Killeen Independent School District Manor Middle School 2017-2018 Goals/Performance Objectives/Strategies



Mission Statement

Manor Middle School will provide a quality education for all students, enabling them to achieve their maximum potential to become productive citizens in society.

Vision

Every student, every day has the opportunity to achieve their fullest potential through a variety of well-rounded educational, social, and academic programs that provide opportunities to develop into productive members of our society.

Value Statement

 $R_{igorous}$ Achievement $M_{easurable}$ Success for every student that is educated at Manor Middle School in the areas of academics, athletics, community awareness, and the emotional needs of all.

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Goals

Goal 1: Killeen ISD will maintain rigorous standards of achievement to prepare 21st century learners for graduation and post-secondary success.

Performance Objective 1: Students of all sub-group populations will be within the 5% range for accountability for Index 2.

Evaluation Data Source(s) 1: STAAR 2017; Increase by 10% over the Phase 2 Level 2 standard;

Summative Evaluation 1:

			Revie		ws	
Strategy Description	Monitor	Strategy's Expected Result/Impact	Fo	rmati	ve	Summative
			Nov	Jan	Mar	June
System Safeguard Strategy	· ·	Grades & STAAR scores of AT RISK, SPED and ELL students				
Critical Success Factors		will increase from 2017 results.				
CSF 1	Department Lead,					
1) AT DICK students to include at mids CDED students will	Science Department					
1) AT-RISK students, to include at-risk SPED students, will participate in conceptual math activities during Math	Lead, Curriculum					
Workshops and STAAR Academies after school and on	Specialist; Counselors;					
Saturdays. AT-RISK, SPED, & ELL students will also attend	MMS Administration					
for Language Arts, history and science STAAR assistance.	Problem Statements: Student Achievement 1					
AT-RISK students will sign in upon entry.	Funding Sources: 166 - State Comp Ed - 5420.45, 128 - High School Allotment - 967.21					
System Safeguard Strategy		AT Risk, Sped, ELL, Economically Disadvantaged, and African				
Critical Success Factors	1	American Students will be more successful on the Writing				
CSF 1		STAAR				
2) Tutoring workshops designed around Writing will be conducted by teachers after normal school hours and Saturdays to assist students that are at-risk to include at-risk SPED, ELL, at-risk economically disadvantaged, and at-risk African American demographics be more successful on the STAAR Writing Assessment.	Problem Statements: St	tudent Achievement 1 State Comp Ed - 1745.25				
3) Extended tutoring sessions (hosted after the instructional day) for identified AT-RISK, SPED, ELL students will be	1 -	AT RISK, SPED, ELL Students will increase STAAR scores with an extended tutoring session.				
offered to increase Social Studies and Science STAAR scores.	Problem Statements: St	tudent Achievement 1				
Tutoring will be small groups of identified students.	Funding Sources: 166 -	State Comp Ed - 2650.00				



Performance Objective 1 Problem Statements:

Student Achievement

Performance Objective 2: Increase students' knowledge of postsecondary education, options, preparation, financing.

Evaluation Data Source(s) 2: Increase student knowledge about postsecondary education, preparation, options, financing and application processes each year by 35% over baseline as presented through Index 4.

Summative Evaluation 2:

					Review		
Strategy Description	Monitor	Strategy's Expected Result/Impact	Formative		Summative		
			Nov	Jan	Mar	June	
1) Educational Field Experiences to TBI &Temple College, TSTC, Robotics program at KHS &SHS, Social Studies field Experience to State Capitol, Fort Hood/Museum. Theatre/Art/Band/Choir: Top Band visit Baylor University	8th grade teachers, Curriculum Specialist, Communities in Schools Liaison	Students & family members will set goals to attend post secondary education.					
Band; Journalism to visit Killeen Daily Herald &KISD Career Center Journalism/Broadcasting program; Math: Killeen Car dealerships to discuss Financial Literacy	Problem Statements: S	chool Context and Organization 1					
2) College Visits: Huston-Tillotson, UT, CTC & Temple, Texas A&M Central Texas, Baylor	AVID Coordinator, Comm in Schools Liaison	AT RISK Students will be able to reflect and set goals for post secondary education.					
	Problem Statements: S	chool Context and Organization 1					
3) College Awareness to include College shirt days and College Doors	MMS Staff	Students will have more awareness of the possibilities of the future.					
	Problem Statements: D	Demographics 1					
4) All students will learn AVID strategies to include Cornell Note Taking, AVID Tutorial Model, and Binder Organization	AVID Coordinator	Students will be able to use AVID strategies for success to ensure knowledge and support for post-secondary education.					
as well as other strategies (WICOR) for academic success.	Problem Statements: D	Demographics 1 - Student Achievement 1					
= Accomplished = Continue/Modify = Considerable = Some Progress = No Progress = Discontinue							

Performance Objective 2 Problem Statements:

Demographics					
Problem Statement 1: Manor's At Risk population is currently 64%, which is significantly higher than the district (54%) and state (50%) average.					
Student Achievement					

Problem Statement 1: All grade levels are performing at 65%, which is below the district average (74%) and state (75%) tested core subjects. **Root Cause 1**: Frequent common assessments are not utilized effectively by teachers in order to make data-driven decisions.

School Context and Organization

Problem Statement 1: 100% of Manor students are not involved in a school sponsored activity (school connectedness). **Root Cause 1**: Students will be encouraged to join extra curricular and school sponsored extended activities.

Performance Objective 3: To increase ELL student comprehension and reading ability to improve scores on STAAR and MAP Scores by 10%

Evaluation Data Source(s) 3: ELL students will show at 10% increase in STAAR and MAP scores from previous year to end of current year.

Summative Evaluation 3:

					Revie			ews	
Strategy Description	Monitor	Strategy's Expected Result/Impact	Formative			Summative			
			Nov	Jan	Mar	June			
System Safeguard Strategy	ELL Teachers	ELL students' comprehension and reading ability will increase							
Critical Success Factors		progressively over time.							
CSF 1 CSF 2									
1) ELL teachers will provide support for LEP students through small group instruction that focuses on English vocabulary acquisition. ELL teachers will teach organizational strategies to be used in all core classes and will integrate technology applications with vocabulary instruction. They will stay current in research-based, best practice strategies for teaching ELL students.	Problem Statements: Student Achievement 2 Funding Sources: 165/ES0 - ELL - 9660.00, 263 - ESEA, Title III Part A - 3070.00								
2) ELL parents will be invited to a Parent Night. A guest	Principal, ELL	ELL parents will be able to assist their ELL child successfully							
speaker will address how they can assist their ELL child with	Teachers, and	with homework and other coursework assignments.							
academic coursework. A guest speaker will be hired.	Counselors								
	Problem Statements: Student Achievement 2								
Funding Sources: 263 - ESEA, Title III Part A - 2054.00									
= Accomplished = Cont									

Performance Objective 3 Problem Statements:

Student Achievement
Problem Statement 2: Manor's LEP population struggles to achieve proficiently in the areas of math (at 63% proficiency) and reading (at 51% proficiency). PBMAS

Performance Objective 4: Award incentives to students who complete all promotion requirements and then again for students who will have 95% or higher attendance.

Evaluation Data Source(s) 4: 8th graders will achieve an attendance rate of 95% or higher as evidenced through Index 4.

Summative Evaluation 4:

					Revie	ews				
Strategy Description	Monitor	Strategy's Expected Result/Impact	Fo	Formative		Formative S		Formative Su		Summative
			Nov	Jan	Mar	June				
System Safeguard Strategy	8th grade teachers	Students are promoted to next grade.								
1) Create a celebration night where 8th grade students are										
celebrated as being eligible to be promoted to the next grade. This celebration night could include dance, game night, certificates.	Problem Statements: D									
2) Reward incentives will be given for attendance and Honor	Attendance Secretary,	Participation in Honor Roll and Attendance will increase by 5%	6							
Roll for students (T-shirts, Certificates, etc.)	Counselors, AVID	each 9-week grading period								
	Coordinator									
	Problem Statements: D	Demographics 1 - Student Achievement 1								
	Funding Sources: 128 - High School Allotment - 700.00									
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Performance Objective 4 Problem Statements:

Demographics

Problem Statement 1: Manor's At Risk population is currently 64%, which is significantly higher than the district (54%) and state (50%) average.

Student Achievement

Problem Statement 1: All grade levels are performing at 65%, which is below the district average (74%) and state (75%) tested core subjects. **Root Cause 1**: Frequent common assessments are not utilized effectively by teachers in order to make data-driven decisions.

School Context and Organization

Problem Statement 1: 100% of Manor students are not involved in a school sponsored activity (school connectedness). **Root Cause 1**: Students will be encouraged to join extra curricular and school sponsored extended activities.

Performance Objective 5: Increase the Academic Achievement of All students through academic competitions.

Evaluation Data Source(s) 5: Students Academic achievement will increase by 10%.

Summative Evaluation 5:

					Revie	ews	
Strategy Description	Monitor	Strategy's Expected Result/Impact	Fo	rmati	ive	Summative	
			Nov	Jan	Mar	June	
System Safeguard Strategy	Librarian; Book Club	Students will perform well in Waco at the Battle of the Books					
Critical Success Factors	Sponsor	competition					
CSF 1	Problem Statements: D	emographics 1 - Curriculum, Instruction, and Assessment 1					
1) Students will engage in the Battle of the Books competition in Waco.	Funding Sources: 128	- High School Allotment - 180.00					
Critical Success Factors	CIS, GT Coordinator,	GT Students will perform well at History & Science Fairs as					
CSF 1	Science Department	well as the TPSP GT Expo.					
2) GT Students will engage in Competition with TPSP and the	Lead, History						
KISD GT Expo; History Fair and Science Fair Competition	Department Lead						
	Problem Statements: S						
	Funding Sources: 177	- Gifted/Talented - 1595.00					
3) Students will participate in the District UIL Academic	UIL Coordinator and	10% increase in the number of students who participate in UIL					
Competition at Harker Heights High school on Spring 2018.	UIL coaches						
	Problem Statements: S	tudent Achievement 1					
	Funding Sources: 128 - High School Allotment - 1506.00						
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Performance Objective 5 Problem Statements:

Demographics				
Problem Statement 1: Manor's At Risk population is currently 64%, which is significantly higher than the district (54%) and state (50%) average.				
Student Achievement				
Problem Statement 1 : All grade levels are performing at 65%, which is below the district average (74%) and state (75%) tested core subjects. Root Cause 1 : Frequent common assessments are not utilized effectively by teachers in order to make data-driven decisions.				
Curriculum, Instruction, and Assessment				

Problem Statement 1: As a campus, Manor's reading scores from 2015-2016 were at 67% proficiency. This is lower than the district average (72%) and the state average (73%). **Root Cause 1**: Manor's SPED students' population (18.5%) is above the state average (8.6%). This student group has not performed satisfactory on reading assessments.

Performance Objective 6: 8th grade History students will increase STAAR Passing rate from 42% to 55% at the Level 2. Raise SPED STAAR pasing rate from 14% to 20% and increase the passing rate by 10% in the eight SEs identified as lowest scoring: 8.4D, 8.5ER, 8.6ES, 8.10CR, 8.11 BS 8.12 D(R) 8.15B(S), 8.16 BR

Evaluation Data Source(s) 6: By using rigorous questioning on all benchmark assessments, students will raise scores to be at the Level 2 standard.

Summative Evaluation 6:

				Review		ws
Strategy Description	Monitor	Strategy's Expected Result/Impact	Fo	rmati	ive	Summative
			Nov	Jan	Mar	June
System Safeguard Strategy 1) History teachers will achieve an 85% passing rate for students at the end of each 9 weeks by offering tutorials for	History Lead Teacher, AP, CIS, and history teachers.	Student performance will improve by at least 5%, each nine weeks.				
all students to include Special Education, African American, Economically Disadvantage students. Teachers will focus on AVID & Marzano strategies.	Problem Statements: Dem	ographics 1 - Student Achievement 1				
System Safeguard Strategy 2) Increase ALL students knowledge of geography with the		Effective and improved student use of maps and atlases on classwork and state assessments				
use of desk maps and atlases, including Special Education, African American, Economically Disadvantage and AT RISK students.		ographics 1 - Student Achievement 1 igh School Allotment - 800.00				
System Safeguard Strategy Critical Success Factors CSF 1	History Lead and History Teachers	AT RISK, African American, Sped, and Economically Disadvantage Students will create extension activities about various historical concepts.				
3) Increase At Risk, African American, Sped, and Economically Disadvantage students comprehension of difficult topics using leveled reading material, graphic organizers, and diverse learning activities	Problem Statements: Stud	ent Achievement 1				
4) 7th Grade students will experience Texas History through real-world activities at the Bob Bullock Museum.	7th Grade Lead Teacher and all other 7th grade teachers	Students will produce a reflection based on one era of Texas History and share with their class.				
	Problem Statements: Stud					
	Funding Sources: 128 - H	igh School Allotment - 2550.00				

System Safeguard Strategy	History Lead	Increase STAAR scores in top 8 difficult SE's.			
5) History Teachers will implement small group rotations (pullouts) in 8th grade classes for STAAR review with identified AT-RISK, African American, and SPED students that have previously failed a STAAR assessment.	Problem Statements: Stude Funding Sources: 166 - St				
System Safeguard Strategy	History/Math/Science	Increase STAAR scores in top 8 low scoring SE's.			
6) Teachers will analyze Mock STAAR data and plan for	Lead Teacher				
acceleration/intervention for at-risk, ELL, African American	Problem Statements: Stude	ent Achievement 1			
and SPED students. Funding Sources: 166 - State Comp Ed - 750.00					
= Accomplished = Continue/Modify = Considerable = Some Progress = No Progress = Discontinue					

Performance Objective 6 Problem Statements:

Demographics

Problem Statement 1: Manor's At Risk population is currently 64%, which is significantly higher than the district (54%) and state (50%) average.

Student Achievement

Performance Objective 7: To help at-risk and SPED students apply math and science concepts to real world situations per TEKS

Evaluation Data Source(s) 7: Increase of 5% for at-risk and SPED students on STAAR assessment

Summative Evaluation 7:

					ews			
Strategy Description	Monitor	Monitor Strategy's Expected Result/Impact Formati		ive	Summative			
			Nov	Jan	Mar	June		
System Safeguard Strategy 1) Conduct intense, small group instruction (focusing on	Math Department and CIS	Identified AT RISK and Special Education Students scores on STAAR will increase as well as CBA scores.						
identified areas of weaknesses) through pullouts with identified AT-RISK, African American, SPED, and ELL students.	Problem Statements: So Funding Sources: 166 -	tudent Achievement 1 State Comp Ed - 4250.00						
System Safeguard Strategy 2) The science department will plan a trip to increase the	Science Department	Students will be able to explain how their learning is reflected in the real world						
awareness and application of science in real world. These COULD include: CTC Planetarium, Cameron Park Zoo, InnerSpace Caverns, Austin Zoo, Prairie Haynes Ranch, Dr. Pepper Museum, Texas Museum of Science & Technology and Thinkery.	Problem Statements: Demographics 1 - Student Achievement 1 Funding Sources: 128 - High School Allotment - 2380.00							
System Safeguard Strategy 3) The SSI math teachers will review and analyze mock	8th Grade Math teachers	At-risk (African American and Hispanic) and SPED students showing measurable growth on STAAR Assessment						
STAAR data for at-risk and SPED students, (specifically African American and Hispanic) in order to plan interventions and tutoring.		emographics 1, 2 - Student Achievement 1 State Comp Ed - 300.00						
= Accomplished = Conti	√ →							

Performance Objective 7 Problem Statements:

Demographics

Problem Statement 1: Manor's At Risk population is currently 64%, which is significantly higher than the district (54%) and state (50%) average.

Problem Statement 2: Manor's Special Education population is currently 18%, which is significantly higher than the district (11%) and state (8.6%) average for this category. PBMAS

Student Achievement

Performance Objective 8: To help at-risk ELAR students apply comprehension, vocabulary and fluency CBA and STAAR assessments in Language Arts and Reading. To increase the critical reading abilities of ALL students across the campus. Increase 6th Grade Reading STAAR Scores from 53% to 64%, increase 7th Grade Reading STAAR scores from 54% to 62%, and increase 8th Grade Reading STAAR scores from 70% to 73%.

Evaluation Data Source(s) 8: Increased reading and writing assessment scores for AT RISK students.

Summative Evaluation 8:

			Revio		Reviews			
Strategy Description	Monitor	Strategy's Expected Result/Impact	Fo	Formative		Formative		Summative
			Nov	Jan	Mar	June		
System Safeguard Strategy Critical Success Factors CSF 1	Lead ELAR Teacher and Accelerated Reading Teachers	Accelerated Reading students will perform at 50% or higher on Informational Texts on the STAAR Assessment.						
1) Teachers in 7th & 8th grade Accelerated Language Arts classes will emphasis features of non-fiction text as it relates to comprehension. Students in these classess will be given multiple opportunities to apply comprehension strategies with non-fiction texts of all kinds.	Problem Statements: D	roblem Statements: Demographics 1 - Student Achievement 1 funding Sources: 166 - State Comp Ed - 4100.00						
Teachers will provide small group interventions with these atrisk students prior to the first administration of STAAR Reading and Writing test.								
System Safeguard Strategy	Principal, AVID	Student writing scores in all sub-populations will increast by						
Critical Success Factors CSF 1	Sponsor	10%.						
2) Writing across the Curriculum will be implemented to enhance the writing ability and scores for students to include ALL students including African American, Hispanic, White, Sped, and Economically Disadvantage. Students will use a variety of AVID writing strategies that will be introduced weekly.		oblem Statements: Demographics 1 - Student Achievement 1 - Curriculum, Instruction,						
System Safeguard Strategy	1	At Risk students academic needs are identified with appropriate						
3) ELAR department teachers meet for day-of-planning to use	and CIS	interventions, in preparation for state assessments.						
multiple strategies and resources to design engaging lesson plans and refine department goals for at-risk students, based on MOCK STAAR data.	Problem Statements: Demographics 1 - Student Achievement 1, 2 Funding Sources: 166 - State Comp Ed - 1000.00							

System Safeguard Strategy Classroom teachers Increased reading achievement as measured by STAAR administators **Critical Success Factors** CSF 1 CSF 2 Problem Statements: Demographics 1 - Student Achievement 1 4) A reading interventions aide will assist at-risk students in Funding Sources: 166 - State Comp Ed - 20894.00 the classroom to increase comprehension and fluency. = Accomplished = Continue/Modify = Considerable = Some Progress = No Progress = Discontinue

Performance Objective 8 Problem Statements:

Demographics

Problem Statement 1: Manor's At Risk population is currently 64%, which is significantly higher than the district (54%) and state (50%) average.

Student Achievement

Problem Statement 1: All grade levels are performing at 65%, which is below the district average (74%) and state (75%) tested core subjects. **Root Cause 1**: Frequent common assessments are not utilized effectively by teachers in order to make data-driven decisions.

Problem Statement 2: Manor's LEP population struggles to achieve proficiently in the areas of math (at 63% proficiency) and reading (at 51% proficiency). PBMAS

Curriculum, Instruction, and Assessment

Problem Statement 1: As a campus, Manor's reading scores from 2015-2016 were at 67% proficiency. This is lower than the district average (72%) and the state average (73%). **Root Cause 1** Manor's SPED students' population (18.5%) is above the state average (8.6%). This student group has not performed satisfactory on reading assessments.

Performance Objective 9: 8th grade Science students will increase their STAAR passing rate to 20% and will increase the overall satisfactory percentage by 10%

Evaluation Data Source(s) 9: By using increased hands-on lab activities with application to testing environments, students will raise scores to be at the Level 2 Phase 2 Standard

Summative Evaluation 9:

			Revie Formative		Reviews	
Strategy Description	Monitor	Strategy's Expected Result/Impact			ive	Summative
			Nov	Jan	Mar	June
System Safeguard Strategy		At-risk and at-risk Special Education students are able to apply				
Critical Success Factors CSF 1 CSF 2 CSF 4	All Science Teachers	solutions to real world problems through lab experiments which will increase science scores by 10%.				
1) To promote the real world application of science for at-risk students (to include special education at-risk students), teachers will provide hands-on lab experiences that align to the depth and complexity of science TEKS.	Problem Statements: Statements: Statements: 166 -					
System Safeguard Strategy	8th grade science	AT RISK, ELL, and SPED students will increase their				
2) 2) To meet the academic needs of our at-risk, ELL and	Teachers	performance in the top 8 difficult SEs.				
SPED students, science teachers will review STAAR data from the Mock STAAR and create a plan to accelerate our Atrisk, ELL, SPED students to a level of proficiency on their state assessment.		emographics 1, 2 - Student Achievement 1 State Comp Ed - 200.00				
System Safeguard Strategy	Science Lead and 3	Increase STAAR scores in low scoring SE's				
3) To meet the academic needs of our AT RISK, ELL and	science teachers					
SPED students, science teachers will implement small group rotations in 8th grade classes for each identified AT RISK student for STAAR review. Teachers will work with these identified AT RISK students for three instructional days, providing intense tutoring through pullouts.		emographics 1, 2 - Student Achievement 1 State Comp Ed - 600.00				
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Performance Objective 9 Problem Statements:

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	Demographics
	Demographics
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Problem Statement 1: Manor's At Risk population is currently 64%, which is significantly higher than the district (54%) and state (50%) average.

Problem Statement 2: Manor's Special Education population is currently 18%, which is significantly higher than the district (11%) and state (8.6%) average for this category. PBMAS

Student Achievement

Performance Objective 1: To meet the needs of at-risk students, by December 2017, staff will be trained on the newest research on Dyslexia by our Dyslexia trained teacher. Manor MS Dyslexia teacher attends the CESD conference in Austin, October 16-17, 2017 to learn innovative strategies to help meet the needs of at-risk students.

Evaluation Data Source(s) 1: Staff members will receive professional development in the newest learning/teaching techniques of Dyslexia students

Summative Evaluation 1:

					Revie	ews
Strategy Description	Monitor	Strategy's Expected Result/Impact	Formative		ive	Summative
			Nov	Jan	Mar	June
System Safeguard Strategy	I .	Staff is presented with professional development and	/	/	<	
Critical Success Factors CSF 7		implements strategies throughout the year for their Dyslexic students				
1) The Dyslexia Teacher will attend the CESD conference for Dyslexia in Austin on Oct. 16-17 to learn new strategies to meet the needs of AT RISK students. The Dyslexia teacher will also attend the Region 12 Dyslexia course free of charge, but travel will be needed.	Problem Statements: St Funding Sources: 166 -	tudent Achievement 1 · State Comp Ed - 1050.00				
System Safeguard Strategy	RICA Teacher and CIS	Student achievement will improve as dyslexia students.	1	1	1	
Critical Success Factors		emographics 1 - Student Achievement 1 - State Comp Ed - 770.00	•		•	
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Performance Objective 1 Problem Statements:

Demographics
Problem Statement 1 : Manor's At Risk population is currently 64%, which is significantly higher than the district (54%) and state (50%) average.
Student Achievement

Performance Objective 2: To meet the needs of AT RISK students, History teachers will attend the professional development that focuses on increasing the rigor of history lessons in the classroom

Evaluation Data Source(s) 2: Teachers will present learning to the Social Studies department for implementation of best practices and the latest updates on teaching History.

Summative Evaluation 2:

					Revie		Revie	ws		
Strategy Description	Monitor	Strategy's Expected Result/Impact	Fo	Formative		Formative		Formative		Summative
			Nov	Jan	Mar	June				
System Safeguard Strategy	CIS and Lead History	Teacher of at-risk, Special Education, African American, and								
Critical Success Factors CSF 1 CSF 7	Teacher	Economically Disadvantage history students will receive more knowledge in the newest history teaching techniques.								
1) History teachers of AT RISK students that fall under the demographics of African American, Special Education, and Economically Disadvantaged will attend professional development to improve instruction and will implement best practice teaching techniques.	Problem Statements: Si Funding Sources: 166 -	tudent Achievement 1 - State Comp Ed - 1225.30								
System Safeguard Strategy	CIS and Lead History	Teachers of all students will receive more knowledge in								
2) History teachers of AT-RISK SPED, ELL, and African American students will attend KISD Differentiation	Teacher	differentiation in the classroom to enhance instructional strategies.								
Professional Development to increase student test scores and	Problem Statements: St	tudent Achievement 1								
class performance. Teachers will implement strategies learned to enhance instruction.		- State Comp Ed - 600.00								
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Performance Objective 2 Problem Statements:

Student Achievement

Performance Objective 3: To meet the needs of AT RISK students, science teachers will attend professional development that focuses on increasing the rigor of science lessons in the classroom.

Evaluation Data Source(s) 3: Student data will reflect an increase of 10% by incorporating the rigorous science techniques learned in professional development activities.

Summative Evaluation 3:

					Revie	ews		
Strategy Description	Monitor	Strategy's Expected Result/Impact	Fo	Formative		Formative		Summative
			Nov	Jan	Mar	June		
System Safeguard Strategy	CIS and Lead Science	Science teachers of AT RISK, African American, ELL and						
Critical Success Factors CSF 1 CSF 2 CSF 7	Teacher	Special Education students will be trained with material learned at the conference, which will lead to increased student academic performance.						
1) Science teachers of AT RISK, Special Education, African American, and ELL students will attend STAAR training sessions at ESC 4, 12 & 13, as well as CAST to assist at risk students understand hands on learning to impact the analysis of STAAR data		Demographics 1, 2 - Student Achievement 1 - State Comp Ed - 4420.00		1				
= Accomplished $=$ Cont	inue/Modify = Co	nsiderable = Some Progress = No Progress = I	Discont	inue				

Performance Objective 3 Problem Statements:

Demographics

Problem Statement 1: Manor's At Risk population is currently 64%, which is significantly higher than the district (54%) and state (50%) average.

Problem Statement 2: Manor's Special Education population is currently 18%, which is significantly higher than the district (11%) and state (8.6%) average for this category. PBMAS

Student Achievement

Performance Objective 4: To meet the needs of AT RISK students, math teachers will attend professional development that focuses on increasing the rigor of math lessons in the classroom.

Evaluation Data Source(s) 4: Student data will reflect an increase of 10% by incorporating the rigorous math techniques learned in professional development activities

Summative Evaluation 4:

					Revie	ews		
Strategy Description	Monitor	Strategy's Expected Result/Impact	Formative		Formative		ive	Summative
			Nov	Jan	Mar	June		
System Safeguard Strategy		Staff will learn to use KAGAN structures to improve student	./	_/	-/			
1) Teachers will learn effective strategies to assist in student	Math Department	learning in the collaborative part of the GRR model.	~	~	~			
retention of information and best practices when teaching AT								
RISK, ELL, African American and Special Education students. Teachers will attend a Kagan Cooperative Learning Training	Problem Statements: D	emographics 1 2 - Student Achievement 1 2						
Teachers will attend a Kagan Cooperative Learning Training	Troolem Statements. B	emographics 1, 2 statent removement 1, 2						
on campus.								
= Accomplished = Continue/Modify = Considerable = Some Progress = No Progress = Discontinue								

Performance Objective 4 Problem Statements:

Demographics Problem Statement 1: Manor's At Risk population is currently 64%, which is significantly higher than the district (54%) and state (50%) average. Problem Statement 2: Manor's Special Education population is currently 18%, which is significantly higher than the district (11%) and state (8.6%) average for this category. PBMAS Student Achievement Problem Statement 1: All grade levels are performing at 65%, which is below the district average (74%) and state (75%) tested core subjects. Root Cause 1: Frequent common assessments are not utilized effectively by teachers in order to make data-driven decisions. Problem Statement 2: Manor's LEP population struggles to achieve proficiently in the areas of math (at 63% proficiency) and reading (at 51% proficiency). PBMAS

Performance Objective 5: To meet the needs of AT RISK students and to understand the level of questioning and professional teaching on campus, faculty will take part in Instructional Rounds.

Evaluation Data Source(s) 5: Students will be able to articulate the learning objectives and apply those objectives to their learning.

Summative Evaluation 5:

					Revie	iews	
Strategy Description	Monitor	Strategy's Expected Result/Impact	Fo	Formative S		Summative	
			Nov	Jan	Mar	June	
1) Lead Teachers, CIS and the principal will take part in Internal Instructional Rounds and Internal Rounds to better	Principal and CIS	Professional decisions that drive the campus are adjusted based on the observations.					
understand the problem of practice and make informed decisions about curriculum and instruction for AT RISK students.	Problem Statements: S Funding Sources: 128	tudent Achievement 1 - High School Allotment - 600.00					
2) To assist teachers with understanding the rigor intensity of the districts problem of practice, a book study of Growth	Principal, CIS, Lead Teachers	Teachers will shape the learning of students through motivation of growth mindset.					
Mindset.	Problem Statements: S	tudent Achievement 1 - Curriculum, Instruction, and Assessment	1				
System Safeguard Strategy 3) The math teachers will meet with District Specialists 1/2 day for intensive instruction for at-risk students and identified	Principal, CIS, Lead Math Teacher, and Lead History Teacher	Teachers will create meaningful lessons and interventions to meet the needs of at-risk Special Education, African American and Economically Disadvantaged students.					
at-risk Special Education students once in October and once in December.							
8th grade history teachers will analyze and plan for STAAR interventions for a full day in Spring for at-risk students, at-risk African American, at-risk Special Education, and at-risk economically disadvantaged students.	Problem Statements: S Funding Sources: 166	tudent Achievement 1 - State Comp Ed - 1000.00					
= Accomplished = Cont	inue/Modify = Co	nsiderable = Some Progress = No Progress = I	Discont	inue			

Performance Objective 5 Problem Statements:

Student Achievement

Problem Statement 1: All grade levels are performing at 65%, which is below the district average (74%) and state (75%) tested core subjects. **Root Cause 1**: Frequent common assessments are not utilized effectively by teachers in order to make data-driven decisions.

Curriculum, Instruction, and Assessment

Problem Statement 1: As a campus, Manor's reading scores from 2015-2016 were at 67% proficiency. This is lower than the district average (72%) and the state average (73%). **Root Cause 1**: Manor's SPED students' population (18.5%) is above the state average (8.6%). This student group has not performed satisfactory on reading assessments.

Performance Objective 6: To meet the needs of AT RISK students, English Language Arts/ Reading teachers will attend specifically targeted professional development to learn innovative strategies to improve reading comprehension and writing skills..

Evaluation Data Source(s) 6: Student scores in Reading and Writing will increase due to new strategies learned at the conference.

Summative Evaluation 6:

			Revie Formative		Reviews	
Strategy Description	Monitor	Strategy's Expected Result/Impact			Formative	
			Nov	Jan	Mar	June
System Safeguard Strategy	CIS and Lead ELAR	Teachers will return and teach strategies to the ELA department				
Critical Success Factors		and scores on Reading and Writing tests will increase.				
CSF 1 CSF 2 CSF 7						
1) 4 teachers will attend the TCTELA Conference in Houston	Problem Statements: D	emographics 2 - Student Achievement 1				
Texas January 26-28, 2017 to meet the needs of All students						
including AT RISK, at-risk African American, at-risk	Funding Sources: 166 -	State Comp Ed - 3500.00				
Hispanic, at-risk White, at-risk Special Education, and at-risk Economically Disadvantaged struggling readers and writers.						
System Safeguard Strategy	CIS and Lead ELAR	Teachers will return and teach strategies to the ELA department				
Critical Success Factors	Teacher	on vrious ways to increase the scores of AT RISK, African				
CSF 1 CSF 2 CSF 6 CSF 7		American, ELL, Hispanic, White, Special Education, and				
		Economically Disadvantaged students.				
2) Teachers will attend Region 12 professional development in reading and writing to increase scores of at-risk students						
including at-risk African American, ELL, at-risk Hispanic, at-	Problem Statements: St	tudent Achievement 1				
risk White, at-risk Special Education, & at-risk Economically	Funding Sources: 166 -	State Comp Ed - 250.00				
Disadvantaged students.						
= Accomplished = Continue/Modify = Considerable = Some Progress = No Progress = Discontinue						

Performance Objective 6 Problem Statements:

Demographics

Problem Statement 2: Manor's Special Education population is currently 18%, which is significantly higher than the district (11%) and state (8.6%) average for this category. PBMAS

Student Achievement

Performance Objective 7: To meet the need of AT RISK students, administration will attend various conferences to better learn how to understand and assist AT RISK students.

Evaluation Data Source(s) 7: AT RISK students will be served more effectively through knowledge gained at AT RISK student centered conferences.

Summative Evaluation 7:

					Revie	ws		
Strategy Description	Monitor	Strategy's Expected Result/Impact	Formative		Formative		ive	Summative
			Nov	Jan	Mar	June		
Critical Success Factors	Principal and Assistant	Campus Administration will provide training to all staff on						
CSF 3 CSF 6	Principal	meeting the needs of AT RISK students.						
1) Registration and Travel will be provided for Campus Administration to attend a conference for AT RISK students to better learn how to understand and assist this population.	Problem Statements: D Funding Sources: 166 -	allow Statements Demonstrated						
= Accomplished $=$ Cont	inue/Modify = Cor	nsiderable = Some Progress = No Progress =	Discont	inue				

Performance Objective 7 Problem Statements:

Demographics
Problem Statement 1: Manor's At Risk population is currently 64%, which is significantly higher than the district (54%) and state (50%) average.

Performance Objective 8: To understand the unique needs of AT RISK students, teachers and administrators will attend a training session with Capturing Kids Hearts targeting instructional strategies for use with AT RISK learners.

Evaluation Data Source(s) 8: Teachers/Administrators will implement strategies from Capturing Kids Hearts to better understand the unique needs of AT RISK students.

Summative Evaluation 8:

							Revie	ews
Strategy Description	Monitor	Strategy's Expected Result/Impact	Fo	rmati	ive	Summative		
			Nov	Jan	Mar	June		
Critical Success Factors CSF 6 CSF 7	CIS and Principal	Teachers of AT RISK students will benefit from the knowledge gained from learning how to work with AT RISK students.						
1) Teachers will attend the Capturing Kids Hearts and Teen Leadership Intensive Retreat to learn how to work with students who are AT RISK during the fall, spring and summer.	Problem Statements: Demographics 1 Funding Sources: 166 - State Comp Ed - 8650.00							
2) Teachers will participate in whole group professional development (during the first semester) for the next phase of	Principal and CIS	Increased academic and behavioral achievement for all AT RISK students.	/	/	\			
	Problem Statements: Demographics 1 - Student Achievement 1							
RISK students.	Funding Sources: 166 - State Comp Ed - 2500.00							
= Accomplished = Continue/Modify = Considerable = Some Progress = No Progress = Discontinue								

Performance Objective 8 Problem Statements:

Demographics Problem Statement 1: Manor's At Risk population is currently 64%, which is significantly higher than the district (54%) and state (50%) average. Student Achievement Problem Statement 1: All grade levels are performing at 65%, which is below the district average (74%) and state (75%) tested core subjects. Root Cause 1: Frequent common assessments are not utilized effectively by teachers in order to make data-driven decisions.

Performance Objective 9: To meet the needs of AT RISK students and their need for higher education above high school, teachers will attend the AVID Summer Institute.

Evaluation Data Source(s) 9: Teachers of AT RISK students will bring back knowledge learned in instructional strategies to their AT RISK students.

Summative Evaluation 9:

				F		ws	
Strategy Description	Monitor	Strategy's Expected Result/Impact	Fo	rmati	ive	Summative	
			Nov	Jan	Mar	June	
1) Teachers/Administrators and Counselors will attend AVID summer institute to meet the instructional needs of AT RISK	AVID Coordinator	Teachers/Administrators and Counselors will implement instructional strategies for AT RISK strategies.					
students	Problem Statements: D	oblem Statements: Demographics 1 - Student Achievement 1					
	Funding Sources: 166 - State Comp Ed - 3680.00						
= Accomplished = Continue/Modify = Considerable = Some Progress = No Progress = Discontinue							

Performance Objective 9 Problem Statements:

Demographics
Problem Statement 1 : Manor's At Risk population is currently 64%, which is significantly higher than the district (54%) and state (50%) average.
Student Achievement
Problem Statement 1 : All grade levels are performing at 65%, which is below the district average (74%) and state (75%) tested core subjects. Root Cause 1 : Frequent common assessments are not utilized effectively by teachers in order to make data-driven decisions.

Performance Objective 10: To meet the needs of GT students, teachers will receive GT training through Region 12.

Evaluation Data Source(s) 10: Teachers will be fully certified in Gifted and Talented to meet the needs of students.

Summative Evaluation 10:

				Rev		ews																										
Strategy Description	Monitor	Strategy's Expected Result/Impact	Formative		Formative		Formative		Formative		Formative		Formativ		Formati		Format		Formati		Format		ive	Summative								
	N	Nov	Jan	Mar	June																											
Critical Success Factors	GT Facilitator and GT	Teachers of GT students will be trained.																														
CSF 1	Teachers																															
1) GT Coordinator and teachers of Gifted and Talented students will attend the AVID Institute for GT enhancement for lessons.		Problem Statements: Demographics 1 - Student Achievement 1 Funding Sources: 177 - Gifted/Talented - 1251.00																														
= Accomplished $=$ Cont	inue/Modify = Cor	nsiderable = Some Progress = No Progress =	Discont	inue																												

Performance Objective 10 Problem Statements:

Demographics
Problem Statement 1 : Manor's At Risk population is currently 64%, which is significantly higher than the district (54%) and state (50%) average.
Student Achievement
Problem Statement 1: All grade levels are performing at 65%, which is below the district average (74%) and state (75%) tested core subjects. Root Cause 1: Frequent common assessments
are not utilized effectively by teachers in order to make data-driven decisions.

Performance Objective 1: Increase students' families' knowledge of postsecondary education, options, preparation, and financing.

Evaluation Data Source(s) 1: Increase parent knowledge about postsecondary education, preparation, options, financing & application each year by 30%. Each year 80% of parents will participate in college awareness and readiness activities.

Summative Evaluation 1:

		Monitor Strategy's Expected Result/Impact F		Monitor Strategy's Expected Result/Impact			Revie	ws
Strategy Description	Monitor					rmati	ive	Summative
			Nov	Jan	Mar	June		
Critical Success Factors	Counselors and	Surveys at the end of session for parents						
CSF 5	Principal							
1) Quarterly parent meetings will be held on a variety of topics to include: Home Access Center; Parent/Teacher Conferences; "Scream Free Parenting"; College Readiness; Leadership Training		amily and Community Involvement 1						
= Accomplished = Conti	inue/Modify = Cor	nsiderable = Some Progress = No Progress = =	Discont	inue				

Performance Objective 1 Problem Statements:

Family and Community Involvement

Problem Statement 1: Over 50% of Manor parents are not attending school activities due to other obligations or work schedules. **Root Cause 1**: Parent Education Classes that emphasize the importance of parental involvement are lacking in Killeen ISD.

Performance Objective 2: Increase rate of high school graduation, awareness, readiness and participation in postsecondary education for cohort students through a college network.

Evaluation Data Source(s) 2: 90% of students will be promoted to the next grade on time as determined by the TAPR report. The dropout rate will decrease each year as measured by the TAPR report. Attendance rates of students will increase by 10% over the baseline as determined by TAPR data

Summative Evaluation 2:

		J		Rev		ws
Strategy Description	Monitor	Strategy's Expected Result/Impact	Fo	rmati	ive	Summative
			Nov	Jan	Mar	June
Critical Success Factors	Leadership Academy	8th grade students are engaged in Leadership activities and we				
CSF 5	of Ellison HS;	will have a 10% increase in enrollment to the Ellison				
1) 8th grade cohort students will take part in Leadership	Counselors; NJHS	Leadership Academy.				
Development through the Ellison High School Leadership	Sponsor; MMS; AVID					
Conference at the Killeen Civic and Conference Center; Youth	Coordinator					
Congress and NJHS Activities. These NJHS activities include	Problem Statements: So	chool Context and Organization 1				
an etiquette dinner and service projects for the community.	Funding Sources: 128 -	High School Allotment - 250.00				
= Accomplished = Continuous	inue/Modify = Con	nsiderable = Some Progress = No Progress = 1	Discont	inue		

Performance Objective 2 Problem Statements:

School Context and Organization

Problem Statement 1: 100% of Manor students are not involved in a school sponsored activity (school connectedness). **Root Cause 1**: Students will be encouraged to join extra curricular and school sponsored extended activities.

Performance Objective 3: Increase Cultural Awareness at Manor Middle School by having multi-cultural awareness activities

Evaluation Data Source(s) 3: Celebration of all Cultures on Manor's campus will be increased.

Summative Evaluation 3:

									Revie	ews	
Strategy Description	Monitor	Strategy's Expected Result/Impact	Fo	Formative		Formative		Summative			
		Nov	Jan	Mar	June						
System Safeguard Strategy		Students will be able to participate in numerous community									
Critical Success Factors CSF 5 CSF 6	Communities in Schools Counselor, and MMS Counselors	events to raise cultural awareness of 8th grade students									
1) Raise Cultural Awareness by participating in Freedom Walk, Black History Month, Multi-Cultural Night, Veteran's Day, Toys4Tots, and annual canned food drive for Killeen Mission.	Problem Statements: School Culture and Climate 1 - Staff Quality, Recruitment, and Retention 1										
System Safeguard Strategy Critical Success Factors	History teachers	Each month different student cultures will be celebrated with pictures and artifacts in a glass enclosed bulletin board.									
CSF 5 CSF 6 2) Raise cultural awareness by implementing a Multi-cultural display board highlight student cultures.	Problem Statements: School Culture and Climate 1										
= Accomplished = Conti	inue/Modify = Cor	nsiderable = Some Progress = No Progress = I	Discont	inue							

Performance Objective 3 Problem Statements:

School Culture and Climate

Problem Statement 1: The demographics of Manor students indicate a steadily increasing ELL (32%) and AT RISK population (80%) that have resulted in academic challenges. **Root Cause** 1: Our community demographics are rapidly changing.

Staff Quality, Recruitment, and Retention

Problem Statement 1: Manor's student population for Hispanics is currently at 237 students (with 51% being males); however, our staff does not include any Hispanic male role models. **Root** Cause 1: Although offers of employment have been extended to Hispanic male applicants, none of the Hispanic male applicants have accepted employment offers.

Performance Objective 4: Advanced Academic students will have a greater extension of learning by attending field experiences.

Evaluation Data Source(s) 4: Advanced Academic students will have exposure to more experiences.

Summative Evaluation 4:

					Revie	ws												
Strategy Description	Monitor	Strategy's Expected Result/Impact	Formative		Formative		Formative		Formative		Formative		Formative		Formative		ive	Summative
			Nov	Jan	Mar	June												
System Safeguard Strategy	TAG Facilitator	Students will be able to write a reflection of their appreciation																
Critical Success Factors		of the works																
CSF 1																		
1) GT Field Experience to STEAM in Waco; Students will	Problem Statements: D	Demographics 1 - Student Achievement 1																
also attend the Thinkery experience, iFly Austin in Austin	Funding Sources: 177	- Gifted/Talented - 1990.00																
Children's Museum.																		
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Performance Objective 4 Problem Statements:

Demographics

Problem Statement 1: Manor's At Risk population is currently 64%, which is significantly higher than the district (54%) and state (50%) average.

Student Achievement

Performance Objective 5: Achieve more effective communication with parents

Evaluation Data Source(s) 5: Parents will attend more events, access TAC more often, and communicate with the school more often.

Summative Evaluation 5:

				ews			
Strategy Description	Monitor	Strategy's Expected Result/Impact	Fo	rmati	ive	Summative	
			Nov	Jan	Mar	June	
Critical Success Factors CSF 5	Counselors	Increase in Parent Communication					
1) Counselors will hold parent information sessions on Home Access Center and communication with Teachers.		Problem Statements: Demographics 1 - Student Achievement 1 - Family and Community Involvement 1 Funding Sources: 128 - High School Allotment - 100.00					
System Safeguard Strategy	ELAR, Science,	Students will be prepared for assessments in selected content					
Critical Success Factors CSF 1 CSF 4 CSF 5	History Lead Teachers	areas. Parents will learn how to better assist their child's learning.					
2) AT RISK Parent/Student STAAR Review Night to be hosted by the ELA/History/Science departments in April. AT RISK students and their parents will be invited to attend. These AT RISK students will demonstrate and model reading strategies learned for their parents.	Problem Statements: D Funding Sources: 128	Demographics 1 - High School Allotment - 150.00, 166 - State Comp Ed - 200.00					
Critical Success Factors CSF 4 CSF 5 CSF 6 3) Math will conduct awareness nights for parents on math	Math Department and CIS	Students will be prepared for their state assessments. Parents will become more aware of math and how to better assist at home.					
resources and curriculum in September and January. Identified AT RISK students and their parents will be invited to attend. These AT RISK students will demonstrate and model math strategies for their parents.		Demographics 1 - Student Achievement 1 - High School Allotment - 150.00, 166 - State Comp Ed - 200.00	•				
4) AVID will conduct school wide parent and student workshops to cover Higher Order Thinking Questions, higher	AVID Coordinator	Parents will become actively involved in the students' furthering their education to high school and beyond.					
education preparation, Life at the High School, etc.	Problem Statements: D	Demographics 1	_	_			
	Funding Sources: 128	- High School Allotment - 200.00					
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Performance Objective 5 Problem Statements:

Demographics

Problem Statement 1: Manor's At Risk population is currently 64%, which is significantly higher than the district (54%) and state (50%) average.

Student Achievement

Problem Statement 1: All grade levels are performing at 65%, which is below the district average (74%) and state (75%) tested core subjects. **Root Cause 1**: Frequent common assessments are not utilized effectively by teachers in order to make data-driven decisions.

Family and Community Involvement

Problem Statement 1: Over 50% of Manor parents are not attending school activities due to other obligations or work schedules. **Root Cause 1**: Parent Education Classes that emphasize the importance of parental involvement are lacking in Killeen ISD.

Performance Objective 1: To increase the rigor for science students, a safe and orderly lab environment for students and staff must be maintained.

Evaluation Data Source(s) 1: Rigor in science classrooms is raised by 10% and less students/staff are injured through lab incidents.

Summative Evaluation 1:

					Revie	ews										
Strategy Description	Monitor	Strategy's Expected Result/Impact	Fo	Formative		Formative		Formative		Formative		Formative		Formative		Summative
			Nov	Jan	Mar	June										
1) All students will be taught proper lab safety through their science class.	Lead Science Teacher and MMS Teachers	A reduction in lab injuries and accidents.	>	/	>											
	Problem Statements: D	Demographics 1 - Student Achievement 1														
2) All students and staff will participate with routine monthly safety drills	Safety AP	Students and staff will learn how to effectively respond to crisis situations.														
	Problem Statements: D	Demographics 1														
= Accomplished = Continue/Modify = Considerable = Some Progress = No Progress = Discontinue																

Performance Objective 1 Problem Statements:

Demographics
Problem Statement 1: Manor's At Risk population is currently 64%, which is significantly higher than the district (54%) and state (50%) average.
Student Achievement
Problem Statement 1 : All grade levels are performing at 65%, which is below the district average (74%) and state (75%) tested core subjects. Root Cause 1 : Frequent common assessments
are not utilized effectively by teachers in order to make data-driven decisions

Performance Objective 2: To increase the academic achievement for all students and to promote the safety of students attending tutorials, bus transportation will be provided for tutorials.

Evaluation Data Source(s) 2: Increased number of students attending tutorials leading to an increase in academic achievement.

Summative Evaluation 2:

					Revie	ews
Strategy Description	Monitor Strategy's Expected Result/Impact			rmati	Summative	
			Nov	Jan	Mar	June
1) Provide bus transportation for students who attend after school tutorials on selected days of the week.	Principal and AP	Increased student participation of AT RISK students for after school tutorials.				
	Problem Statements: D	Demographics 1 - Student Achievement 1				
\checkmark = Accomplished \rightarrow = Cont	inue/Modify = Co	nsiderable = Some Progress = No Progress =	Discont	inue		

Performance Objective 2 Problem Statements:

Demographics
Problem Statement 1: Manor's At Risk population is currently 64%, which is significantly higher than the district (54%) and state (50%) average.
Student Achievement
Problem Statement 1: All grade levels are performing at 65% which is below the district average (74%) and state (75%) tested core subjects. Root Cause 1: Frequent common assessments

Performance Objective 3: FitnessGram will be administered to 6th and 7th grade PE students and all athletes. PE Classes will also subscribe to the SPARK curriculum in PE. All 7th grade students will also be educated in CPR

Evaluation Data Source(s) 3: Students will be successful on their Fitness Gram and overall wellness will increase.

Summative Evaluation 3:

					Revie	ews		
Strategy Description	Monitor	Strategy's Expected Result/Impact		rmati	Summative			
			Nov	Jan	Mar	June		
1) All students in P.E. classes will be assessed for wellness under the state Fitness Gram	Principal, P.E. Teachers, and Nurse	Students will learn the importance of staying healthy and being in shape, which will affect them throughout their lives.						
	Problem Statements: D	Demographics 1						
= Accomplished = Continue/Modify = Considerable = Some Progress = No Progress = Discontinue								

Performance Objective 3 Problem Statements:

Demographics
Problem Statement 1 : Manor's At Risk population is currently 64%, which is significantly higher than the district (54%) and state (50%) average.

Performance Objective 4: To decrease the number of discipline referrals and DAEP placements

Evaluation Data Source(s) 4: Students will learn character traits and staff will continue to receive PD for working with AT RISK students

Summative Evaluation 4:

					Revie	ews		
Strategy Description	Monitor	Strategy's Expected Result/Impact		rmat	Summative			
			Nov	Jan	Mar	June		
1) Student discipline referrals will be reduced by 10%, each nine weeks.	Principal and APs	Student behavior will be more conducive to learning; thus, reducing the number of DAEP referrals						
	chool Culture and Climate 1							
= Accomplished = Continue/Modify = Considerable = Some Progress = No Progress = Discontinue								

Performance Objective 4 Problem Statements:

School Culture and Climate

Problem Statement 1: The demographics of Manor students indicate a steadily increasing ELL (32%) and AT RISK population (80%) that have resulted in academic challenges. **Root Cause** 1: Our community demographics are rapidly changing.

Goal 5: Killeen ISD will maintain efficient and effective management of resources and operations to maximize learning for all students and staff.

Performance Objective 1: Continue technology initiatives with TINspires, Ipads and Computer Lab for all students.

Evaluation Data Source(s) 1: Students will increase proficiency with technology to be successful as lifelong learners in post secondary curriculum

Summative Evaluation 1:

					Revie	ews			
Strategy Description	Monitor	Strategy's Expected Result/Impact	Fo	rmati	Summative				
			Nov	Jan	Mar	June			
System Safeguard Strategy	Campus Tech, Lead	Students will continue to use technology and enhance their							
1) Continued use of TINspires for all math students, including	Math Teacher	curriculum rigor.							
African American, ELL, and SPED to be utilized on the	Problem Statements: S	tudent Achievement 1							
STAAR assessment.	Funding Sources: 128	- High School Allotment - 1050.00							
2) Technology supplies for upkeep of computers and student printers in student labs	Campus Technologist	Students will have available materials necessary.							
	Problem Statements: D	Demographics 1, 2 - Student Achievement 1		•					
	Funding Sources: 128	- High School Allotment - 3899.00							
= Accomplished $=$ Cont	_/ _>								

Performance Objective 1 Problem Statements:

Demographics

Problem Statement 1: Manor's At Risk population is currently 64%, which is significantly higher than the district (54%) and state (50%) average.

Problem Statement 2: Manor's Special Education population is currently 18%, which is significantly higher than the district (11%) and state (8.6%) average for this category. PBMAS

Student Achievement

Goal 5: Killeen ISD will maintain efficient and effective management of resources and operations to maximize learning for all students and staff.

Performance Objective 2: Continue online subscriptions to increase the rigor of curriculum for AT RISK students

Evaluation Data Source(s) 2: The sub population of AT RISK students' scores will increase by 5% on annual STAAR testing.

Summative Evaluation 2:

						ws
Strategy Description	Monitor Strategy's Expected Result/Impact				ive	Summative
			Nov	Jan	Mar	June
System Safeguard Strategy 1) All students, to include AT RISK, African American, ELL, Hispanic, White, Economically Disadvantaged and Special		AT RISK, African American, ELL, Hispanic, White, Economically Disadvantaged and Special Education students will increase their use of technology with BrainPop.	/	/	>	
Education students will have access to BrainPop in all core subject areas with mobile access with technology items previously purchased.		remographics 1, 2 - Student Achievement 1 - High School Allotment - 1436.75				
System Safeguard Strategy 2) All students will have access to Explore Learning Gizmos in all core subjects to assist with real world application in		AT Risk students will increase their use of technology and be able to apply skills to real world applications				
science for all students, including Special Education, African American, Hispanic, Economically Disadvantaged, and White students		remographics 1, 2 - Student Achievement 1 - High School Allotment - 2725.00				
System Safeguard Strategy 3) All students including, African American, ELL, Hispanic, Special Education, and Economically Disadvantaged student	Campus Technologist, Lead ELAR Teacher, and MMS Teachers	Students will learn difficult concepts more easily.	\	/	V	
will have access to Flocabulary instructional software in all classes to include special education courses.		remographics 1, 2 - Student Achievement 1 - High School Allotment - 1600.00				
4) Purchase Scientific Minds enhanced learning for teachers to be able to use Science Starters with all students.		Students will be introduced to more difficult science topics in a more engaging manner.	/	/	\	
	Problem Statements: D	emographics 1, 2 - Student Achievement 1				
	Funding Sources: 128 -	- High School Allotment - 1200.00				
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Performance Objective 2 Problem Statements:

Demographics

Problem Statement 1: Manor's At Risk population is currently 64%, which is significantly higher than the district (54%) and state (50%) average.

Problem Statement 2: Manor's Special Education population is currently 18%, which is significantly higher than the district (11%) and state (8.6%) average for this category. PBMAS

Student Achievement

System Safeguard Strategies

Goal	Objective	Strategy	Description
1	1	1	AT-RISK students, to include at-risk SPED students, will participate in conceptual math activities during Math Workshops and STAAR Academies after school and on Saturdays. AT-RISK, SPED, & ELL students will also attend for Language Arts, history and science STAAR assistance. AT-RISK students will sign in upon entry.
1	1	2	Tutoring workshops designed around Writing will be conducted by teachers after normal school hours and Saturdays to assist students that are at-risk to include at-risk SPED, ELL, at-risk economically disadvantaged, and at-risk African American demographics be more successful on the STAAR Writing Assessment.
1	3	1	ELL teachers will provide support for LEP students through small group instruction that focuses on English vocabulary acquisition. ELL teachers will teach organizational strategies to be used in all core classes and will integrate technology applications with vocabulary instruction. They will stay current in research-based, best practice strategies for teaching ELL students.
1	4	1	Create a celebration night where 8th grade students are celebrated as being eligible to be promoted to the next grade. This celebration night could include dance, game night, certificates.
1	5	1	Students will engage in the Battle of the Books competition in Waco.
1	6	1	History teachers will achieve an 85% passing rate for students at the end of each 9 weeks by offering tutorials for all students to include Special Education, African American, Economically Disadvantage students. Teachers will focus on AVID & Marzano strategies.
1	6	2	Increase ALL students knowledge of geography with the use of desk maps and atlases, including Special Education, African American, Economically Disadvantage and AT RISK students.
1	6	3	Increase At Risk, African American, Sped, and Economically Disadvantage students comprehension of difficult topics using leveled reading material, graphic organizers, and diverse learning activities
1	6	5	History Teachers will implement small group rotations (pullouts) in 8th grade classes for STAAR review with identified AT-RISK, African American, and SPED students that have previously failed a STAAR assessment.
1	6	6	Teachers will analyze Mock STAAR data and plan for acceleration/intervention for at-risk, ELL, African American and SPED students.
1	7	1	Conduct intense, small group instruction (focusing on identified areas of weaknesses) through pullouts with identified AT-RISK, African American, SPED, and ELL students.
1	7	2	The science department will plan a trip to increase the awareness and application of science in real world. These COULD include: CTC Planetarium, Cameron Park Zoo, InnerSpace Caverns, Austin Zoo, Prairie Haynes Ranch, Dr. Pepper Museum, Texas Museum of Science & Technology and Thinkery.

Goal	Objective	Strategy	Description
1	7	3	The SSI math teachers will review and analyze mock STAAR data for at-risk and SPED students, (specifically African American and Hispanic) in order to plan interventions and tutoring.
1	8	1	Teachers in 7th & 8th grade Accelerated Language Arts classes will emphasis features of non-fiction text as it relates to comprehension. Students in these classess will be given multiple opportunities to apply comprehension strategies with non-fiction texts of all kinds. Teachers will provide small group interventions with these at-risk students prior to the first administration of STAAR Reading and Writing test.
1	8	2	Writing across the Curriculum will be implemented to enhance the writing ability and scores for students to include ALL students including African American, Hispanic, White, Sped, and Economically Disadvantage. Students will use a variety of AVID writing strategies that will be introduced weekly.
1	8	3	ELAR department teachers meet for day-of-planning to use multiple strategies and resources to design engaging lesson plans and refine department goals for at-risk students, based on MOCK STAAR data.
1	8	4	A reading interventions aide will assist at-risk students in the classroom to increase comprehension and fluency.
1	9	1	To promote the real world application of science for at-risk students (to include special education at-risk students), teachers will provide hands-on lab experiences that align to the depth and complexity of science TEKS.
1	9	2	2) To meet the academic needs of our at-risk, ELL and SPED students, science teachers will review STAAR data from the Mock STAAR and create a plan to accelerate our At-risk, ELL, SPED students to a level of proficiency on their state assessment.
1	9	3	To meet the academic needs of our AT RISK, ELL and SPED students, science teachers will implement small group rotations in 8th grade classes for each identified AT RISK student for STAAR review. Teachers will work with these identified AT RISK students for three instructional days, providing intense tutoring through pullouts.
2	1	1	The Dyslexia Teacher will attend the CESD conference for Dyslexia in Austin on Oct. 16-17 to learn new strategies to meet the needs of AT RISK students. The Dyslexia teacher will also attend the Region 12 Dyslexia course free of charge, but travel will be needed.
2	1	2	RICA teacher will provide support to at-risk dyslexic students through small group instruction using the Wilson Reading Program.
2	2	1	History teachers of AT RISK students that fall under the demographics of African American, Special Education, and Economically Disadvantaged will attend professional development to improve instruction and will implement best practice teaching techniques.
2	2	2	History teachers of AT-RISK SPED, ELL, and African American students will attend KISD Differentiation Professional Development to increase student test scores and class performance. Teachers will implement strategies learned to enhance instruction.

Goal	Objective	Strategy	Description
2	3	1	Science teachers of AT RISK, Special Education, African American, and ELL students will attend STAAR training sessions at ESC 4, 12 & 13, as well as CAST to assist at risk students understand hands on learning to impact the analysis of STAAR data
2	4	1	Teachers will learn effective strategies to assist in student retention of information and best practices when teaching AT RISK, ELL, African American and Special Education students. Teachers will attend a Kagan Cooperative Learning Training on campus.
2	5	3	The math teachers will meet with District Specialists 1/2 day for intensive instruction for at-risk students and identified at-risk Special Education students once in October and once in December. 8th grade history teachers will analyze and plan for STAAR interventions for a full day in Spring for at-risk students, at-risk African American, at-risk Special Education, and at-risk economically disadvantaged students.
2	6	1	4 teachers will attend the TCTELA Conference in Houston Texas January 26-28, 2017 to meet the needs of All students including AT RISK, at-risk African American, at-risk Hispanic, at-risk White, at-risk Special Education, and at-risk Economically Disadvantaged struggling readers and writers.
2	6	2	Teachers will attend Region 12 professional development in reading and writing to increase scores of at-risk students including at-risk African American, ELL, at-risk Hispanic, at-risk White, at-risk Special Education, & at-risk Economically Disadvantaged students.
3	3	1	Raise Cultural Awareness by participating in Freedom Walk, Black History Month, Multi-Cultural Night, Veteran's Day, Toys4Tots, and annual canned food drive for Killeen Mission.
3	3	2	Raise cultural awareness by implementing a Multi-cultural display board highlight student cultures.
3	4	1	GT Field Experience to STEAM in Waco; Students will also attend the Thinkery experience, iFly Austin in Austin Children's Museum.
3	5	2	AT RISK Parent/Student STAAR Review Night to be hosted by the ELA/History/Science departments in April. AT RISK students and their parents will be invited to attend. These AT RISK students will demonstrate and model reading strategies learned for their parents.
5	1	1	Continued use of TINspires for all math students, including African American, ELL, and SPED to be utilized on the STAAR assessment.
5	2	1	All students, to include AT RISK, African American, ELL, Hispanic, White, Economically Disadvantaged and Special Education students will have access to BrainPop in all core subject areas with mobile access with technology items previously purchased.
5	2	2	All students will have access to Explore Learning Gizmos in all core subjects to assist with real world application in science for all students, including Special Education, African American, Hispanic, Economically Disadvantaged, and White students
5	2	3	All students including, African American, ELL, Hispanic, Special Education, and Economically Disadvantaged student will have access to Flocabulary instructional software in all classes to include special education courses.