parents will have the opportunity to attend parent training that will improve the home environment - Nutrition - Sewing - Arts & Crafts - Computer - E.S.L • Annual Parent Conference • Parent Seminars - PAC Meetings * Create a school-community council to include parents and community members. * Use ESC and SIRC experts to coach teachers on working and conferring with parents.	-All students -All Groups -ELL -Sp. Ed -At Risk -Migrant -Academic Teams	-Principal -Asst. Principals -Dean of Instruction -Counselors Parent Educator -Teachers -Parent Educator -Parents	-Parent Educator -Parental Involvement Handbook -Calendar of Events -Parent tips/Literature Refreshments/Snacks -Parent Educator -District approves classes: -arts/crafts -supplies -Parent Educator -Parents	-Title I	Aug. 2015 – May 2016	-Meeting/Event Agendas -Calendar of Events -Sign in sheets -Literature -Team Binder -Reduction of Student Referrals by 10% -Agenda Sign in Sheets

Strategies and Action Steps	Student Sub-Group	Person(s) Responsible	Resources	Budget	Timeline	Evaluation/ Measurement
*Use Needs Assessment data and development that addresses the expectations of the parents and the school. Increase communication between teachers and parents regarding the academic performance and development of students: -Home Visits -Home contacts -Progress reports -Report Cards -Open House (2)-9th week -Meet the Teacher Night -Science fair -Parent conferences -Team/parent conferences -Band, Drama, Drill Team, Dance, Orchestra - Community Math Involvement Provide opportunities for parents to serve as school volunteers	-All Groups	-Principal -Asst. Principal -Counselors -Community Liaison -Student Liaison -Parent educators -Coaches -Sponsors -Staff members	-School staff -Student incentive to attend: -school events -door prizes -progress reports -report cards -refreshments -Abriendo Puertas Program -Marquee Announcements -Parent Educator -Incentives	-Title I	Aug. 2015 – May 2016	-Documentation on file -Calendar of events -Programs -Agendas -Sign in sheets 20% Increase of parents attending school activities/meetings 10% Decrease of Disciplinary Referrals -Sign in sheets -Calendar of Events -20% increase of parents attending meetings -Increase in Special Populations STAAR scores and attendance

Strategies and Action Steps	Student Sub-Group	Person(s) Responsible	Resources	Budget	Timeline	Evaluation/ Measurement
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