**Weslaco Independent School District** 

**Weslaco High School** 

**Improvement Plan** 

2020-2021



# **Mission Statement**

The mission of WHS is to ensure that all students graduate prepared to succeed in life after high school in a safe and caring environment.

# Vision

We believe that WHS will provide learning conditions in which all students have equitable opportunities to learn at high academic levels and that all students will be provided sufficient time, high quality instruction and multiple opportunities for learning, in a highly supportive environment. Family members, guardians and the community as a whole are meaningful partners in a student's educational experience. Leadership opportunities will be extended to all stakeholders based on knowledge, demonstrated expertise, and willingness to influence. Students will take an active role in their own educational success and staff will provide and be provided a secure and nurturing learning environment. Strong and positive relationships will be encouraged and fostered.

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## **Comprehensive Needs Assessment**

### **Demographics**

#### **Demographics Summary**

Weslaco High School is situated in Weslaco, TX, in Hidalgo County. Weslaco is a mid-size city located in the Rio Grande Valley and is approximately 10 miles from the United States/Mexico border. The school district is mid-sized, with an enrollment of 16,672 students and there are 2,545 students enrolled in Weslaco High School.

Due to the onset of COVID-19 in the Spring of 2020, and the lack of an updated Texas Academic Performance Report (TAPR) for 2019-2020, the data in the 2018-19 TAPR will be used, Weslaco High School's student demographics consisted of 97.3% Hispanic, .1% African American, 2.4% White, and .1% Asian. This population consisted of 8% Gifted & Talented, 85.3% CTE, 7.77% migrant, 71.9% economically disadvantaged, 19.8% ELL, 8.3% special education, and 47.1% at-risk students.

The school offers a number of Dual Enrollment and Advanced Placement classes, as well as opportunities to participate in extra-curricular activities. Class size is on average 15 to 1. All teachers are certified, 30% of teachers hold a Master's degree, and one holds a doctorate. One administrator holds a Doctorate. The campus is staffed with certified administrators, counselors, a Social Worker, 2 diagnosticians, and a librarian. The average years of experience of the staff are 15.

The Early College High School at Weslaco High School focuses on students interested in Science, Technology, Engineering, and Math.

WHS has seen increased enrollment steadily over the past five years. Each content area (English, Math, Science, and Social Studies) departments are assigned a specific, fully equipped computer lab, and a "Mega Lab" containing 64 desktop computers is available for instructional, training, and assessment purposes. In addition, WHS is a recognized TSI testing center and provides opportunities for students to meet post-secondary assessment requirements throughout the year. The school has provided all faculty members with laptops or Chromebooks for use in the classroom, and the entire school is connected to wireless internet. During this time of COVID-19, all teachers had a choice whether to teach from home or from campus and taught virtual classes utilizing their personal internet accounts from home or using the school's resources while on campus.

In addition, content area teachers, as well as CTE staff, were provided 16 Chrome-books and plans are in place to provide classroom sets for instructional purposes. The use of technology in the classroom is extensive, and 90% of the classrooms are equipped with Smart Boards. The use of instructional technology is a priority on this campus, and funding is provided on an annual basis to ensure technology is up-to-date. Professional development in the area of technology is on-going and is purposefully planned into the monthly CPT calendar.

Social-Emotional Learning was introduced to the staff as a method by which to develop and foster relationships with students during the pandemic and beyond. Teachers were initially trained to identify opportunities for applying SEL. A team specializing in SEL was formed as means by which to develop and implement a plan for its effective application.

Weslaco High School Generated by Plan4Learning.com

#### **Demographics Strengths**

- Weslaco High School (WHS) has been recognized as having "Met Standard" each consecutive year since it's onset.
- WHS has seen an increase in the passing rate on all AP exams.
- WHS saw a 34% increase in the passing rate from Spring 2015 (24%) to Spring 2016 (58%).
- WHS has seen a gradual increase in the number of AP Scholars annually.
- Over the past 5 years, WHS has had one Gates Millennium Scholar, one Hispanic National Merit Scholar, and one National Merit Scholarship Semi-Finalist.
- WHS maintains Small Learning Communities which contribute toward opportunities for continuous school improvement in curriculum, instruction, and assessment.
- WHS has increased the number of AP and Pre-AP classes, tripling the number of Pre-Calculus courses over the past five years, and doubling the number of AP Calculus AB courses offered.
- WHS has increased open EOC remediation for Math, English, and Science classes along with a College Readiness Math and English class.
- WHS has increased the number of security cameras and security guards and a fence was built for the safety of our students.
- WHS has increased its virtual learning activity.
- WHS has initiated the use of SEL across the curriculum.
- WHS has incorporated GearUp for all entering freshmen.

#### **Problem Statements Identifying Demographics Needs**

**Problem Statement 1 (Prioritized):** Special education students did not meet system safeguards target of 60% across EOC content areas. **Root Cause:** Students' lack of academic vocabulary, and lack of high level of comprehension needed to analyze and understand EOC questions.

**Problem Statement 2 (Prioritized):** All students did not meet system safeguards target of 60% in the area of Reading, including economically disadvantaged, special education, and ELL students. **Root Cause:** Special education students are not reading on grade level. ELL students are not reading on grade level and have a language barrier, and teachers are not implementing SIOP strategies consistently.

**Problem Statement 3:** The campus had 75.25% of its seniors meet CCMR. **Root Cause:** Lack of monitoring, awareness, persistence from counselors to take CCMR related courses, and followup on behalf of administrators of teachers led to the low rate of CCMR among seniors.

### **Student Learning**

#### **Student Learning Summary**

Through virtual learning and in a hybrid educational scenario due to COVID-19, the WHS student will have mastery of a rigorous, literacy-focused curriculum; competency in information and communication technology; problem-solving and critical thinking skills; personal/civic responsibility and leadership; and global awareness. The following summary describes the student achievement with regards to the 2019 Accountability System.

**Student Learning Strengths** 

# **Overview of the Accountability System**

### **State Accountability Ratings**

The state accountability system assigns a letter grade to each district and campus-based on performance in three different areas or domains: student achievement, school progress, and closing the gaps.

Domain I: Student Achievement measures whether students have met grade-level expectations as measured by the STAAR test. This domain also takes into account graduation rates and college, career, and military readiness (CCMR).

Domain II: School Progress measures how much better students perform on STAAR tests from year to year.

Domain III: Closing the Gaps measures the performance of student population subgroups in comparison to state goals.

The onset of COVID-19 led to the state's failure to execute the delivery of end of course exams, which led to the need for utilizing the 2018-2019 STAAR data throughout this document.

#### 2018-19 Accountability Summary

WHS Score

Domain I: Student Achievement

Domain II: School Progress 84

Domain III: Closing the Gaps 74

(Source: TEA Domain I-III Student Achievement, Txschools.org)

81

After a thorough analysis, the most significant finding is that there is a need for improvement in the Student Success component of Domain III (Closing the Gaps), which includes all tested content areas.

#### **Problem Statements Identifying Student Learning Needs**

**Problem Statement 1 (Prioritized):** Based on the Student Success component of Domain III Closing the Gaps, there is a need for improvement in all core area subjects on STAAR EOC for EL students (current and monitored). **Root Cause:** There is a need for follow up on progress and strategy implementation for all teachers servicing the bilingual and ESL students to best meet learner needs for TEKS and ELPS implementation.

**Problem Statement 2:** Based on the Student Success component of Domain III Closing the Gaps, there is a need for improvement in all core area subjects on STAAR EOC for Special Education students (current and former). **Root Cause:** There is a lack of professional development in collaborative planning between general and special education teachers servicing Special Education students to best meet learner needs.

### **School Processes & Programs**

#### School Processes & Programs Summary

All teachers at Weslaco High School are highly qualified. According to the 2018-2019 TAPR report, Weslaco High has a total of 161 teachers and 24 professional support staff. 31.4% of the teachers at WHS hold master's degrees, and 1, .6% hold a doctorate degree. 32.2% of the staff has between 11 to 20 years of experience, while 25% of the staff have over 20 years of experience in the teaching profession.

Weslaco High School Early College High School follows the school within a school model. Its first graduating class is the class of 2019. Like the small learning communities within Weslaco High School, Weslaco High School's T-STEM Early College High School conducts recruitment outreach to our 8th graders from the two feeder middle schools, B. Garza Middle School and Central Middle School.

#### **School Processes & Programs Strengths**

WHS has become a recognized TSI testing center and provides opportunities for students to meet post-secondary assessment requirements throughout the year. The school has provided all faculty members with iPads for use in the classroom, and the entire school is connected to wireless internet. In addition, content area teachers as well as CTE staff have been provided 16 Chrome-books and plans are in place to provide classroom sets for instructional purposes. The use of technology in the classroom is extensive, and 90% of the classrooms are equipped with Smart Boards. The use of instructional technology is a priority on this campus, and funding is provided on an annual basis to ensure technology is up-to-date. Professional development in the area of technology is on-going and is purposefully planned into the monthly CPT calendar.

All teachers conduct virtual synchronous and asynchronous classes, utilizing Google Classroom as their platform for relaying educational material, and exercise choice of using Zoom or Google Meets to conduct synchronous lessons. To maximize teaching effectiveness and to minimize the spread of COVID-19, teachers exercise choice in teaching from campus or from home.

Other program strengths include:

- Core teachers meet in subject-level groups weekly to plan and develop common formative and summative assessments, lesson design, interventions, and data analysis.
- Teachers implement best practice/ high-yield instructional strategies to increase student engagement.
- Common EOC reviews exist in all core areas.
- Vertical alignment is present in core subjects.
- Multiple content areas engage in cross-curricular EOC reviews.
- PLC groups attend Professional Development at the district level to ensure effective PLC functions and subject area curriculum sequence.
- An EL focus group comprised of core teachers address our EL students and EL strategies are included in CPT.
- Professional Learning Communities (PLC's) have created cohesiveness within content areas and follow the TEKS Resource System.

Weslaco High School Generated by Plan4Learning.com

- A wide array of technology is available. Bring Your Own Device (BYOD) policy leads to wider technology access and educational implementation of technology. Consistent replacement of technology ensures access to up-to-date hardware and software for educational purposes.
- Students in need of a device to access their courses were provided with Chromebooks that they could keep at home throughout the duration of virtual learning.
- Students in need of internet access at home for course completion were provided with district-issued hotspots.
- Students who did not report to class during synchronous class-time were afforded the opportunity to engage in meaningful coursework before 11:59 of that same day to receive attendance credit.
- Teachers received staff development on the topic of Social Emotional Learning to better understand and relate to student's pandemic-related hardship at home.
- All core area teachers have been SIOP trained to assist our EL learners in closing the achievement gap.
- We provided professional growth opportunities for ESL certification and have increased our numbers in ESL certified teachers.
- ESL meetings and staff developments with regard to TELPAS exit and ESL placement for student and staff awareness were conducted.
- Special Education teachers collaborated with content teachers in planning lessons and accommodations as a result of the purposeful placement of the planning period within the master schedule.
- Special Education teachers meet with every student and monitor to review student progress at least once per six weeks, which ties into SEL.
- Special Education teachers meet with Mrs. King after each benchmark assessment to review student growth.

#### Problem Statements Identifying School Processes & Programs Needs

**Problem Statement 1:** Differentiated instruction is not fully being implemented. **Root Cause:** Teachers are inundated with teaching strategies, coupled with virtual learning - campus staff development with regard to blended learning in a virtual setting is necessary.

### Perceptions

#### **Perceptions Summary**

AdvancED perception data found that Weslaco High School is a cohesive unit anchored in the school's mission, vision, and beliefs. The mission statement is evident in all communication documents such as the newsletter, Student Achievement Improvement Plan, committee agendas and minutes, media brochures, school hallways, social media outreach, handbooks, and website. Our graduation attributes of "mastery of a rigorous curriculum, competency in information and technology, problem-solving and critical thinking skills, personal/civic responsibility and leadership and global awareness" are embedded in our School Excellence Pathways which were developed by the staff.

We believe that "Leadership opportunities will be extended to all stakeholders based on knowledge, demonstrated expertise, and willingness to influence." WHS staff is provided with numerous leadership opportunities such as the following: departmental meetings, club sponsorships, extracurricular activities, curriculum development committees, and site-based decision making. Among WHS's greatest strengths is electronic communication consisting of scheduled meetings and social media which keep all stakeholders informed and able to provide feedback. All school protocols and forms are centralized via Google docs for quick access and reference. Staff had scheduled collaboration via Small Learning Communities as well as through department planning.

In attempts to maximize safety for all, to minimize the spread of COVID-19, and during the pandemic, all teachers have the choice to teach from home, which most exercise. Some classroom teachers teach from their classrooms on-campus. Administrators, counselors, library staff, office staff, and custodial staff work from their respective areas on campus. Most meetings take place via telephone or through online meeting platforms. All staff member's temperature is measured by a security guard each morning at the school's gates, and while in their vehicle.

#### **Perceptions Strengths**

According to AdvancED stakeholder feedback, Purpose and Direction is our area of strength. Students felt that "Our school's purpose statement is clearly focused on student success." Parents surveyed answered mostly, "My child knows the expectations for learning in all classes." And, staff surveys revealed that "Our school provides opportunities for students to participate in activities that interest them."

#### **Problem Statements Identifying Perceptions Needs**

**Problem Statement 1:** Some stakeholders feel that they are not always included in the decision making. **Root Cause:** Conflicting schedules may not allow some stakeholders to be present.

# **Priority Problem Statements**

**Problem Statement 1**: All students did not meet system safeguards target of 60% in the area of Reading, including economically disadvantaged, special education, and ELL students.

**Root Cause 1**: Special education students are not reading on grade level. ELL students are not reading on grade level and have a language barrier, and teachers are not implementing SIOP strategies consistently.

Problem Statement 1 Areas: Demographics

Problem Statement 2: Special education students did not meet system safeguards target of 60% across EOC content areas.Root Cause 2: Students' lack of academic vocabulary, and lack of high level of comprehension needed to analyze and understand EOC questions.Problem Statement 2 Areas: Demographics

**Problem Statement 3**: Based on the Student Success component of Domain III Closing the Gaps, there is a need for improvement in all core area subjects on STAAR EOC for EL students (current and monitored).

**Root Cause 3**: There is a need for follow up on progress and strategy implementation for all teachers servicing the bilingual and ESL students to best meet learner needs for TEKS and ELPS implementation.

Problem Statement 3 Areas: Student Learning

# **Comprehensive Needs Assessment Data Documentation**

The following data were used to verify the comprehensive needs assessment analysis:

#### **Improvement Planning Data**

• District goals

#### **Accountability Data**

• Texas Academic Performance Report (TAPR) data

#### **Student Data: Assessments**

- State and federally required assessment information (e.g. curriculum, eligibility, format, standards, accommodations, TEA information)
- STAAR End-of-Course current and longitudinal results, including all versions
- STAAR Released Test Questions
- Advanced Placement (AP) and/or International Baccalaureate (IB) assessment data
- SAT and/or ACT assessment data
- PSAT and/or ASPIRE

#### **Student Data: Student Groups**

- STEM/STEAM data
- Dyslexia Data

#### **Employee Data**

- Campus leadership data
- Campus department and/or faculty meeting discussions and data
- Professional development needs assessment data

## Goals

#### Revised/Approved: September 18, 2020

**Goal 1:** STUDENT SUCCESS/LITERACY FOCUS - Provide high-quality, engaging, and innovative programs that develop college, career, and military service ready leaders.

**Performance Objective 1:** Social Studies Department: Students will be provided with high-quality instruction by educators who align lesson planning with TEKS, alignment of content areas, and consistent data driven planning through department to ensure fidelity. The department has added Special Topics in U.S. History to its course sequencing for sophomores. We anticipate that this course will provide content background for students prior to their EOC course during their junior year. This will lead to success for our students and an increase in EOC performance. All courses should see gains in performance specifically, 5% points on each reporting category on EOC, with 90% approaches, 60% meets, and 30% at masters, and a 20% rise in AP Scores.

Evaluation Data Sources: Benchmarks (2), Curriculum Based Assessments (2) and STAAR End-of-Course Exams

Summative Evaluation: None

**Strategy 1:** This year our department has included Special Topics: A Century of Conflicts to our regular course sequencing. Students at the sophomore level will choose to take either Special Topics or AP European History. Special Topics will be a course for students to learn conceptually about major events in U.S. History. This course should provide students with opportunities to succeed as juniors in their U.S. History course and EOC exam. Teachers will continue to develop the course to provide robust and rigorous TEKS based instruction to impact EOC performance. The class of 2023 will be the first cohort to participate in this new course sequencing option.

d performance on EOC exam by the 2023 cohort next year.	Formative
trict Social Studies Strategist, and Administrators	Nov
Problem Statements: None	Jan
Funding Sources:	Mar
None	Summative
	June
	rrict Social Studies Strategist, and Administrators Problem Statements: None Funding Sources:

**Strategy 2:** Collaboration between General education teachers and special education inclusion teachers to develop lesson plans with the implementation of appropriate modifications and accommodations to help even the playing field for Special education students, which will allow students to show improvement on the US History EOC STAAR Exam.

Strategy's Expected Result/Impact: 30% improvem	nent in Special Population students needs.	Formative
	on Teacher, Special Education Teacher, District Social Studies Strategist, and	Nov
Administrators.		Jan
Title I Schoolwide Elements: 2.6	Problem Statements: None	Mar
TEA Priorities: None	Funding Sources:	Summative
ESF Levers: None	None	
Comprehensive Support Strategy		June
me so that student is more successful on their End	participation incentives that will allow the student to not miss effecti d-of-Course exam. These incentives include participation in tutorials would be differentiated to meet the needs of each student and incorpo- ial workbooks, and one to one tutorials.	during allocated
Strategy's Expected Result/Impact: 7% increase in	Average Daily Attendance	Formative
Staff Responsible for Monitoring: All Teachers, Di	strict Social Studies Strategist, and Administrators	Nov

Title I Schoolwide Elements: 2.4	Problem Statements: None	Jan
TEA Priorities: None	Funding Sources:	Mar
ESF Levers: None	None	Summative
Comprehensive Support Strategy		June

**Strategy 4:** Professional Development to all social studies teachers that address effective assessment strategies, differentiated instruction, sheltered instruction strategies that ensure students are mastering and retaining concepts. Additional training for technology and software is equally necessary for adapting to the new virtual learning schedule. Avid training will enhance professional development for staff members to close the achievement gap for student learning and achievement.

Strategy's Expected Result/Impact: Create an opportunity for	teachers to collaborate and implement new strategies and contribute to	Formative
student academic success.		Nov
Staff Responsible for Monitoring: Teachers, Academic Associ	ates, District Social Studies Strategist, and Administrators	Jan
Title I Schoolwide Elements: 2.4, 2.5	Problem Statements: None	Mar
TEA Priorities: None	Funding Sources:	
ESF Levers: None	None	Summative
Comprehensive Support Strategy		June
Strategy 5: Provide extended day and Saturday school for st	udents who are not successful on their benchmarks and state asses	ssments.
Strategy's Expected Result/Impact: More student success on s	state and district exams.	Formative
Staff Responsible for Monitoring: Teachers, Academic Associ	ates, Administrators, Mentors	Nov
Title I Schoolwide Elements: None	Problem Statements: None	Jan
TEA Priorities: None	Funding Sources:	Mar
ESF Levers: None	State Comp Ed (SCE) \$5,985	Summative
Comprehensive Support Strategy		June
No Progress Accomplis	hed   Continue/Modify  X Discontinue	1

**Performance Objective 2:** Science Department: All students will be provided with a high-quality education through effective programs to complete high school and to be prepared for a post-secondary education and allow for a 10% increase on their Biology EOC exams.

**Evaluation Data Sources:** Multiple assessments include: Benchmarks, Curriculum Based Assessments, STAAR EOC Biology Exam, AP exams, ACT/SAT will be used to measure the growth of students across the grade level.

#### Summative Evaluation: None

**Strategy 1:** Staff development to all science teachers during department planning time about effective assessment strategies, differentiated instruction, and sheltered instruction strategies that ensure students are mastering and retaining concepts, and to maintain Highly Qualified teacher status

Strategy's Expected Result/Impact: Teachers will be able to implement new effective assessments strategies, collaborate with one		Formative
	ollaborate with one another on how these new assessments are working to ensure	Nov
<b>Staff Responsible for Monitoring:</b> Administration in constant obtain their education status up to date.	charge of department, Academic Associate and the teachers will responsible to	– Jan Mar
Title I Schoolwide Elements: 2.4, 2.5, 2.6	Problem Statements: None	Summative
TEA Priorities: None	Funding Sources:	June
ESF Levers: None	None	
STAAR Biology	ntent review correlated to high school science benchmark test each six wo	eeks and to
STAAR Biology EOC as well as provide Science tutoring, pull out pro	ogram for the retesters.	
STAAR Biology EOC as well as provide Science tutoring, pull out pro Strategy's Expected Result/Impact: Teachers will be	C C	Formative Nov
<ul> <li>STAAR Biology</li> <li>EOC as well as provide Science tutoring, pull out pro</li> <li>Strategy's Expected Result/Impact: Teachers will be Teacher will use TEKS resource system and attend PLC aligned and followed.</li> </ul>	ogram for the retesters. well aware of the order of the scope and sequence using multiple sources.	Formative
<ul> <li>STAAR Biology</li> <li>EOC as well as provide Science tutoring, pull out pro</li> <li>Strategy's Expected Result/Impact: Teachers will be Teacher will use TEKS resource system and attend PLC aligned and followed.</li> </ul>	ogram for the retesters. well aware of the order of the scope and sequence using multiple sources. C meetings to ensure scope and sequence is vertically and and horizontally	Formative Nov
<ul> <li>STAAR Biology</li> <li>EOC as well as provide Science tutoring, pull out pro</li> <li>Strategy's Expected Result/Impact: Teachers will be Teacher will use TEKS resource system and attend PLC aligned and followed.</li> <li>Staff Responsible for Monitoring: Administration in content</li> </ul>	ogram for the retesters. well aware of the order of the scope and sequence using multiple sources. C meetings to ensure scope and sequence is vertically and and horizontally	Formative Nov Jan Mar
<ul> <li>STAAR Biology</li> <li>EOC as well as provide Science tutoring, pull out pro</li> <li>Strategy's Expected Result/Impact: Teachers will be Teacher will use TEKS resource system and attend PLC aligned and followed.</li> <li>Staff Responsible for Monitoring: Administration in or Associate</li> </ul>	ogram for the retesters. well aware of the order of the scope and sequence using multiple sources. C meetings to ensure scope and sequence is vertically and and horizontally charge of department, Science Strategist Claudia Martinez, and Academic	Formative Nov Jan

Strategy's Expected Result/Impact: Teachers will	be able to provide upper-level advanced strategies and new labs to the Pre-AP	Formativ	
students.		Nov	
<b>Staff Responsible for Monitoring:</b> Administration i and teachers	n charge of department, Claudia Martinez, AP Coordinator Academic Associate	Jan	
Title I Schoolwide Elements: 2.4, 2.5, 2.6Problem Statements: None		Mar	
TEA Priorities: None	Funding Sources:	Summative	
	8		
	None None niddle school and high school students with original research projects for	June the science	
Strategy 4: "Science Saturday" program to assist r air process. Participation in the regional science fair potential	None None None niddle school and high school students with original research projects for advancement to the state and international science fair		
Strategy 4: "Science Saturday" program to assist r air process. Participation in the regional science fair potential Strategy's Expected Result/Impact: Teacher will b	None niddle school and high school students with original research projects for advancement to the state and international science fair e available to guide, direct and assist students with science fair projects.	the science	
Strategy 4: "Science Saturday" program to assist r air process. Participation in the regional science fair potential	None niddle school and high school students with original research projects for advancement to the state and international science fair e available to guide, direct and assist students with science fair projects.	the science Formativ	
Strategy 4: "Science Saturday" program to assist r air process. Participation in the regional science fair potential Strategy's Expected Result/Impact: Teacher will b Staff Responsible for Monitoring: Science Strategi	None niddle school and high school students with original research projects for advancement to the state and international science fair e available to guide, direct and assist students with science fair projects. es and Science Coordinator	The science Formativ Nov	

Strategy's Expected Result/Impact: The teachers are plans.	e able to follow and collaborate with each other in regards to planning their lesson	Formative Nov	
Staff Responsible for Monitoring: Administration in charge of department, Paul Mata, and Academic Associate		Jan	
Title I Schoolwide Elements: 2.4, 2.5, 2.6	Problem Statements: None	Mar	
TEA Priorities: None	Funding Sources:	Summative	
ESF Levers: None	None	June	
Develop students' understanding of science concept nanipulatives and science laboratory activities. Bui investigation Guides aligned to TEKS and use the T	EKS resources to plan lessons		
*Develop students' understanding of science concep manipulatives and science laboratory activities. Bui Investigation Guides aligned to TEKS and use the T Access digital copies of each student textbook and to guide, student reproducible	ots with differentiated instruction with several hands-on ild lessons based on College Board Curriculum EKS resources to plan lessons eacher	Formativ	
Develop students' understanding of science conception nanipulatives and science laboratory activities. Build nvestigation Guides aligned to TEKS and use the T Access digital copies of each student textbook and the	ots with differentiated instruction with several hands-on ild lessons based on College Board Curriculum EKS resources to plan lessons eacher		
<sup>s</sup> Develop students' understanding of science concept nanipulatives and science laboratory activities. Build investigation Guides aligned to TEKS and use the T Access digital copies of each student textbook and the guide, student reproducible Strategy's Expected Result/Impact: Improved perfor- benchmarks, and STAAR. Staff Responsible for Monitoring: Science Strategist	ets with differentiated instruction with several hands-on ild lessons based on College Board Curriculum EKS resources to plan lessons eacher rmance for all populations on CBAs,	Formativ	
<sup>a</sup> Develop students' understanding of science concept nanipulatives and science laboratory activities. Build nvestigation Guides aligned to TEKS and use the T Access digital copies of each student textbook and the guide, student reproducible Strategy's Expected Result/Impact: Improved perfor- benchmarks, and STAAR.	ets with differentiated instruction with several hands-on ild lessons based on College Board Curriculum EKS resources to plan lessons eacher rmance for all populations on CBAs,	Formativ Nov	
<ul> <li>*Develop students' understanding of science conception manipulatives and science laboratory activities. Build investigation Guides aligned to TEKS and use the TAccess digital copies of each student textbook and traguide, student reproducible</li> <li>Strategy's Expected Result/Impact: Improved performance benchmarks, and STAAR.</li> <li>Staff Responsible for Monitoring: Science Strategist Science CIF</li> </ul>	ets with differentiated instruction with several hands-on ild lessons based on College Board Curriculum EKS resources to plan lessons eacher rmance for all populations on CBAs,	Formativ Nov Jan	
<ul> <li>manipulatives and science laboratory activities. Build Investigation Guides aligned to TEKS and use the T Access digital copies of each student textbook and teguide, student reproducible</li> <li>Strategy's Expected Result/Impact: Improved performance benchmarks, and STAAR.</li> <li>Staff Responsible for Monitoring: Science Strategist Science CIF Science Teacher</li> </ul>	ets with differentiated instruction with several hands-on ild lessons based on College Board Curriculum EKS resources to plan lessons eacher rmance for all populations on CBAs,	Formativ Nov Jan Mar	

<b>Strategy 7:</b> STEMscopes Digital Subscription Digital science curriculum supplement Multiple 5E resources per TEKS, student assessmen tracking, embedded professional development, and curricular instruction Digital, print, and kit options Spanish and English video dictionary		
Strategy's Expected Result/Impact: Improved perfor	rmance for all populations on CBAs,	Formative
benchmarks, and STAAR/EOC.		Nov
Staff Responsible for Monitoring: Science Strategist		Jan
Science CIF		
Science Teacher		Mar
Title I Schoolwide Elements: 2.4, 2.5, 2.6	Problem Statements: None	Summative
TEA Priorities: None	Funding Sources:	June
ESF Levers: None	None	

Strategy 8: Community and Higher Learning Science Center		
Partnerships (Pre-K 12)		
Utilize local science resources for real-world science		
relevance, science career investigations, and community		
outreach, and teacher professional development		
TSTC Challenger Learning Center professional		
development and student facility tours and activities,		
including shuttle and space laboratory simulations,		
planetarium, and Micronauts program		
UTRGV Science Department Physics science mentorship		
student program, teacher professional development, Mole		
Day chemicals and instructional planning		
Frontera Audobon Society, the Valley Nature Center, and		
Estero Llano Grande State Park field trips and student		
investigations, and science club events		
Weslaco Water Treatment Facility tour and information for		
science projects		
Sal Del Rey, USDA/TAMU, and TAMUK Citrus Center		
research lab collaborations with students to run		
experiments and learn to analyze scientific data		
Strategy's Expected Result/Impact: Improved performance for all po	opulations on CBAs,	Formative
benchmarks, and STAAR/EOC.		Nov
Staff Responsible for Monitoring: Science Strategist		Jan
Science CIF		JAII
Campus Admin		Mar
Title I Schoolwide Elements: 2.4, 2.5, 2.6Pro	bblem Statements: None	Summative
	nding Sources:	June
ESF Levers: None Non	ne	

Strategy 9: Science Strategist and Science teachers *CAST November 2020 *TSELA Fall Meeting November 2020 *TSELA Winter Meeting February 2021 *TSELA Summer Meeting June 2021 *RGVSA Science Conference October 2020 *UT OnRamps Conference (Biology, Chemistry, & T		
Strategy's Expected Result/Impact: Improved perfor benchmarks, and STAAR/EOC.	mance for all populations on CBAs,	Formative Nov
<b>Staff Responsible for Monitoring:</b> Science Strategist Campus Admin Science CIF		Jan Mar
Title I Schoolwide Elements: 2.4, 2.5, 2.6	Problem Statements: None	Summative
TEA Priorities: None	Funding Sources:	June
ESF Levers: None	None	

		Julie
Comprehensive Support Strategy		June
TEA Priorities: None     Funding Sources:       ESF Levers: None     State Comp Ed (SCE) \$5,985		Summative
TEA Priorities: None Funding Sources:		Mar
Title I Schoolwide Elements: None     Problem Statements: None		Jan
Staff Responsible for Monitoring: Teachers, academic associates, administrators, mentors		Nov
Strategy's Expected Result/Impact: More student succ	cess on state and district exams	Formative
Strategy 11: Provide extended day and Saturday scho	ool for students who are not successful on their benchma	rks and state assessments.
ESF Levers: None	None	
TEA Priorities: None	Funding Sources:	June
<b>Title I Schoolwide Elements:</b> 2.4, 2.5, 2.6	Problem Statements: None	Summative
<b>Staff Responsible for Monitoring:</b> Science Strategist Campus Admin Science CIF		Jan Mar
benchmarks, and STAAR/EOC. Increased graduation ra	1 1 ·	Nov
Strategy's Expected Result/Impact: Improved perform	nance for all populations on CBAs,	Formative
*U Teach student teacher program *Equipment for labs dealing with physics, IPC, Physi	cal Science	
	s that contain lesson ideas and resources as a supplement	
*Waste disposal services		
chemicals, and investigation guides *Replacement of consumable chemicals, equipment		
*Lab-Aids Chemistry textbooks, laboratory equipmer	nt,	
laboratory equipment		
*Sirius Education Solutions (Grade 8 and Biology) *Essential Physics Ergopedia textbooks and Physics		
$\sim$ MITHS FUNCTION SOUTHOUS IMPACE A AND DIOLOGY I		

#### Performance Objective 3: Math Department:

All students will be provided with a high-quality education through effective programs and initiatives to complete high school and to be prepared for a post-secondary education and allow for a 10% (not points) increase on their Algebra I EOC exams for approaches, meets, and a 5% (not points) increase on masters from the 2019 exam data.

Evaluation Data Sources: CBAs, Algebra STAAR EOC scores, AP Test scores, TSI Math Exam scores, ACT/SAT Test scores

Summative Evaluation: None

**Strategy 1:** District Secondary Math Team Meetings: Representative teachers all High School and Middle School Math Departments will meet to coordinate courses vertically and horizontally in order to ensure all students have the prerequisite knowledge and skills as they progress through successive math courses (District PLC meetings). Courses include:

Algebra 1		
STLN HSM		
Math Modeling		
Algebraic Reasoning		
Geometry		
Algebra 2		
Pre-Calculus		
Calculus AB		
Calculus BC		
Calculus 2		
Calculus 3		
Engineering Math		
Statistics		
Computer Science		
College Prep Math, HB 5		
New courses as determined by TEA or WISD scho	ool board	
Strategy's Expected Result/Impact: This strategy is	expected to increase the passing rate of students in their respective math classes	Formative
and associated tests, EOC, TSI, AP, ACT, SAT		Nov
Staff Responsible for Monitoring: Math Teachers		-
Math Administrators		Jan
Facilitators		
		Mar
Counselors		
		Summative
Counselors	Problem Statements: None	
Counselors Parent Specialist	Funding Sources:	Summative
Counselors Parent Specialist <b>Title I Schoolwide Elements:</b> 2.4, 2.5, 2.6		Summative

**Strategy 2:** Campus Department and Content-Area Meetings: All WHS math teachers will meet on a weekly basis to discuss curriculum issues including but not limited to:

- 1. Course scope and sequence
- 2. Teaching materials
- 3. Lesson plans
- 4. Technology in the classroom
- 5. Teaching pedagogy
- 6. Meeting the needs of special populations
- 7. Use of data to guide instruction
- 8. Classroom management
- 9. TEKS Resource System
- 10. SLO/Student Growth Trackers
- 11. Blended Learning
- 12. Differentiated Instruction
- 13. Utilizing Inclusion teachers
- 14. Team Building
- 15. Response to intervention
- 16. Social-Emotional Learning
- 17. Virtual teaching strategies
- 18. AVID Strategies

Strategy's Expected Result/Impact: This strategy is expected to increase the passing rate of students in their respective math classes		Formative
and associated tests, EOC, TSI, AP, ACT, SAT		Nov
Staff Responsible for Monitoring: Math Teachers Math Administrators		Jan
Facilitators		Mar
Counselors		Summative
Parent Specialist		Summative
Title I Schoolwide Elements: 2.4, 2.5, 2.6	Problem Statements: None	June
TEA Priorities: None	Funding Sources:	
ESF Levers: None	None	
Comprehensive Support Strategy		

**Strategy 3:** Support, Advancement, and Remediation Programs: WHS will provide academic assistance for students in a variety of forms including but not limited to:

- 1. Extended Day
- 2. Saturday School
- 3. Edmentum Computer Lab
- 4. Review & Recover/Edmentum
- 5. Concurrent Enrollment Courses
- 6. Dual Enrollment Courses
- 7. Summer School-remediation
- 8. Summer School-advancement
- 9. EOC Class for Retesters
- 10. EOC Pull-outs/Camps
- 11. Resource/Team Teaching
- 12. Double-blocked Algebra 1 classes
- 13. Advanced Placement Courses/tutorials
- 14. Math Tutors
- 15. Saturday TSI Tutorials
- 16. Saturday ACT Tutorials
- 17. UIL
- 18. Field trips
- 19. UTRGV Computer Science Day
- 20. Texas A&M Engineering/CS Event
- 21. EOC Remediation/Attendance Incentives
- 22. TEKS Resource System Workshops
- 23. AP/PreAP Institute
- 24. EdPuzzle/Khan Academy Videos
- 25. Classkick
- 26. Qannection
- 27. AVID Program
- 28. Gear Up Program

**Strategy's Expected Result/Impact:** This strategy is expected to increase the passing rate of students in their respective math classes and associated tests, EOC, TSI, AP, ACT, SAT

Formative

Nov

<b>Staff Responsible for Monitoring:</b> Math Teachers Math Administrators Facilitators		Jan Mar
Counselors Parant Specialist		Summative
Parent Specialist		Iuno
Title I Schoolwide Elements: 2.4, 2.5, 2.6	Problem Statements: None	June
TEA Priorities: None	Funding Sources:	
ESF Levers: None	Dual Classes textbooks State Gifted and Talented (G/T)	
Comprehensive Support Strategy	Extra duty pay for Saturday School State Comp Ed (SCE) \$5,985 Extra duty pay for UIL State Gifted and Talented (G/T)	

Strategy 4: Professional Development: WHS math teachers will plan, lead, attend, and/or complete professional development including but not limited to:

- 1. RGVCTM
- 2. CAMT
- 3. NCTM
- 4. Region One PD
- 5. District PD
- 6. Campus PD
- 7. Strategy Walk-throughs
- 8. Online Training
- 9. Book Study
- 10. College Courses
- 11. Peer Sharing
- 12. Self-Study
- 13. AP Conferences
- 14. Gear Up PD
- 15. AVID Trainings
- 16. Virtual Teaching PD
- 17. Agile Mind/AYD PD
- 18. SEL training
- 19. Opt for optimism sessions
- 20. Strategies for supporting Special Education, 504, ESL
- 21. Other relevant content-related professional development opportunities that arise

Strategy's Expected Result/Impact: This strategy is e	expected to increase the passing rate of students in their respective math classes	Formative
and associated tests, EOC, TSI, AP, ACT, SAT		Nov
Staff Responsible for Monitoring: Math Teachers		Jan
Math Administrators		Jun
Facilitators		Mar
Counselors		
Parent Specialist		Summative
Title I Schoolwide Elements: 2.4, 2.5, 2.6	Problem Statements: None	June
TEA Priorities: None	Funding Sources:	
laco High School	28 of 101	Campus #108913

ESF Levers: None	Conference fees including travel and lodging. State Gifted and Talented (G/T)	
Comprehensive Support Strategy	Substitue teachers for PD Title 1, Part A	

Strategy 5: Classroom Curriculum and Instruction Supports: WHS will provide the curricular materials, supplies, and training necessary to support classroom curriculum and instruction in a variety of ways including but not limited to:

- 1. Purchasing TI graphing calculators and navigator systems.
- 2. Purchase batteries and/or charging stations for calculators.
- 3. Purchase chrome books, carts, charging stations to support 1-1 use in the classroom (35 chrome books per class)
- 4. Purchase eno boards, digital document cameras, surface pro 4's with wifi.
- 5. Provide training for new technology purchases.
- 6. Purchase Kuta Software for all math classes; add pre-calculus to the existing site license.
- 7. Purchase STAAR test-prep materials such as student workbooks.
- 8. Purchase study guides for computer science, calculus, and statistics AP courses.
- 9. Purchase text-books for pre-calculus classes.
- 10. Purchase MyMathLab licenses for pre-calculus and calculus students.
- 11. Provide additional training on Google Education Suite.
- 12. Purchase site license for online programs including Desmos and Geogebra.
- 13. Purchase regular laptops for statistics and computer science courses
- 14. Algebraic Reasoning Resources/Textbooks aligned with TEA/TEKS Resource System
- 15. Toner for printers
- 16. Smartboards/updates
- 17. Class sets of Headphones
- 18. Colored printer for data walls
- 19. Classkick
- 20. laptops for teachers/Touch screen chrome book
- 21. Headsets with microphones and webcams
- 22. Monitors for virtual teaching
- 23. portable Document cameras
- 24. XP pen pad/WACOM tablet

Strategy's Expected Result/Impact: This strategy is expected to increase the passing rate of students in their respective math classes	Formative
and associated tests, EOC, TSI, AP, ACT, SAT	Nov

Staff Responsible for Monitoring: Math Teachers

Math Administrators Facilitators		Jan Mor
Counselors Parent Specialist		Mar Summative
Title I Schoolwide Elements: 2.4, 2.5, 2.6	Problem Statements: None	June
TEA Priorities: None	Funding Sources:	
ESF Levers: None	Graphing Calculuators, Kuta software, teaching materials State High	
<b>Comprehensive Support Strategy</b>	School Allotment	
<ol> <li>Common Assessments in each course</li> <li>Modeling</li> <li>Kagan Activities</li> <li>SIOP Strategies (EL/TELPAS)</li> <li>Use of Aware and DRS software to track grov</li> <li>ALEKS</li> <li>MyMathLab</li> <li>Google Classroom</li> <li>Writing Across the Curriculum</li> <li>Think Through Math/Imagine Math</li> <li>Use of Incentives to encourage participation</li> <li>Rewards and Incentives for students excellir</li> <li>Project-based learning</li> <li>Interactive software/online activities such as</li> </ol>	in after school tutoring ng academically and attendance S Desmos, Geogebra, Mathematica, SeeSaw.me, PlayPosit, Youtube, Quizlet, F od, Google Suite, Classkick, Screencastify, ZOOM, Quizzizz, Quizlet, Flocabu ce, ALEKS	
<ul><li>20. Rewards and incentives for attendance</li><li>21. AVID Strategies</li></ul>		
Veslaco High School enerated by Plan4Learning.com	20  of  101	ampus #10891 2020 12:04 Pl

Strategy's Expected Result/Impact: This strategy is expected to	increase the passing rate of students in their respective math classes	Formative
and associated tests, EOC, TSI, AP, ACT, SAT		Nov
Staff Responsible for Monitoring: Math Teachers		Jan
Math Administrators Facilitators		Mar
Counselors		Summative
Parent Specialist		
Title I Schoolwide Elements: 2.4, 2.5, 2.6	Problem Statements: None	June
TEA Priorities: None	Funding Sources:	
ESF Levers: None	MyMathLab student codes for pre-calculus and caclulus classes State Gifted and Talented (G/T)	
Comprehensive Support Strategy		
Image: No Progress     Image: Accomplished sector	ed   Continue/Modify  X Discontinue	

#### **Performance Objective 4:** English Department:

All students will be provided with a myriad of opportunities to enhance literacy awareness while meeting/exceeding standards that promote college readiness and real world career paths such as: increasing MEETS scores to a 50% or higher for both English I and II EOC, increasing MASTERS scores to 11% for English I and 8% for English II EOC, AP exams (Language and Literature), and increase the average scores for Reading/Writing ACT by three points.

**Evaluation Data Sources:** A variety of assessments (i.e. BOY, STAAR/EOC, CBA's, Benchmarks, TELPAS, AP exams, TSI, ACT/SAT, etc.) and district/campus resources (i.e. DRS, Aware, attendance, Saavas Realize, Springboard, Collegeboard, Gear UP initiatives/counseling etc.) will be used to measure the growth that will be experienced by the students across all grade levels in order to determine the success of the aforementioned objective.

#### Summative Evaluation: None

<b>Strategy 1:</b> The English Department will evolve in their ren	note and face to face instructional practices through workshops, tra	ainings and
	sist with the acquisition of knowledge for all student populations.	annings, and
Technology and resources needed or utilized include:	sist with the acquisition of this wreage for an stadent populations.	
*AVID		
*Saavas Realize		
*Springboard		
*AP Collegeboard		
*Google Classroom		
*Google Suite Products		
*Zoom		
*Screencastify		
*Gear Up		
*Qannection		
*LEADx		
*Technology hardware: desktops, laptops, tablets, etc.; came	eras, webcam, document cameras, etc.; headsets, microphones, etc	.; wireless:
mouse, keyboard, printer, etc.		
*SIOP/TELPAS		
*College Preparation course: books, materials, teacher work	shop and trainings	
*Rosetta Stone		
Strategy's Expected Result/Impact: More knowledgeable tead	chers who disseminate the content as well as instruction utilizing	Formative
	achers, which will in turn benefit the students across all populations	Nov
enrolled in their courses.		
Staff Responsible for Monitoring: Administration in charge o	f department, Academic Associate, and the Teachers will be responsible	Jan
for attaining success with regards to the standard set forth in the	1 / 1	Mar
Title I Schoolwide Elements: 2.4, 2.5, 2.6	Problem Statements: None	Summative
TEA Priorities: Connect high school to career and college,	Funding Sources:	June
Improve low-performing schools	None	
ESF Levers: None		

<b>Strategy 2:</b> The English Department will guide and monitor the students, across all student populations, to acquire the knowl skills required to be successful on all forms of assessments, from EOC to AP to College entrance exams (tutoring, camps, pul differentiated instruction, instructional materials, etc), as well as maximize student success in Dual Enrollment courses. Tech	l-outs,
resources needed or utilized include:	0,
*AVID	
*Saavas Realize	
*Springboard	
*AP Collegeboard	
*Google Classroom	
*Google Suite Products	
*Gear Up	
*Qannection	
*Zoom	
*Screencastify	
*Commonlit.org	
*Newsela	
*Flipgrid	
*Padlet	
*Mentimeter	
*Quizizz	
*Nearpod	
*Apex	
*Nerdstudy	
*CNN 10	
*Edpuzzle	
*JSTOR	
*Vocabulary.com (Springboard)	
*Technology hardware: desktops, laptops, tablets, monitors, etc.; cameras, webcam, document cameras, etc.; headsets, microp	phones, etc.;
wireless: mouse, keyboard, printer, etc.	
*Assessment coaching/consumables for EOC, TSI, ACT, SAT, AP, etc.	
Strategy's Expected Result/Impact: The targeted goals for success on the aforementioned exams, as determined by Weslaco High	Formative
School and expressed within their school goals, will be met if not exceeded. This will in turn lead to a greater number of students who	Nov
will attain preparedness for post-secondary educations.	T
*Beginning of the Year Assessments	Jan

*Curriculum Based Assessments *District Benchmarks		Mar
*STAAR Assessments		Summative
*AP Benchmarks *TSI/ACT/SAT Practice		June
<b>Staff Responsible for Monitoring:</b> Administration, Adwith regards to the standard.	cademic Associate, and the Teachers will be responsible for attaining success	
Title I Schoolwide Elements: 2.4, 2.5, 2.6	Problem Statements: None	
TEA Priorities: None	Funding Sources:	
ESF Levers: None	None	
Comprehensive Support Strategy		

Strategy 3: The English Department will work with other members of their Small Learning/Endorsement Communities to mon	itor
student progress as well as attendance, while also helping to increase graduation and College and Career Readiness rates for high	
seniors. Technology and resources needed or utilized include:	
*AVID	
*SEL	
*Saavas Realize	
*Springboard	
*AP Collegeboard	
*Google Suite Products	
*Zoom	
*Screencastify	
*Gear Up	
*Qannection	
*JSTOR	
*Cambridge (TSI)	
*Technology hardware: desktops, laptops, tablets, etc.; cameras, webcam, document cameras, etc.; headsets, microphones, etc.;	wireless:
mouse, keyboard, printer, etc.	
*Assessment coaching/consumables for EOC, TSI, ACT, SAT, AP, etc.	
*Incentives: gift cards, snacks/food, technology, school supplies, etc.	
*FAFSA/Apply Texas initiatives and incentives	
Strategy's Expected Result/Impact: In monitoring the progress as well as attendance of students who are deemed on the bubble,	Formative
teachers will be able to minimize attendance issues which result in loss of instruction and ultimately poor performance on both important assessments and the course.	Nov
	Jan
<b>Staff Responsible for Monitoring:</b> Administrator for the Small Learning Community as well as the teachers will serve in facilitating the success of this initiative.	M
	Mar
Title I Schoolwide Elements: 2.4, 2.5, 2.6Problem Statements: None	Summative
TEA Priorities: None     Funding Sources:	June
ESF Levers: None None	
Comprehensive Support Strategy	

enhancing it) as well as allow for students to engage with it (i communication. Technology and resources needed or utilized *Saavas Realize *Springboard *AP Collegeboard *Google Classroom *Google Suite Products *Zoom *Screencastify *Commonlit.org *Newsela *Flipgrid *Padlet *Mentimeter *Quizizz *Nearpod *Apex *Nerdstudy *CNN 10 *Edpuzzle *Vocabulary.com (Springboard)	etc.; cameras, webcam, document cameras, etc.; headsets, microp	
wireless: mouse, keyboard, printer, etc.		1
<b>Strategy's Expected Result/Impact:</b> The strategy will assist in a to achieve success in a technology rich work force.	developing 21st century learners cognizant in all forms of literacy ready	Formative
		Nov
Statt Responsible for Monitoring: Administration, as well as te	eachers and parents will serve to facilitate in the success of this strategy.	Jan
<b>Title I Schoolwide Elements:</b> 2.4, 2.5, 2.6	Problem Statements: None	Mar
TEA Priorities: None	Funding Sources:	Summative
ESF Levers: None	None	June
Comprehensive Support Strategy		June

Strategy 5: The English Department will employ orga	anizational framework for teaching reading and writing as well as enga	age in District
and Grade Level PLC's for greater learning opportunit	ties for the teachers, benefiting the students with richer instruction gea	red towards
their literacy success. Technology and resources need	ded or utilized include:	
*Saavas Realize		
*Springboard		
*AP Collegeboard		
*Google Suite Products		
*Zoom		
*Screencastify		
5	1 1 4 4 1 1 4 1	· · 1
*Technology hardware: desktops, laptops, tablets, etc. mouse, keyboard, printer, etc.	.; cameras, webcam, document cameras, etc.; headsets, microphones, e	
*Technology hardware: desktops, laptops, tablets, etc. mouse, keyboard, printer, etc. Strategy's Expected Result/Impact: Performance on as	ssessments for reading and writing will improve.	Formative
*Technology hardware: desktops, laptops, tablets, etc. mouse, keyboard, printer, etc. Strategy's Expected Result/Impact: Performance on as		
*Technology hardware: desktops, laptops, tablets, etc. mouse, keyboard, printer, etc. Strategy's Expected Result/Impact: Performance on as Staff Responsible for Monitoring: Administration, Aca	ssessments for reading and writing will improve.	Formative Nov Jan
<ul> <li>*Technology hardware: desktops, laptops, tablets, etc. mouse, keyboard, printer, etc.</li> <li>Strategy's Expected Result/Impact: Performance on as Staff Responsible for Monitoring: Administration, Aca facilitate in the success of this strategy.</li> </ul>	ssessments for reading and writing will improve. ademic Associate, ELA Strategist and the grade level leaders will serve to	Formative Nov Jan Mar
<ul> <li>*Technology hardware: desktops, laptops, tablets, etc. mouse, keyboard, printer, etc.</li> <li>Strategy's Expected Result/Impact: Performance on as Staff Responsible for Monitoring: Administration, Aca facilitate in the success of this strategy.</li> <li>Title I Schoolwide Elements: 2.4, 2.5, 2.6</li> </ul>	ssessments for reading and writing will improve. ademic Associate, ELA Strategist and the grade level leaders will serve to Problem Statements: None	Formative Nov Jan

<b>.</b> .	Saturday school for students who are not successful on their classwort	-
*Saavas Realize	ntors throughout the year. Technology and resources needed or utilize	ed include.
*Springboard		
*AP Collegeboard		
*Gear-up		
*Qannection		
*Google Classroom		
*Google Suite Products		
*Zoom		
*Screencastify		
*Commonlit.org		
*Newsela		
*Flipgrid		
*Padlet		
*Mentimeter		
*Quizizz		
*Nearpod		
*Apex		
*JSTOR		
*Nerdstudy		
*CNN 10		
*Edpuzzle		
*Vocabulary.com (Springboard)		
*Technology hardware: desktops, laptops, tablets, mon	itors, etc.; cameras, webcam, document cameras, etc.; headsets, micro	phones, etc
wireless: mouse, keyboard, printer, etc.		
*Incentives: gift cards, snacks/food, technology, school	l supplies, etc.	
Strategy's Expected Result/Impact: Increase student eng	gagement and student success on state and district exams.	Formative
Staff Responsible for Monitoring: Teachers, academic a		Nov
Title I Schoolwide Elements: None	Problem Statements: None	Jan
TEA Priorities: None	Funding Sources:	Mar
ESF Levers: None	Saturday School, Pull-outs, and Extended Day Funding State Comp	
Veslaco High School	20 - £101	I Campus #10891

Strategy 7: Provide innovative remote and/or in person educational opportunities for all students. Technology and resource	s needed or
utilized include:	
*Saavas Realize	
*Springboard	
*AP Collegeboard	
*Google Classroom	
*Google Suite Products	
*Zoom	
*Screencastify	
*Gear Up	
*Qannection	
*Commonlit.org	
*Newsela	
*Flipgrid	
*Padlet	
*Mentimeter	
*Quizizz	
*Nearpod	
*Apex	
*JSTOR	
*Nerdstudy	
*CNN 10	
*Edpuzzle	
*Vocabulary.com (Springboard)	
*Technology hardware: desktops, laptops, tablets, monitors, etc.; cameras, webcam, document cameras, etc.; headsets, micr	ophones, etc.;
wireless: mouse, keyboard, printer, etc.	
Strategy's Expected Result/Impact: Increase student engagement, participation and success in coursework, attendance and all	Formative
assessments.	Nov
Staff Responsible for Monitoring: Teachers, academic associates, administrators and mentors	Jan
	Jan

Title I Schoolwide Ele	ments: None	Р	Problem Statements: None		Mar
TEA Priorities: None			Funding Sources:		Summative
ESF Levers: None		N	Vone		June
Comprehensive Suppo	ort Strategy				
	No Progress	Accomplished		X Discontinue	

**Performance Objective 5:** Counseling and Guidance: All students will successfully complete all graduation requirements, take college entrance exams and be accepted to a college or university.

**Evaluation Data Sources:** STAAR EOC Results, AP Exams, TSI Scores, ACT/SAT Results, Graduation Rate, Completion Rate **Summative Evaluation:** None

**Strategy 1:** Counselors will monitor academic performance and will guide students towards the appropriate endorsement graduation pathway by the following means:

-Individual conferences will be held with students regarding grades and graduation plans.

-Increase number of students enrolled in dual enrollment courses, AP classes, OnRamps courses, and all other advanced coursework in accordance with higher educational institutions.

-Follow up with students that are not successful in the classroom and find alternative ways of recovering credits through credit recovery program, and Review and Recover.

-Provide assistance with classwork such as tutorial programs.

-Monitor and work closely with students that have excessive absences and/or are not performing well in class.

-Offer options to students to make up hours due to excessive absences.

-Ensure that all students either graduate or enroll as returning students the following school year.

-Recover leavers and ensure they continue with their educational careers resulting in increased graduation rates.

-Provide presentations to students regarding graduation plans, grades, credits, recovery programs, tutoring, attendance, social skills, bullying, drugs, STAAR EOC information, endorsements, and graduation requirements.

-Serve as advocates for students and attend ARD meetings to provide feedback to student educational goals.

-Provide 504 documentation to teachers via Aware and have meetings with parents and committee.

-Hold ESL LPAC meetings, gather ESL testing accommodations, and input all information on SuccessEd.

-Complete 504/ Share referrals as recommended by parents and teachers.

-Create FAS lessons that expose students to different careers and provide lessons on life skills needed to be successful in and outside of the classroom setting.

Weslaco High School Generated by Plan4Learning.com -GEAR UP: offer academic tutoring and coaching through the use of Qannection, a 24/7 online tutoring platform

-Enroll more students in CATE courses and finish endorsements.

-Provide students with a survey of interests prior to registration to select endorsement.

-Provide Flex Program opportunity if approved by the board this school year.

Strategy's Expected Result/Impact: Students will have guidan	ce and be given skills necessary to be academically successful in their	Formative
educational pursuits.		Nov
<b>Staff Responsible for Monitoring:</b> Counselors College Readiness Specialist		Jan
Social Worker		Mar
Parental Involvement Specialist Administration		Summative
Diagnostician		June
Title I Schoolwide Elements: 2.5, 2.6, 3.1, 3.2	Problem Statements: None	-
TEA Priorities: None	Funding Sources:	-
ESF Levers: None	None	
Comprehensive Support Strategy		

**Strategy 2:** Counselors will provide guidance and assistance with planning for post-secondary goals and will do so by the following methods in person and/or virtually:

-Individual conferences will be held with students annually to discuss college advisement, admissions, scholarships, financial aid, and all other necessary documentation for college and university admission.

-College representatives and military representatives will be invited to campus to provide informational sessions to address questions students may have regarding college and to encourage students to pursue a post-secondary education.

-Provide testing review sessions and provide multiple opportunities to take college entrance exams.

-Students will be given the opportunity to be exposed to post-secondary institutions so that they can make informed decisions when selecting a college/university.

-Host evening parent programs that will help parents and students become familiar with college/university information, financial aid, housing, etc. and provide assistance with completing applications through application drives by partnering with college representatives.

-Provide assistance with college applications through application drives during the school day as well as after school.

-Provide student presentations regarding ACT/SAT/TSI testing, college application procedures, scholarships, and financial aid.

-Provide information to various populations including undocumented students, students who fall under the special education / 504 department, and assist with educational plans and for life after graduation.

-ECHS seniors will participate in STC advisement sessions to continue planning for post-secondary goals.

-GEAR UP program will offer virtual student and parent conferences in areas such as Literacy, STEM, Career Exploration, Financial Literacy, along with virtual college visits.

Strategy's Expected Result/Impact: Students will graduate from Weslaco High School and will have a post-secondary plan in place to	Formative
further their education for a successful future.	Nov
Staff Responsible for Monitoring: Counselors Administration	Jan
College Readiness Specialist	Mar

Social Worker Parental Involvement Specialist		Summative
Teachers		June
Title I Schoolwide Elements: 2.6, 3.1	Problem Statements: None	
TEA Priorities: None	Funding Sources:	
ESF Levers: None	None	
<b>Comprehensive Support Strategy</b>		
<b>Strategy 3:</b> Counselors will be provided with prof educational trends through the following:	Tessional development in order to be knowledgeable and up to date with c	urrent
1. Weekly department Meetings		
2. Monthly student support service meetings		
3. Various trainings, staff development sessions, a	and conferences.	
4. GEAR UP will offer Counselor Academy and c financial literacy.	other various training/workshops will be offered to support SEL, testing,	and/or
5. Counselors will stay up to date and complete an	nual 6 hour GT Trainings.	
6. Avid techniques will be utilized to service stude	ents in post-secondary awareness.	
Strategy's Expected Result/Impact: Counselors wi	ill be equipped with knowledge needed to assist students with their educational	Formative
goals.		Nov
<b>Staff Responsible for Monitoring:</b> Counselors Administration		Jan
Title I Schoolwide Elements: None	Problem Statements: None	Mar
TEA Priorities: None	Funding Sources:	Summative
ESF Levers: None	None	June
Comprehensive Support Strategy		

Strategy 4: Increase number of students meeting CCMR Indicators by monitoring on a regular basis in the areas of: -TSI Testing -College Prep Courses -On Ramps -Dual Enrollment -CTE Courses -Certifications -Associate's Degree Opportunities -Military Opportunities -AP Testing -Workforce Readiness for Special Education Students -Monitor Graduation Plans -Tutorials and ongoing counseling as needed to ensure students are college ready. -Promote CCMR as early as freshman year. Advertise/ Promote CCMR on a campus level. -Provide incentives to motivate students to obtain CCMR indicator including lime green graduation cord. Formative Strategy's Expected Result/Impact: Students will graduate highschool and enroll in college, the military, or be workforce ready. Nov Staff Responsible for Monitoring: Counselors **College Readiness Specialist** Jan Administration **Campus Staff** Mar Teachers Summative Title I Schoolwide Elements: 2.6, 3.1 **Problem Statements:** None June TEA Priorities: Connect high school to career and college, **Funding Sources:** Improve low-performing schools None

**ESF Levers:** Lever 1: Strong School Leadership and Planning, Lever 2: Effective, Well-Supported Teachers, Lever 3: Positive School Culture, Lever 4: High-Quality Curriculum, Lever 5: Effective Instruction

**Results Driven Accountability** 

No Progress

Accomplished

Continue/Modify

**Performance Objective 6:** ESL Department: All ESL students will be provided opportunities to learn a second language and excel in all content areas in order to see a 5% increase in STAAR Exam.

## **Targeted or ESF High Priority**

**Evaluation Data Sources:** The State of Texas Assessment of Academic Readiness and the Texas English Language Proficiency Assessment System will be used as Evaluation Data.

### Summative Evaluation: None

<b>Strategy 1:</b> English learner students identified as being /remediation curriculum through SSR and after school t	significantly below level in reading ability will be offered accelerated tutorials (virtually)	
	gnificantly increase the EL's ability to read at a higher level and will increase	Formative
their confidence in regards to learning a new language.		Nov
Staff Responsible for Monitoring: Principal, CIF, ELA	eachers, WISD ELA Strategist, Bilingual/ESL Director	Jan
Title I Schoolwide Elements: 2.4, 2.5, 2.6	Problem Statements: None	Mar
TEA Priorities: None	Funding Sources:	
ESF Levers: None	State Bilingual/ESL	Summative
Comprehensive Support Strategy		June
	s the ability to reduce the affective filter of all recent immigrant students and	Formative
those who have limited English proficiency.		Nov
Staff Responsible for Monitoring: ESL and English dep	artment	Jan
Title I Schoolwide Elements: 2.4, 2.5, 2.6	Problem Statements: None	Mar
TEA Priorities: None	Funding Sources:	
ESF Levers: None	None	Summative
Comprehensive Support Strategy		June

<b>Strategy's Expected Result/Impact:</b> Students will ease into their loosing any aspect of their original culture will facilitate the learn	r new culture. The ability to incorporate into their new culture without ing experience of all EU's	Formative
Staff Responsible for Monitoring: ESOL Teachers and Bilingua		Nov
Title I Schoolwide Elements: 2.5	Problem Statements: None	Jan
TEA Priorities: None	Funding Sources:	Mar
ESF Levers: None	None	Summative
Comprehensive Support Strategy	-	June
Strategy's Expected Result/Impact: Professional growth in area Staff Responsible for Monitoring: WISD ELA Strategist and Bi		Nov
concepts and to enhance the delivery of rich, relevant conten	ities to attend virtual conferences in order to learn the latest peda t.	Formative
Staff Responsible for Monitoring: WISD ELA Strategist and Bi	ilingual/ESL Director	Nov
Title I Schoolwide Elements: 2.4, 2.6	Problem Statements: None	Jan
TEA Priorities: Recruit, support, retain teachers and principals	Funding Sources:	Mar
	State Bilingual/ESL	
ESF Levers: None	State Dilingual/ESI	Summative
ESF Levers: None Comprehensive Support Strategy	State Bilingual/ESL	Summative June
Comprehensive Support Strategy		
Comprehensive Support Strategy	with Rosetta Stone program.	June
Comprehensive Support Strategy Strategy 5: All ESL students will have opportunities to work	with Rosetta Stone program.	June
Comprehensive Support Strategy Strategy 5: All ESL students will have opportunities to work Strategy's Expected Result/Impact: Students will increase their	with Rosetta Stone program.	June Formative
Comprehensive Support Strategy Strategy 5: All ESL students will have opportunities to work Strategy's Expected Result/Impact: Students will increase their Staff Responsible for Monitoring: ESL Academic Associate	with Rosetta Stone program. reading fluency and understanding of English language. Problem Statements: None Funding Sources:	June Formative Nov
Comprehensive Support Strategy Strategy 5: All ESL students will have opportunities to work Strategy's Expected Result/Impact: Students will increase their Staff Responsible for Monitoring: ESL Academic Associate Title I Schoolwide Elements: 2.4, 2.5, 2.6	with Rosetta Stone program. reading fluency and understanding of English language. Problem Statements: None	June Formative Nov Jan Mar
Comprehensive Support Strategy Strategy 5: All ESL students will have opportunities to work Strategy's Expected Result/Impact: Students will increase their Staff Responsible for Monitoring: ESL Academic Associate Title I Schoolwide Elements: 2.4, 2.5, 2.6 TEA Priorities: None	with Rosetta Stone program. reading fluency and understanding of English language. Problem Statements: None Funding Sources:	Formative Nov Jan



**Performance Objective 7:** Special Education Department will provide high-quality instruction for our students. that will align content, resources, and assessments and improve the passing rate of special education student performance at a 10% increase on STAAR/EOC assessments

Evaluation Data Sources: Benchmarks, Curriculum Based Assessments and STAAR End-of-Course Exams

Summative Evaluation: None

Strategy 1: Utilize a variety of classroom assessments to determine student mastery of objectives and make appropriate	ate instructional
adjustments and teaching methods face to face and virtually.	
Co-Teaching	
Team Teaching	
Inclusion	
Meet the Monitoring Teacher	
Unique Program	
Apex learning	
Iknowit.com	
getepic.com	
www.N2y.com	
flocabulary.com	
brainpop.com	
kurzweil	
Strategy's Expected Result/Impact:	Formative
Monitor contact minutes	Nov
staff development sessions	Jan
	Mar
continue to provide resources to staff to ensure student engagement	S
Improve EOC scores	Summativ
Improve TSI scores	June
1	
Staff Responsible for Monitoring: WHS ADMN Special ED. Teachers	
General Ed. Teachers	
Related services personnel	
Weslaco High School	L Campus #10891

<b>Title I Schoolwide Elements:</b> 2.4, 2.5, 2.6	Problem Statements: None	
TEA Priorities: None	Funding Sources:	
ESF Levers: None	State Special Education	
Comprehensive Support Strategy		
Additional Targeted Support Strategy		
Suite Products, EdPuzzle, FlipGrid, Padlett, Kurzwe -Headphones/Mics. -Document Cameras -Printers/Scanners -Smartboard	,	
-Web cams -Wide Screen monitors Strategy's Expected Result/Impact: Increased perfor Benchmarks	mance of students on assessments	Formative Nov
-Wide Screen monitors Strategy's Expected Result/Impact: Increased perfor Benchmarks STAAR		Nov Jan
-Wide Screen monitors Strategy's Expected Result/Impact: Increased perfor Benchmarks STAAR Staff Responsible for Monitoring: Special Education		Nov
<ul> <li>Wide Screen monitors</li> <li>Strategy's Expected Result/Impact: Increased perfor</li> <li>Benchmarks</li> <li>STAAR</li> <li>Staff Responsible for Monitoring: Special Education</li> <li>General Ed. Teachers</li> </ul>	Staff	Nov Jan
-Wide Screen monitors         Strategy's Expected Result/Impact: Increased perfor         Benchmarks         STAAR         Staff Responsible for Monitoring: Special Education         General Ed. Teachers         Title I Schoolwide Elements: 2.4, 2.5, 2.6	Staff Problem Statements: None	Nov Jan Mar
-Wide Screen monitors         Strategy's Expected Result/Impact: Increased perfor         Benchmarks         STAAR         Staff Responsible for Monitoring: Special Education         General Ed. Teachers         Title I Schoolwide Elements: 2.4, 2.5, 2.6         TEA Priorities: None	Staff	Nov Jan Mar Summative
-Wide Screen monitors         Strategy's Expected Result/Impact: Increased perfor         Benchmarks         STAAR         Staff Responsible for Monitoring: Special Education         General Ed. Teachers         Title I Schoolwide Elements: 2.4, 2.5, 2.6	Staff Problem Statements: None Funding Sources:	Nov Jan Mar Summative

Strategy 3: Special Ed staff will assist and support regular education staff by monitoring adequate accommodations on assignments. Special Ed. teachers will help modify on a bi-weekly basis while planning with General Ed. Teacher. Formative Strategy's Expected Result/Impact: Increased performance of students on assessments Six Weeks Tests Nov Benchmarks Jan STAAR Staff Responsible for Monitoring: Sp. ED Staff: Mar Admin Summative General Ed June Title I Schoolwide Elements: None **Problem Statements:** None **TEA Priorities:** None **Funding Sources:** State Special Education **ESF Levers:** None **Comprehensive Support Strategy** Strategy 4: Counselors will increase college, career awareness, and provide exposure to a variety of careers, career skills and activities to special education students. Senior students will participate in a college trip to include information pertaining to access to accommodations at the post-secondary level, as well as participation in VAC program with TWC. Special Ed Teacher in conjunction with the General Ed teacher will provide TSI preparation through Algebra 2 and English 3 classes. -TWS - VAC Training -OST - Off Site Training **Formative** Strategy's Expected Result/Impact: Students will become aware of various careers and college options Nov Staff Responsible for Monitoring: General Ed. Jan Counselors Mar **Problem Statements:** None Title I Schoolwide Elements: 2.4, 2.5, 2.6 **Summative TEA Priorities:** None **Funding Sources:** None June **ESF Levers:** None **Comprehensive Support Strategy Additional Targeted Support Strategy** 

**Strategy 5:** Special Education staff will provide after school content mastery, review & recover and tutoring services for Special education students who are not successful on their benchmarks and state assessments or are experiencing difficulty in their classes.

Strategy's Expected Result/Impact: More student success in class, on state and district exams.		Formative
Staff Responsible for Monitoring: SPED staff		Nov
Admin Counselors		Jan
Title I Schoolwide Elements: 2.4, 2.5, 2.6       Problem Statements: None		Mar
TEA Priorities: None       Funding Sources:         ESF Levers: None       None         Comprehensive Support Strategy       Vone		Summative
		June
Additional Targeted Support Strategy		

Strategy 6: Professional Development: WHS Speci	al Education teachers will plan, lead, attend and/ or attend and complete	e professional
development.		
-Region One SD		
-District SD		
-Campus SD		
-Online Training		
-Conferences		
-Webinars-		
-LEADx/Gear-Up		
-Avid Training		
-Other relevant content-related professional develop	oment.	
<b>Strategy's Expected Result/Impact:</b> This strategy is	expected to increase the passing rate of students in all classes and associated	Formative
exams and tests.		Nov
Staff Responsible for Monitoring: Sped staff		
Admin		Jan
Counselors		Mar
Central Office Admin		Summative
Title I Schoolwide Elements: 2.4, 2.5, 2.6	Problem Statements: None	June
TEA Priorities: None Funding Sources:		- ounc
ESF Levers: None	None	
Comprehensive Support Strategy		
Additional Targeted Support Strategy		

Strategy 7: Develop a plan to use the portable kitchen in the life skills classrooms and update appliances, utensils, cutting boards, recipes
and food items when needed.

Strategy's Expected Result/Impact: Need updates to the portable kitchen to better serve the students when they are using the kitchen		Formative
in their classrooms and so we can provide a safe and learning environment.		Nov
Staff Responsible for Monitoring: SPED staff Admin Central Office Admin		Jan Mar
Title I Schoolwide Elements: 2.5     Problem Statements: None		Summative
TEA Priorities: None	Funding Sources:	June
ESF Levers: None	None	
Comprehensive Support Strategy		
Additional Targeted Support Strategy		
No Progress Accomplish	ed   Continue/Modify  X Discontinue	1

**Performance Objective 8:** Fine Arts will provide all students with high-quality instruction to be compete in the region and state level. We will convey an appreciation for the arts as well as help foster future leaders in our society.

Evaluation Data Sources: Overall grades in all courses, public performances, art gallery displays, competitions, and school events.

Summative Evaluation: None

<b>Strategy 1:</b> The Fine Arts department will provide an opportunities to communicate proficiency in a least or	Id guide the students to acquire the knowledge and skills to graduate with the fine arts discipline:	vith
Music Dance Theatre Art		
Strategy's Expected Result/Impact: With more quality	v instruction and guidance within each discipline, the students will better	Formative
	ng the well rounded students. Each student will understand the meaning of icipation, time management, and the passion for fine arts.	Nov
<b>Staff Responsible for Monitoring:</b> Fine Arts Instructor Counselors Administration	-	– Jan Mar
Teachers		Summative
Students Tutors		June
Title I Schoolwide Elements: None	Problem Statements: None	
TEA Priorities: None	Funding Sources:	
ESF Levers: None	None	

**Strategy 2:** Provide training to all fine arts instructors to address the TEKS in each of the disciplines and workshops to cater to the fine arts programs for secondary grade levels

Strategy's Expected Result/Impact: Staff will better understand the TEKS as well as learn more efficient teaching strategies in each		Formative
discipline. These workshops will enhance and innovate each instructor for quality teaching		Nov
Staff Responsible for Monitoring: Fine Arts Director Fine Arts Instructors		Jan
Title I Schoolwide Elements: None       Problem Statements: None		Mar
TEA Priorities: None	Funding Sources:	Summative June
ESF Levers: None	None	
skills for post-secondary education, and meet th	k closely with other staff members and parents to monitor student progress, he e career and college readiness standards.	
skills for post-secondary education, and meet th Strategy's Expected Result/Impact: By working students will be more successful in all core classes	e career and college readiness standards.	
skills for post-secondary education, and meet th Strategy's Expected Result/Impact: By working students will be more successful in all core classes continuing their education.	e career and college readiness standards. stogether will the entire staff and having a closer relationship with parents, the	Formative Nov
skills for post-secondary education, and meet th Strategy's Expected Result/Impact: By working students will be more successful in all core classes continuing their education. Staff Responsible for Monitoring: All Teachers	e career and college readiness standards. stogether will the entire staff and having a closer relationship with parents, the	Formative Nov Jan
skills for post-secondary education, and meet th Strategy's Expected Result/Impact: By working students will be more successful in all core classes continuing their education.	e career and college readiness standards. stogether will the entire staff and having a closer relationship with parents, the	Formative Nov Jan Mar
<ul> <li>skills for post-secondary education, and meet th</li> <li>Strategy's Expected Result/Impact: By working students will be more successful in all core classes continuing their education.</li> <li>Staff Responsible for Monitoring: All Teachers Administration</li> </ul>	e career and college readiness standards. together will the entire staff and having a closer relationship with parents, the s, be prepared for college tests, applications, and have a higher percentage of students	Formative Nov Jan Mar Summative
<ul> <li>skills for post-secondary education, and meet th</li> <li>Strategy's Expected Result/Impact: By working students will be more successful in all core classes continuing their education.</li> <li>Staff Responsible for Monitoring: All Teachers Administration Counselors</li> </ul>	e career and college readiness standards. stogether will the entire staff and having a closer relationship with parents, the	Formative Nov Jan

**Strategy 4:** The Fine Arts department will work closely to monitor and help to increase the completion rate for high school seniors (parents and students need to be taught about credits)

<b>Strategy's Expected Result/Impact:</b> Students will be more aware of how each classes plays an important role in earning credits to graduate in either the recommended or distinguished plan.		Formative Nov
Staff Responsible for Monitoring: All Teachers	1	Jan
Title I Schoolwide Elements: None     Problem Statements: None		Mar
TEA Priorities: None	Funding Sources:	
ESF Levers: None	None	Summative June

Strategy 5: The Fine Arts Department will encourage and assist the students to prepare themselves for post-secondary educations

All students may use their college shirts on a certain day to promote post-secondary educations as appropriate.

Students will be encouraged to take the highest level of classes on which they can succeed.

Students will be challenged through to meet the commended criteria on the EOC

Pre-AP and AP studio art classes will be offered to prepare students for post-secondary education.

SAT/ACT, THEA skills will be incorporated in all classes.

Words of the day will be announced daily and reinforced.

English Wall of Fame

Strategy's Expected Result/Impact: Students will be better prepared for college courses and environment once they graduate.		Formative
Staff Responsible for Monitoring: All Teachers		Nov
Counselors		Jan
Go Center		Jan
Title I Schoolwide Elements: None     Problem Statements: None		Mar
TEA Priorities: None Funding Sources:		Summative
ESF Levers: None	None	June

**Strategy 6:** The Fine Arts Department will guide students to success in their course work to help them to be life-long art enthusiasts and effective communicators.

A common professional growth period will be used to provide staff development and to facilitate cooperation among fine arts teachers.

Students will be provided with opportunities to publish their artwork/performances

After school and tutorials will be provided for all students in need of assistance.

Peer Tutoring (sectionals, rehearsals)

the A-Plus curriculum will be utilized to assist students in caching up with their required number of credits.

Students will be encouraged to participate in all UIL, VASE, TMEA competitions. etc

	advance to district, regional, area, state and national levels of competition. With elp, they will be able to gain the skills and knowledge that is needed to advance, earn	Formativ Nov
Staff Responsible for Monitoring: All Teachers Administration Counselors		Jan
		Mar
		C
Fine Arts teachers		Summativ
Title I Schoolwide Elements: None     Problem Statements: None		June
TEA Priorities: None Funding Sources:		
ESF Levers: None	None	

	l reinforce their skills and be able to transfer them over to all core classes.	K, and EOC. Formative Nov Jan Mar Summative
<b>Strategy's Expected Result/Impact:</b> Students will <b>Staff Responsible for Monitoring:</b> Fine Arts Teac All Teachers	I reinforce their skills and be able to transfer them over to all core classes. chers	Formative Nov Jan
<b>Strategy's Expected Result/Impact:</b> Students will <b>Staff Responsible for Monitoring:</b> Fine Arts Teac	l reinforce their skills and be able to transfer them over to all core classes.	Formative Nov
Strategy's Expected Result/Impact: Students will	l reinforce their skills and be able to transfer them over to all core classes.	Formative
The fine arts teachers will coordinate ressons with	in other disciplines to angli instruction and integrate the fine arts, 51744	R, and EOC.
The internet will be used judiciously for research	h other disciplines to align instruction and integrate the fine arts, STARF	
Students will have opportunities to produce final	drafts on word processors as part of the writing process	
Students will have the opportunity to create and p	present media presentations	
SSW and free writing will be encouraged/ includ	ed in the writing process through their visual journals.	

**Strategy 8:** Students will participate in art exhibits, dance performances, theatrical programs, musical concerts and in museums and universities in the lower Rio Grande Valley (a minimum of 2 events per year):

Weslaco Christmas Parade		
Weslaco Library		
Santa Anna Wildlife Refuge		
McAllen IMAS		
McAllen Christmas Parade		
Children's Museum of Brownsville		
Edinburg Historical Museum		
Youth Art Month (March)		
Onion Fest		
Rio Fest Art Contest		
Livestock Show Art Contest		
Elks Lodge Art Contest		
Gloria Canales Folklorico		
Art Exhibit at Central Office		
UIL VASE		
Al Fresco		
UIL Marching/Concert/Sightreading		
TECA Competitions		
TAMUK Jazz Festival		
Brownsville Marimba Contest		
WISD Fine Arts Fiesta		
Strategy's Expected Result/Impact: All Students will grow in the	ir respected art to become a better performer, musician etc. Students	Formative
will better understand the process of being consistent and the value	of hard work in order to be successful. Also, students will want to	Nov
compete at all these competitions so they will try harder in their cor	re classes so that they pass to be eligible.	<b>T</b>
Staff Responsible for Monitoring: Fine Arts Instructors		Jan
Title I Schoolwide Elements: None	Problem Statements: None	Mar
TEA Priorities: None	Funding Sources:	Summative
	None	June

# Image: No Progress Image: Accomplished Image: Continue/Modify Image: Discontinue

**Performance Objective 9:** The library will assist all students with the necessary resources, materials and aligned classroom and library curricular needs to ensure student success in STAAR/EOC. AP, ACT/SAT, TSI exams.

**Evaluation Data Sources:** Collection statistics; Library Calendar of Events, Library State Standards, End of year reports, Destiny weeding logs, Promotional materials and displays, Decor

#### Summative Evaluation: None

**Strategy 1:** Promote and align library resources with school curricula by supporting classroom assignments and student needs by providing physical and remote access to current print and digital resources.

Strategy's Expected Result/Impact: District Literacy Initiative		Formative
Future Ready Library Initiative		Nov
Encourage life long learners		T
Increase circulation statistics		Jan
Improve college readiness		Mar
Staff Responsible for Monitoring: Librarian, Teachers, Adm	inistration, Campus and District Staff	Summative
Title I Schoolwide Elements: 2.4, 2.5, 2.6	Problem Statements: None	Summative June
<b>TEA Priorities:</b> Build a foundation of reading and math, Connect high school to career and college	<b>Funding Sources:</b> Print and Digital Resources State Comp Ed (SCE) \$5,000	June
ESF Levers: Lever 3: Positive School Culture		
Comprehensive Support Strategy		

**Strategy 2:** Promote information literacy and literature appreciation by expanding student access to authors, current trends, and participating in local, state, and national events, book festivals, conferences.

Strategy's Expected Result/Impact: District Literacy Initiati	ve	Formative
Future Ready Library Initiative		Nov
Encourage life long learners		Ion
Increase circulation statistics		Jan
Improve college readiness		Mar
Staff Responsible for Monitoring: Librarian, Teachers, Adm	inistration, Campus and District Staff	Summative
Title I Schoolwide Elements: 2.4, 2.5, 2.6	Problem Statements: None	June
<b>TEA Priorities:</b> Build a foundation of reading and math, Connect high school to career and college	<b>Funding Sources:</b> Literacy Competitions State Comp Ed (SCE) \$1,000	ounc
ESF Levers: Lever 3: Positive School Culture		
Comprehensive Support Strategy		
<b>Comprehensive Support Strategy</b> <b>Strategy 3:</b> Collaborate with faculty and staff to monitor co		Formative
Comprehensive Support Strategy		Formative
Comprehensive Support Strategy Strategy 3: Collaborate with faculty and staff to monitor co Strategy's Expected Result/Impact: District Literacy Initiati Future Ready Library Initiative Encourage life long learners		Nov
Comprehensive Support Strategy Strategy 3: Collaborate with faculty and staff to monitor co Strategy's Expected Result/Impact: District Literacy Initiati Future Ready Library Initiative		Formative Nov Jan
Comprehensive Support Strategy Strategy 3: Collaborate with faculty and staff to monitor co Strategy's Expected Result/Impact: District Literacy Initiati Future Ready Library Initiative Encourage life long learners	ve,	Nov
Comprehensive Support Strategy Strategy 3: Collaborate with faculty and staff to monitor co Strategy's Expected Result/Impact: District Literacy Initiati Future Ready Library Initiative Encourage life long learners Improve college readiness	ve,	Nov Jan Mar
Comprehensive Support Strategy Strategy 3: Collaborate with faculty and staff to monitor co Strategy's Expected Result/Impact: District Literacy Initiati Future Ready Library Initiative Encourage life long learners Improve college readiness Staff Responsible for Monitoring: Librarian, Teachers, Adm	ve,	Nov Jan Mar
Comprehensive Support Strategy         Strategy 3: Collaborate with faculty and staff to monitor college         Strategy's Expected Result/Impact: District Literacy Initiation         Future Ready Library Initiative         Encourage life long learners         Improve college readiness         Staff Responsible for Monitoring: Librarian, Teachers, Adm         Title I Schoolwide Elements: 2.4, 2.5, 2.6         TEA Priorities: Build a foundation of reading and math,	ve, inistration, Campus and District Staff Problem Statements: None Funding Sources:	Nov Jan Mar Summative

Strategy's Expected Result/Impact: District Literacy Initiat	ive, Future Ready Library Initiative	Formative
Encourage life long learners		Nov
Increase circulation statistics		Jan
Improve college readiness		Jan
Staff Responsible for Monitoring: Librarian, Teachers, Adn	ninistration, Campus and District Staff	Mar
Title I Schoolwide Elements: 2.4, 2.5, 2.6	Problem Statements: None	Summative
<b>TEA Priorities:</b> Build a foundation of reading and math, Connect high school to career and college	<b>Funding Sources:</b> Print and Digital Resources State Comp Ed (SCE) \$5,000	June
ESF Levers: Lever 3: Positive School Culture		
	evelopment (local, regional, state, national) to maintain a curre	ent professional
	tional practices.	1
<ul> <li>brategy 5: Attend library and instructional professional d nowledge of current trends, and current library and educa</li> <li>Strategy's Expected Result/Impact: District Literacy Initiation</li> <li>Encourage life long learners</li> </ul>	tional practices.	1
<b>Trategy 5:</b> Attend library and instructional professional d nowledge of current trends, and current library and educa <b>Strategy's Expected Result/Impact:</b> District Literacy Initiation Encourage life long learners Increase circulation statistics	tional practices.	Formative Nov
<b>Strategy 5:</b> Attend library and instructional professional d nowledge of current trends, and current library and educa <b>Strategy's Expected Result/Impact:</b> District Literacy Initiat Encourage life long learners Increase circulation statistics Improve college readiness	tional practices.	Formative Nov Jan
<b>Trategy 5:</b> Attend library and instructional professional d nowledge of current trends, and current library and educa <b>Strategy's Expected Result/Impact:</b> District Literacy Initiation Encourage life long learners Increase circulation statistics	tional practices.	Formative Nov
<b>Trategy 5:</b> Attend library and instructional professional d nowledge of current trends, and current library and educa <b>Strategy's Expected Result/Impact:</b> District Literacy Initiat Encourage life long learners Increase circulation statistics Improve college readiness	tional practices.	Formative Nov Jan
rategy 5: Attend library and instructional professional d owledge of current trends, and current library and educa Strategy's Expected Result/Impact: District Literacy Initiati Encourage life long learners Increase circulation statistics Improve college readiness Staff Responsible for Monitoring: Librarian, Administration	tional practices. ive, Future Ready Library Initiative n, Campus and District Staff	Formative Nov Jan Mar
<ul> <li>trategy 5: Attend library and instructional professional d nowledge of current trends, and current library and educa</li> <li>Strategy's Expected Result/Impact: District Literacy Initiation</li> <li>Encourage life long learners</li> <li>Increase circulation statistics</li> <li>Improve college readiness</li> <li>Staff Responsible for Monitoring: Librarian, Administration</li> <li>Title I Schoolwide Elements: 2.4, 2.5, 2.6</li> <li>TEA Priorities: Build a foundation of reading and math,</li> </ul>	tional practices. ive, Future Ready Library Initiative n, Campus and District Staff Problem Statements: None Funding Sources:	Formative Nov Jan Mar Summative

Strategy's Expected Result/Impact: District Literacy Initiati	ve, Future Ready Library Initiative	Formative
Encourage life long learners		Nov
Increase circulation statistics		Jan
Improve college readiness		
Staff Responsible for Monitoring: Librarian, Teachers, Adm	inistration, Campus and District Staff	Mar
Title I Schoolwide Elements: 2.4, 2.5, 2.6	Problem Statements: None	Summative
<b>TEA Priorities:</b> Build a foundation of reading and math, Connect high school to career and college	Funding Sources: None	June
ESF Levers: Lever 3: Positive School Culture		
Comprehensive Support Strategy		
trategy 7: Promote student success within the school and	•	Formative
<b>Strategy's Expected Result/Impact:</b> District Literacy Initiati Future Ready Library Initiative	ve	
Encourage life long learners		Nov
Improve college readiness		Jan
Staff Responsible for Monitoring: Librarian, Teachers, Adm	ninistration, Campus and District Staff	Mar
Title I Schoolwide Elements: 2.4, 2.5, 2.6	Problem Statements: None	Summative
	Funding Sources:	June
<b>TEA Priorities:</b> Build a foundation of reading and math, Connect high school to career and college	None	
6		

Strategy's Expected Result/Impact: District Literacy Initiati	ve	Formative
Future Ready Library Initiative		Nov
Encourage life long learners		Inn
Improve college readiness		Jan
Staff Responsible for Monitoring: Librarian, Teachers, Adm	inistration, Campus and District Staff	Mar
Title I Schoolwide Elements: 2.4, 2.5, 2.6	Problem Statements: None	Summative
<b>TEA Priorities:</b> Build a foundation of reading and math, Connect high school to career and college	Funding Sources: None	June
ESF Levers: Lever 3: Positive School Culture		
Comprehensive Support Strategy		
ategy 9: Participate in local, state, and national associat		*
Strategy's Expected Result/Impact: District Literacy Initiati		Formative
<b>Strategy's Expected Result/Impact:</b> District Literacy Initiati Future Ready Library Initiative Encourage life long learners		Formative Nov
Strategy's Expected Result/Impact: District Literacy Initiati Future Ready Library Initiative Encourage life long learners Improve college readiness		Formative
<b>Strategy's Expected Result/Impact:</b> District Literacy Initiati Future Ready Library Initiative Encourage life long learners		Formative Nov
Strategy's Expected Result/Impact: District Literacy Initiati Future Ready Library Initiative Encourage life long learners Improve college readiness	ve	Formative Nov Jan Mar
Strategy's Expected Result/Impact: District Literacy Initiati Future Ready Library Initiative Encourage life long learners Improve college readiness Increase circulation statistics	ve	Formative Nov Jan Mar Summative
Strategy's Expected Result/Impact: District Literacy Initiati Future Ready Library Initiative Encourage life long learners Improve college readiness Increase circulation statistics Staff Responsible for Monitoring: Librarian, Administration	ve , Campus and District Staff	Formative Nov Jan Mar
Strategy's Expected Result/Impact: District Literacy Initiati Future Ready Library Initiative Encourage life long learners Improve college readiness Increase circulation statistics Staff Responsible for Monitoring: Librarian, Administration Title I Schoolwide Elements: 2.4, 2.5, 2.6 TEA Priorities: Build a foundation of reading and math,	ve , Campus and District Staff Problem Statements: None Funding Sources:	Formative Nov Jan Mar Summative

**Strategy 10:** Promote the effective use of existing and emerging technologies, including library software & hardware to meet student & campus needs.

Strategy's Expected Result/Impact: District Literacy Initiative		Formative
Future Ready Library Initiative		Nov
Encourage life long learners		-
Improve college readiness		Jan
Increase circulation statistics		Mar
Staff Responsible for Monitoring: Librarian, Teachers, Admin	istration, Campus and District	
Title I Schoolwide Elements: 2.4, 2.5, 2.6	Problem Statements: None	Summative
		June
<b>TEA Priorities:</b> Build a foundation of reading and math, Connect high school to career and college	Funding Sources: None	
ESF Levers: Lever 3: Positive School Culture		
Comprehensive Support Strategy		
No Progress Accomplis	hed   Continue/Modify  X Discontinue	1

**Performance Objective 10:** Physical Education/Health will provide students with high-quality instruction to create educational experiences where students grow and develop as human beings, and become life-long learners of their health and well-being. Physical education classes will incorporate 50% of class time on moderate to vigorous physical activity. (MVPA)

**Evaluation Data Sources:** Presidential Fitness Gram will be used to measure the growth/activity level experienced by students across all grade levels. In addition, skill evaluations and physical fitness assessments will be used to improve student performance and achievement rates.

## Summative Evaluation: None

**Strategy 1:** The Physical Education/Health department will increase effort and initiative to build the capacity of all teachers to integrate technology effectively into curriculum and instruction.

Strategy's Expected Result/Impact: This strategy v	vill assist in developing teachers who are better equipped to mold a new generation	Formative
	world, who are capable of achieving success in a technology-rich workforce. Also,	Nov
Staff Responsible for Monitoring: School Adminis	tration, Academic Associate, Teachers within department	Jan
Title I Schoolwide Elements: None	Problem Statements: None	Mar
TEA Priorities: None	Funding Sources:	Summativ
ESF Levers: None	None	June
	ment will work with all students to help them acquire health and wellness sk	cills for
<b>Frategy 2:</b> The Physical Education/Health departmentation use and implementation.		1
<b>Exategy 2:</b> The Physical Education/Health departmentation use and implementation. <b>Strategy's Expected Result/Impact:</b> This strategy v	vill assist in developing learners cognizant in all forms of health, including physical ental and emotional health. Addition of alternative PE/Health activities that are	Formative Nov
<ul> <li>The Physical Education/Health departmentation</li> <li>Strategy's Expected Result/Impact: This strategy v health (life skills) and learned behaviors related to mentation</li> </ul>	vill assist in developing learners cognizant in all forms of health, including physical ental and emotional health. Addition of alternative PE/Health activities that are experiences.	Formative
<ul> <li>The Physical Education/Health departmentation</li> <li>Strategy's Expected Result/Impact: This strategy whealth (life skills) and learned behaviors related to merelated to stress-reducing results and SEL enhancing</li> </ul>	vill assist in developing learners cognizant in all forms of health, including physical ental and emotional health. Addition of alternative PE/Health activities that are experiences.	Formative Nov
<ul> <li>The Physical Education/Health departmentation.</li> <li>Strategy's Expected Result/Impact: This strategy whealth (life skills) and learned behaviors related to merelated to stress-reducing results and SEL enhancing</li> <li>Staff Responsible for Monitoring: Administration,</li> </ul>	vill assist in developing learners cognizant in all forms of health, including physical ental and emotional health. Addition of alternative PE/Health activities that are experiences. Academic Associates, Teachers within department	Formative Nov Jan Mar
<ul> <li>Trategy 2: The Physical Education/Health departmentation.</li> <li>Strategy's Expected Result/Impact: This strategy whealth (life skills) and learned behaviors related to merelated to stress-reducing results and SEL enhancing</li> <li>Staff Responsible for Monitoring: Administration,</li> <li>Title I Schoolwide Elements: None</li> </ul>	vill assist in developing learners cognizant in all forms of health, including physical ental and emotional health. Addition of alternative PE/Health activities that are experiences. Academic Associates, Teachers within department Problem Statements: None	Formative Nov Jan

Strategy's Expected Result/Impact: This will result	in more knowledgeable and prepared teachers who are able to disseminate content	Formative
as well as instruction more effectively. These innovat	ive practices will benefit students across all populations enrolled in their classes.	Nov
Staff Responsible for Monitoring: School Administr	ration, Academic Associate, Department Administrator	Jan
Title I Schoolwide Elements: None	Problem Statements: None	Mar
TEA Priorities: None	Funding Sources:	
ESF Levers: None	None	Summative
Comprehensive Support Strategy		June
	nent will develop and sustain a plan to incorporate reading and writing skill neir literary success.	1
ffectively giving our students a beneficial role in th	neir literary success.	1
ffectively giving our students a beneficial role in the Strategy's Expected Result/Impact: Incorporating result/Impact	eading and writing across the curriculum techniques will transform the class from I the teacher becomes the facilitator. This writing to learn strategy, thus will	Formative Nov
ffectively giving our students a beneficial role in the Strategy's Expected Result/Impact: Incorporating re- a teacher centered class to a student centered class and increase the number of students who will attain prepar	heir literary success. eading and writing across the curriculum techniques will transform the class from the teacher becomes the facilitator. This writing to learn strategy, thus will redness for post-secondary education.	Formative
ffectively giving our students a beneficial role in the Strategy's Expected Result/Impact: Incorporating re- a teacher centered class to a student centered class and increase the number of students who will attain prepar	eading and writing across the curriculum techniques will transform the class from I the teacher becomes the facilitator. This writing to learn strategy, thus will	Formative Nov
ffectively giving our students a beneficial role in the <b>Strategy's Expected Result/Impact:</b> Incorporating re- a teacher centered class to a student centered class and increase the number of students who will attain prepar <b>Staff Responsible for Monitoring:</b> School Administr	heir literary success. eading and writing across the curriculum techniques will transform the class from the teacher becomes the facilitator. This writing to learn strategy, thus will redness for post-secondary education.	Formative Nov Jan
ffectively giving our students a beneficial role in the Strategy's Expected Result/Impact: Incorporating re- a teacher centered class to a student centered class and increase the number of students who will attain prepar Staff Responsible for Monitoring: School Administre department	heir literary success. eading and writing across the curriculum techniques will transform the class from the teacher becomes the facilitator. This writing to learn strategy, thus will redness for post-secondary education. ration, Department Administrator, Academic Associate, Teachers within	Formative Nov Jan Mar
<ul> <li>ffectively giving our students a beneficial role in the Strategy's Expected Result/Impact: Incorporating rea a teacher centered class to a student centered class and increase the number of students who will attain prepar Staff Responsible for Monitoring: School Administre department</li> <li>Title I Schoolwide Elements: 2.4, 2.5</li> </ul>	eading and writing across the curriculum techniques will transform the class from I the teacher becomes the facilitator. This writing to learn strategy, thus will redness for post-secondary education. ration, Department Administrator, Academic Associate, Teachers within Problem Statements: None	Formative Nov Jan Mar Summative

<b>Strategy 5:</b> The Physical Education/Health department will partfectiveness of instruction delivered in our classrooms.	articipate in ongoing and sustained staff development to further	the
<b>Strategy's Expected Result/Impact:</b> The strategies learned throu learners and will allow teachers to utilize innovative practices. The Rigorous district and campus staff development to raise the level of the strategies.		Formative Nov
<b>Staff Responsible for Monitoring:</b> WISD Administration, WHS <b>Title I Schoolwide Elements:</b> 2.4, 2.5	Administration, Teachers within department Problem Statements: None	Jan Mar
TEA Priorities: None	Funding Sources:	Summative
ESF Levers: None	None	June
Comprehensive Support Strategy		
No Progress Accomplishe	ed $\rightarrow$ Continue/Modify $\times$ Discontinue	•

Performance Objective 11: CTE: Business Education: All students will be college and or career ready.

**Evaluation Data Sources:** PMBAS, Assessments and standards (i.e. EOC/STAAR, AP exams, TSI, ACT/SAT) will be used to measure the growth that will be experienced by the students across all grade levels. In addition, industry certifications tests will be used as a measurement of growth as well. Business courses will help with CCMR by certifying students in MOS WORD.

#### Summative Evaluation: None

**Strategy 1:** Increase CTE CTSO organization membership, and provide community service learning while supporting sudent achievement through Academic and Career-based competitions on the local, state, and national levels.

Strategy's Expected Result/Impact: Give the CTE s	students the opportunity for leadership experiences, communication enrichment,	Formative
and the competition experience.		Nov
Staff Responsible for Monitoring: CTE CTSO spor	nsors, CTE staff, CTE director.	Jan
Title I Schoolwide Elements: None	Problem Statements: None	Mar
TEA Priorities: None	Funding Sources:	
ESF Levers: None	State Career and Technical	Summativ
	Perkins Career & Technical Education	June
Ill students.	iness Department at WHS. Ensuring that technology resources are readily a	ſ
Ill students.	abs / classrooms to better serve the students when they are using the technology for	
Ill students. Strategy's Expected Result/Impact: Update of the l their classes. Provide all technology needed for their of	abs / classrooms to better serve the students when they are using the technology for	Formativ
Ill students. Strategy's Expected Result/Impact: Update of the l their classes. Provide all technology needed for their Staff Responsible for Monitoring: WHS administra	abs / classrooms to better serve the students when they are using the technology for classes will increase high quality instruction.	Formativ Nov
Ill students. Strategy's Expected Result/Impact: Update of the l their classes. Provide all technology needed for their Staff Responsible for Monitoring: WHS administra Department, CTE Staff	abs / classrooms to better serve the students when they are using the technology for classes will increase high quality instruction. tion, CTE administration, WISD business department, and WISD Technology	Formativ Nov Jan
Ill students. Strategy's Expected Result/Impact: Update of the I their classes. Provide all technology needed for their Staff Responsible for Monitoring: WHS administra Department, CTE Staff Title I Schoolwide Elements: None	abs / classrooms to better serve the students when they are using the technology for classes will increase high quality instruction. tion, CTE administration, WISD business department, and WISD Technology Problem Statements: None	Formativ Nov Jan Mar

**Strategy 3:** Maximize the support of educational experiences targeting literacy as not only the foundation for learning, but as the critical medium for global competency in a digital world via Quill, ReadWorks, SSR, and project based learning. During this time of virtual learning CTE will also concentrate on SEL practices in the classroom.

Strategy's Expected Result/Impact: District improv	vement on secondary core CBA scores, progress reports, six weeks reporting	Formative
	aration reports and acquisitions, CTE course outcomes.	Nov
	Campus administration, District curriculum, SPED director, Bil/ESL Director, Title I port staff, Career Development Adviser, CTE Instructional Technology Strategist.	Jan
Title I Schoolwide Elements: None	Problem Statements: None	Mar
TEA Priorities: None	Funding Sources:	Summativ
ESF Levers: None	State Career and Technical Perkins Career & Technical Education	June
pport of certification/license resources that inclu	or international industry certified or licensed CTE students through the incr des increasing dual enrollment classes through post secondary institutions a	
pport of certification/license resources that inclu chnology.	des increasing dual enrollment classes through post secondary institutions a	nd
pport of certification/license resources that inclu chnology. Strategy's Expected Result/Impact: Help meet or e	•	nd
pport of certification/license resources that inclu chnology. Strategy's Expected Result/Impact: Help meet or e	des increasing dual enrollment classes through post secondary institutions at exceed respective domain for the new accountability system of 2019-20 that will be ate common framework for best results in certifications.	nd Formative Nov
pport of certification/license resources that incluchnology. Strategy's Expected Result/Impact: Help meet or e based on this school year. Common courses will created and the school year.	des increasing dual enrollment classes through post secondary institutions at exceed respective domain for the new accountability system of 2019-20 that will be ate common framework for best results in certifications.	nd Formative Nov Jan
pport of certification/license resources that inclu- chnology. Strategy's Expected Result/Impact: Help meet or e based on this school year. Common courses will crea Staff Responsible for Monitoring: All CTE Staff, C	des increasing dual enrollment classes through post secondary institutions at exceed respective domain for the new accountability system of 2019-20 that will be ate common framework for best results in certifications. Campus Administration	nd Formative Nov Jan Mar
pport of certification/license resources that inclue chnology. Strategy's Expected Result/Impact: Help meet or e based on this school year. Common courses will crea Staff Responsible for Monitoring: All CTE Staff, C Title I Schoolwide Elements: None	des increasing dual enrollment classes through post secondary institutions at exceed respective domain for the new accountability system of 2019-20 that will be ate common framework for best results in certifications. Campus Administration Problem Statements: None	nd Formative Nov Jan

Strategy's Expected Result/Impact: Students will	learn they can acquire valuable employment opportunities and skills.	Format
Staff Responsible for Monitoring: CTE Staff, Car	npus Administration, WHS Counseling	Nov
Fitle I Schoolwide Elements: None	Problem Statements: None	Jan
<b>ΓΕΑ Priorities:</b> None	Funding Sources:	Mai
ESF Levers: None	None	Summa
<b>tegy 6:</b> Business Department staff will attend nology in respective industry.	l Professional Developments. This will allow teachers to expose stu	dents to latest
<b>tegy 6:</b> Business Department staff will attend nology in respective industry.	tor opportunity for enhanced instruction from learned techniques.	dents to latest           Forma           Nov
tegy 6: Business Department staff will attend nology in respective industry. Strategy's Expected Result/Impact: Gives instruc Staff Responsible for Monitoring: CTE Staff, Car	tor opportunity for enhanced instruction from learned techniques.	dents to latest Forma Nov
tegy 6: Business Department staff will attend hology in respective industry. Strategy's Expected Result/Impact: Gives instruc- staff Responsible for Monitoring: CTE Staff, Car Fitle I Schoolwide Elements: None	tor opportunity for enhanced instruction from learned techniques. mpus Administration	dents to latest Forma Nov Jar
<b>Ategy 6:</b> Business Department staff will attend nology in respective industry. <b>Strategy's Expected Result/Impact:</b> Gives instruc	tor opportunity for enhanced instruction from learned techniques. mpus Administration Problem Statements: None	dents to latest Forma

### Performance Objective 12: CTE Family Consumer Science/Ag./Health Science: All students will be college and/or career ready.

**Evaluation Data Sources:** PBMAS, Assessments and standards (i.e. EOC, AP exams, TSI,ACT/SAT) will be used to measure growth in students of all grade levels. Certification tests will be used as a measurement of growth and career readiness.

#### Summative Evaluation: None

Strategy's Expected Result/Impact: Complete tash	ks that funding has been allocated for.	Formative
Staff Responsible for Monitoring: WHS student o	rganizations	Nov
Title I Schoolwide Elements: 2.4	Problem Statements: None	Jan
TEA Priorities: None	Funding Sources:	Mar
ESF Levers: None	None	Summativ
		Summer
	mbership, and provide community service learning.	June
rategy 2: Increase CTE CTSO organization me Strategy's Expected Result/Impact: Give the CTE	mbership, and provide community service learning.	June
rategy 2: Increase CTE CTSO organization me		June
rategy 2: Increase CTE CTSO organization me Strategy's Expected Result/Impact: Give the CTE	E students the opportunity for leadership experiences, communication enrichment,	June Formative
rategy 2: Increase CTE CTSO organization me Strategy's Expected Result/Impact: Give the CTE and the competition experience.	E students the opportunity for leadership experiences, communication enrichment,	June Formative Nov Jan
<ul> <li>rategy 2: Increase CTE CTSO organization me</li> <li>Strategy's Expected Result/Impact: Give the CTE and the competition experience.</li> <li>Staff Responsible for Monitoring: CTE CTSO sponsible</li> </ul>	E students the opportunity for leadership experiences, communication enrichment, onsors, CTE staff, CTE director	June Formative Nov

Strategy's Expected Result/Impact: Continue to upo	late of the foods lab to better serve the students when they are using the lab for	Formative
their classes, and provide a safe place for their lab.		Nov
<b>Staff Responsible for Monitoring:</b> WHS administrat department.	ion, CTE administration, WISD business department, and WISD maintenance	Jan
Title I Schoolwide Elements: 2.5	Problem Statements: None	Mar
TEA Priorities: None	Funding Sources:	Summative
ESF Levers: None	None	June
	a MY on, and project based learning. Virtual learning due to pandemic.	the critical
<b>Strategy's Expected Result/Impact:</b> District improve periods, TBA scores, CTE student certification prepar	ement on secondary core CBA scores, progress reports, six weeks reporting ation reports and acquisitions. CTE course outcomes	Formative
Staff Responsible for Monitoring: All CTE staff, Ca	impus administration,, district curriculum, SPED director, Bil/ESL Director, Title I ort staff, Career Development Adviser, CTE Instructional Technology Strategist.	Nov Jan
Title I Schoolwide Elements: 2.4, 2.5, 2.6	Problem Statements: None	Mar
TEA Priorities: None	Funding Sources:	Summative
ESF Levers: None	None	June
	or international industry certified or licensed CTE students through the incles increasing dual enrollment classes through post secondary institutions a	
Staff Responsible for Monitoring: CTE staff		Nov
Stari Responsible for Montoring. CTE Stari	Problem Statements: None	Jan
Title I Schoolwide Floments: 24 25 26 31	I I ODIEM Statements. None	oun
Title I Schoolwide Elements: 2.4, 2.5, 2.6, 3.1	Funding Sources.	Man
Title I Schoolwide Elements: 2.4, 2.5, 2.6, 3.1 TEA Priorities: None ESF Levers: None	Funding Sources: None	Mar Summativ

Strategy's Expected Result/Impact: Students have the opport	unity to learn form the bet teachers in their filed.	Formative
Staff Responsible for Monitoring: CTE staff and, CTE admin	istration	Nov
Title I Schoolwide Elements: 2.5, 2.6	Problem Statements: None	Jan
TEA Priorities: None	Funding Sources:	Mar
ESF Levers: None	None	Summative
		June
trategy 7: Practicum opportunities, internships, and partne	erships to promote employment and/or internship with	local businesses.
Strategy's Expected Result/Impact: Students will get valuable	e employment opportunities while in High school.	Formative
Staff Responsible for Monitoring: CTE staff		Nov
<b>Title I Schoolwide Elements:</b> 2.4, 2.5, 2.6, 3.1, 3.2	Problem Statements: None	Jan
TEA Priorities: Connect high school to career and college	Funding Sources:	Mar
ESF Levers: None	None	Summative
		June
trategy 8: Weslaco ISD CTE Program Showcase to promo	ote community awareness about programs will be don	e virtually.
Strategy's Expected Result/Impact: Community awareness and	nd involvement makes our programs better.	Formative
Staff Responsible for Monitoring: CTE staff, CTSO sponsors		Nov
Title I Schoolwide Elements: 2.6, 3.1, 3.2	Problem Statements: None	Jan
TEA Priorities: Connect high school to career and college	Funding Sources:	Mar
This interfaces. Connect high school to career and concept		
ESF Levers: None	None	Summative

Strategy's Expected Result/Impact: Allows programs	s to involve the community and give input.	Format
Staff Responsible for Monitoring: CTE staff		Nov
Title I Schoolwide Elements: 2.5, 3.1, 3.2	Problem Statements: None	Jan
TEA Priorities: None	Funding Sources:	Mar
ESF Levers: None	None	Summa
dards including facilities inspected for fire codes	1	te according to industry
dards including facilities inspected for fire codes	s and updated MSDS list.	te according to industry
dards including facilities inspected for fire codes Strategy's Expected Result/Impact: Safe and secure	s and updated MSDS list.	te according to industry Forma
dards including facilities inspected for fire codes Strategy's Expected Result/Impact: Safe and secure a Staff Responsible for Monitoring: CTE staff, WHS a	s and updated MSDS list.	te according to industry Forma Nov
dards including facilities inspected for fire codes Strategy's Expected Result/Impact: Safe and secure a Staff Responsible for Monitoring: CTE staff, WHS a Title I Schoolwide Elements: 2.6, 3.1, 3.2	and updated MSDS list. school dministration Problem Statements: None Funding Sources:	te according to industry           Format           Nov           Jan           Mar
<b>Ategy 10:</b> Keep facilities and equipment up to date dards including facilities inspected for fire codes <b>Strategy's Expected Result/Impact:</b> Safe and secure and se	s and updated MSDS list. school dministration Problem Statements: None	te according to industry Format Nov Jan

### Performance Objective 13: CTE Trade and Industry: All CTE Completer students will be college and or career ready

Evaluation Data Sources: PBMAS, EOC scores, Industry Certifications

Summative Evaluation: None

Strategy 1: Maximize the support of educational experiences targeting literacy as not only the foundation for learning, but as the critical medium for global competency in a digital world via Quill, Everfi, NewsELA, SEL, Gearup and project based learning. Formative Strategy's Expected Result/Impact: District improvement on secondary core CBA scores, progress reports, six weeks reporting periods, TBA scores, CTE student certification preparation reports and acquisitions, CTE course outcomes. Nov Staff Responsible for Monitoring: All CTE staff, Campus administration,, district curriculum, SPED director, Bil/ESL Director, Title I Jan Director, CTE Administration & Administrative Support staff, Career Development Adviser, CTE Instructional Technology Strategist. Mar **Title I Schoolwide Elements:** 2.5, 2.6 **Problem Statements:** None Summative **TEA Priorities:** None **Funding Sources:** None June **ESF Levers:** None Strategy 2: Career Prep / Practicum will promote student employment and/or internship with local businesses. Formative Strategy's Expected Result/Impact: Agreements with employer, student and parents if needed. Nov **Staff Responsible for Monitoring:** CTE & Academic Instructional Staff CTE Administrative Staff District C & I team ESC1/Academic Specialists Secondary campus Jan instructional facilitators, Scope & Sequence Calendar Mar Summative **Title I Schoolwide Elements:** 2.4, 2.5 **Problem Statements:** None June **TEA Priorities:** None **Funding Sources:** None **ESF Levers:** None

Strategy 3: CTE programs incorporate all school provided technology and will strive toward a paperless system through technology. Certifications, learning, Virtual instruction, and student research will be done with technology. Formative Strategy's Expected Result/Impact: Industry certifications with supporting report Staff Responsible for Monitoring: CTE & Academic Instructional Staff CTE Administrative Staff District C & I team Nov ESC1/Academic Specialists Secondary campus instructional facilitators, Scope & Sequence Calendar Jan Title I Schoolwide Elements: 2.4, 2.5, 2.6 **Problem Statements:** None Mar **TEA Priorities:** None **Funding Sources:** Summative None **ESF Levers:** None June Strategy 4: CTE staff will attend College, Career expo and Industry Trade Shows. This will expose students to latest technology and trends in respective.....etc. **Formative** Strategy's Expected Result/Impact: Documentation, 10 point narrative. Nov Staff Responsible for Monitoring: CTE STAFF Title I Schoolwide Elements: 2.4, 2.5, 2.6 Jan **Problem Statements:** None **Funding Sources: TEA Priorities:** None Mar None **ESF Levers:** None Summative June Strategy 5: CTE programs will keep facilities and equipment up to date and use industry quality supplies to educate and train students. Industry advisory committees will inspect and rate programs according to industry standards including but not limited to the facilities, fire codes, safety hazards and updated MSDS list. **Formative** Strategy's Expected Result/Impact: Safe and secure school Nov Staff Responsible for Monitoring: CTE staff, WHS administration Jan Title I Schoolwide Elements: 2.4, 2.5, 3.2 **Problem Statements:** None **TEA Priorities:** None **Funding Sources:** Mar None **ESF Levers:** None Summative June

Strategy 6: CTE staff will sustain and expand CTSC	O organization membership, and provide community service le	earning.
	udents the opportunity for leadership experiences, communication en	richment, Formative
and the competition experience.		Nov
Staff Responsible for Monitoring: CTE CTSO sponse	ors, CTE staff, CTE director	Jan
Title I Schoolwide Elements: 2.4, 3.1, 3.2	Problem Statements: None	Mar
TEA Priorities: None	Funding Sources:	
ESF Levers: None	None	Summative
		June
No Progress A	$ \begin{array}{c} \text{ccomplished} \\ \hline \end{array} \begin{array}{c} \hline \end{array} \\ \hline \end{array} \\ \hline \\$	

**Performance Objective 14:** Foreign Language Department: All students will be provided with a high-quality education and many opportunities to go beyond standards, master literacy attentiveness, help promote and prepare for the post-secondary career paths students choose. This gives students the ability to increase 10% in a passing rate for AP exams.

**Evaluation Data Sources:** Assessments and standards such as AP exams, curriculum-based assessment, benchmarks, and six weeks exams, will be used to measure the growth that will be experienced by the students across all grade levels, to determine the success of this performance objective.

#### Summative Evaluation: None

**Strategy 1:** Teachers will use different learning platforms virtually to enhance the students experience in the assigned subject, permitting them to better engage in their coursework on a daily basis. Consequently, this will develop advanced knowledge and skills to be successful in the post-secondary level and beyond.

	e new generation of students in all areas of advanced technology gaining	Formative
success in the real world.		Nov
Staff Responsible for Monitoring: Administration,		Jan
Technology director		Jan
Teachers and		Mar
Parents		Summative
Title I Schoolwide Elements: 2.4, 2.5	Problem Statements: None	June
TEA Priorities: Connect high school to career and college	Funding Sources:	June
ESF Levers: Lever 1: Strong School Leadership and Planning	None	
Comprehensive Support Strategy		

<b>Strategy's Expected Result/Impact:</b> The expected str	rategy results will performance on assessments for culture, reading, writing and	Formative
communication will improve.		Nov
Staff Responsible for Monitoring: Academic Associa	ate,	Jan
Administration,		
Teachers and Parents		Mar
		Summative
Title I Schoolwide Elements: 2.4, 2.5, 2.6	Problem Statements: None	June
TEA Priorities: None	Funding Sources:	-
ESF Levers: None	None	
Comprehensive Support Strategy		
development, workshops and classroom observation	nstructional methods through AP training, summer institutes, professional as to help with student achievement in all areas of Language. Il result in a positive outcome for the teachers to gain more knowledge and help	Formative
	ate,	Jan
Staff Responsible for Monitoring: Academic Associa		
<b>Staff Responsible for Monitoring:</b> Academic Associated Administration and Teachers		Mar
Administration and	Problem Statements: None	Mar Summativ
Administration and Teachers	Funding Sources:	-
Administration and Teachers <b>Title I Schoolwide Elements:</b> 2.4, 2.5, 2.6		Summativ

Strategy's Expected Result/Impact: This strategy will help th	e students to gain college credit and skills in all Spanish and French	Formativ
advanced courses to have success in post-secondary levels.		Nov
		Jan
Staff Responsible for Monitoring: Academic Associate,		Mar
Counselors, Administration and		Summativ
Teachers		June
Title I Schoolwide Elements: 2.4, 2.5	Problem Statements: None	
TEA Priorities: None	Funding Sources:	
ESF Levers: None	None	
	uage and AP Spanish Literature sessions to prepare students for	r the AP
rategy 5: Teachers will provide virtual AP Spanish Languans. They will use the most recent released AP Spanish e	• 1 1	Formativ
rategy 5: Teachers will provide virtual AP Spanish Languans. They will use the most recent released AP Spanish e Strategy's Expected Result/Impact: The AP teachers will pro-	exams from College Board.	Formative Nov
<ul> <li>rategy 5: Teachers will provide virtual AP Spanish Languams. They will use the most recent released AP Spanish e</li> <li>Strategy's Expected Result/Impact: The AP teachers will prosuccessful with the AP exam.</li> <li>Staff Responsible for Monitoring: Administration, Counselors and</li> </ul>	exams from College Board.	Formative Nov Jan
rategy 5: Teachers will provide virtual AP Spanish Languans. They will use the most recent released AP Spanish e Strategy's Expected Result/Impact: The AP teachers will prosuccessful with the AP exam. Staff Responsible for Monitoring: Administration,	exams from College Board.	Formative Nov Jan Mar
<ul> <li>rategy 5: Teachers will provide virtual AP Spanish Languams. They will use the most recent released AP Spanish e</li> <li>Strategy's Expected Result/Impact: The AP teachers will prosuccessful with the AP exam.</li> <li>Staff Responsible for Monitoring: Administration, Counselors and</li> </ul>	exams from College Board.	Formative Nov Jan Mar
<ul> <li>rategy 5: Teachers will provide virtual AP Spanish Languams. They will use the most recent released AP Spanish e</li> <li>Strategy's Expected Result/Impact: The AP teachers will prosuccessful with the AP exam.</li> <li>Staff Responsible for Monitoring: Administration, Counselors and</li> </ul>	exams from College Board.	Formative Nov Jan Mar
<ul> <li>rategy 5: Teachers will provide virtual AP Spanish Languams. They will use the most recent released AP Spanish e</li> <li>Strategy's Expected Result/Impact: The AP teachers will prosuccessful with the AP exam.</li> <li>Staff Responsible for Monitoring: Administration, Counselors and AP Spanish Teachers</li> <li>Title I Schoolwide Elements: 2.4, 2.5</li> <li>TEA Priorities: Build a foundation of reading and math,</li> </ul>	exams from College Board.  vide review sessions for all AP Spanish students to align and be  Problem Statements: None Funding Sources:	Formative Nov Jan Mar Summativ
<b>rategy 5:</b> Teachers will provide virtual AP Spanish Languams. They will use the most recent released AP Spanish e <b>Strategy's Expected Result/Impact:</b> The AP teachers will prosuccessful with the AP exam. <b>Staff Responsible for Monitoring:</b> Administration, Counselors and AP Spanish Teachers <b>Title I Schoolwide Elements:</b> 2.4, 2.5 <b>TEA Priorities:</b> Build a foundation of reading and math, Connect high school to career and college	exams from College Board.  vide review sessions for all AP Spanish students to align and be  Problem Statements: None	Formative Nov Jan Mar Summativ
<ul> <li>rategy 5: Teachers will provide virtual AP Spanish Languams. They will use the most recent released AP Spanish e</li> <li>Strategy's Expected Result/Impact: The AP teachers will prosuccessful with the AP exam.</li> <li>Staff Responsible for Monitoring: Administration, Counselors and AP Spanish Teachers</li> <li>Title I Schoolwide Elements: 2.4, 2.5</li> <li>TEA Priorities: Build a foundation of reading and math,</li> </ul>	exams from College Board.  vide review sessions for all AP Spanish students to align and be  Problem Statements: None Funding Sources:	Formative Nov Jan Mar Summative

**Strategy 6:** Language Teachers will participate with the counselors, administrators and other teachers of their own department to observe help and review student progress and attendance every six weeks with the main purpose to increase the percentage of graduates

	potivate students to attend classes every day and graduate with good	Formative
GPA from High School.		Nov
<b>Staff Responsible for Monitoring:</b> Academic Associate, Counselors,		Jan
Administration and		Mar
Teachers		Summative
Title I Schoolwide Elements: 2.4, 2.5	Problem Statements: None	June
TEA Priorities: None	Funding Sources:	June
ESF Levers: None	None	
Comprehensive Support Strategy	-	
- Students, also will have the opportunity to write a summary a		Formative
able to be successful in the post-secondary level and beyond.	a positive outcome for the students. To gain better reading skills and be	
		Nov
<b>Staff Responsible for Monitoring:</b> Academic Associate, Administration and		Jan
Teachers		Mar
Title I Schoolwide Elements: 2.4, 2.5, 2.6	Problem Statements: None	Summative
TEA Priorities: None	Funding Sources:	June
ESF Levers: None	None	
No Progress Accomplish	ed $\rightarrow$ Continue/Modify $\times$ Discontinue	

**Goal 2:** ENGAGING LEARNING ENVIRONMENT - Ensure safe, secure, drug-free, technology-rich, and inviting environments which promote high performance.

**Performance Objective 1:** Technology: All students will be provided with a high-quality education through effective programs to complete high school and to be prepared for a post-secondary education.

**Evaluation Data Sources:** Using district benchmark data, a gain in students meeting standards will be gauged from one six weeks to the next. TSI, AP, SAT, ACT scores. Telpas. accountability ratings.

Summative Evaluation: None

**Strategy 1:** Strategy 1: a. Use of technology devices, supplies, and computer-enhanced programs such as, but not limited to SMART Boards, Document Cameras, Ipads, Interwrite Pads,

Chromebooks, Wireless Mouse Pens, Headphones, Earbuds, Cameras, Smartphones, tablets, apps, TI-NI-84 Plus graphing calculators in order to meet our goals and objectives, as well as to implement the strategies needed to increase student success.

Strategy's Expected Result/Impact: Increase literacy awareness	to support student success	Formative
*Increase EOC Approaches Scores by 10% & Masters by 5%		Nov
*Increase number of students passing AP exams by 10%		
* TELPAS 70% Participation 97%		Jan
*Increase campus ACT/SAT/TSI average scores		Mar
* Increase number of Distinction Designations		
* Increase number of students that earn an associates degree		Summative
* Increase number of students that are core complete and/or received	ve industry certification	June
Staff Responsible for Monitoring: Teachers, Administration, Su	ipport Staff,	
Title I Schoolwide Elements: None	Problem Statements: None	
<b>TEA Priorities:</b> Recruit, support, retain teachers and principals, Connect high school to career and college	Funding Sources: None	
<b>ESF Levers:</b> Lever 2: Effective, Well-Supported Teachers, Lever 5: Effective Instruction	-	
Comprehensive Support Strategy		
Targeted Support Strategy		
Additional Targeted Support Strategy		
Results Driven Accountability		
No Progress Accomplish	ed   Continue/Modify  X Discontinue	1

**Performance Objective 2:** Use Google Suite, various software programs, and tools to help students meet our goals and objectives, as well as to implement the strategies needed to increase student success for in-person learning and/or remote learning.

Evaluation Data Sources: Increase literacy awareness to support student success

\*Increase EOC Approaches Scores by 10% & Masters by 5%

- \*Increase number of students passing AP exams by 10%
- \* TELPAS 70% Participation 97%
- \*Increase campus ACT/SAT/TSI average scores
- \* Increase number of Distinction Designations
- \* Increase number of students that earn an associates degree
- \* Increase number of students that are core complete and/or receive industry certification

Summative Evaluation: None

Goal 3: PARENT-COMMUNITY-BUSINESS-INDUSTRY PARTNERSHIPS - Foster exceptional community service, open communication, and positive collaboration for student success.

Performance Objective 1: Parental Involvement: Strengthen and increase our parental involvement and community engagement by 10%.

Evaluation Data Sources: Annual Parent-Teacher-Student Surveys, Campus Six Weeks Exit Reports, and Parent Advisory Council.

#### Summative Evaluation: None

Strategy 1: Utilize all forms of contact with parents including phone calls, email, parent-teacher conferences, school messenger, and social media outlets (Facebook and Twitter), and virtual meetings to enhance their engagement with their children's activities at school.

Strategy's Expected Result/Impact: When parents are en	gaged and participate with campus	Formativ
events/activities student achievement increases. Children whose parents are more motivated to learn are more successful in school.		Nov 5%
Staff Responsible for Monitoring: Parental Involvement		
Director		Jan
Central Office		
Administrators		Mar
Campus Principal &		Summativ
Administration		
Parental Specialist		June
Community Liaison Social Worker		
ACE Coordinators &		
Family Engagement		
Specialist		
<b>Title I Schoolwide Elements:</b> 2.4, 2.5, 2.6, 3.1, 3.2	Problem Statements: None	
TEA Priorities: None	Funding Sources:	
ESF Levers: None None		
Comprehensive Support Strategy		
Additional Targeted Support Strategy		
aco High School rated by Plan4Learning com	91 of 101	Campus #1089 October 1 2020 12:04 P

Strategy's Expected Result/Impact: When parents are engaged and participate with campus events/activities such as these studer will be more encouraged and confident to become more successful in school.         Staff Responsible for Monitoring: Administration         Title I Schoolwide Elements: 2.4, 2.5, 2.6, 3.1, 3.2         Problem Statements: None         Funding Sources:	Nov Jan Mar				
Title I Schoolwide Elements: 2.4, 2.5, 2.6, 3.1, 3.2Problem Statements: None					
	Mar				
TEA Priorities: None Funding Sources:					
· · · · · · · · · · · · · · · · · · ·	Summativ				
ESF Levers: None None					
Comprehensive Support Strategy					
<b>Strategy's Expected Result/Impact:</b> When parents are engaged and participate in campus events/activities student achievement increases. Parents will be reverted throughout the veer by attending Parion 1 conferences and will be given gracial recognition of	Formativ				
increases. Parents will be rewarded throughout the year by attending Region 1 conferences and will be given special recognition at end of the year awards ceremony.	our Nov				
Staff Responsible for Monitoring: Parental Involvement Director					
Parental Involvement Office Staff					
Campus Principal & Administration Parental Specialist	Jan				
ratental Specialist	Mar				
Title I Schoolwide Elements: 2.4, 2.5, 2.6, 3.1, 3.2       Problem Statements: None         TDA D :       V	Summativ				
Title I Schoolwide Elements: 2.4, 2.5, 2.6, 3.1, 3.2Problem Statements: NoneTEA Priorities: NoneFunding Sources: None	Summativ June				

Strategy 4: The community will provide resources and partnerships that meet the needs of our WISD families. Resources such as: In His
Image Uniform Drive (Cross Roads Community Church), In His Steps Shoebank (First United Methodist Church), Texas Department
Health and Human Services, annual Fall Harvest Fair, Spring Information Fair, and parent technology needs through virtual sessions.

Strategy's Expected Result/Impact: When parents are awar	re of community resources and information they are able to seek assistance	Formative
when needed.		Nov
<b>Staff Responsible for Monitoring:</b> Parental Involvement Director Campus Principal &		5%
Administration		Jan
Parental Specialist		Mar
		Summative
		June
<b>Title I Schoolwide Elements:</b> 2.4, 2.5, 2.6, 3.1, 3.2	Problem Statements: None	
TEA Priorities: None	Funding Sources:	
ESF Levers: None	None	
Comprehensive Support Strategy		

<b>Strategy's Expected Result/Impact:</b> When parents are aware of community resources and college readiness information their children are more likely to graduate from high school and continue with their post-secondary education.		Formative Nov
Staff Responsible for Monitoring: Parental Involvement Director Campus Principal & Administration Parental Specialist Campus Counselor		5% Jan Mar Summativ
<b>Title I Schoolwide Elements:</b> 2.4, 2.5, 2.6, 3.1, 3.2	Problem Statements: None	June
TEA Priorities: None	Funding Sources:	
ESF Levers: None	None	
Comprehensive Support Strategy		

**Goal 4:** PROFESSIONAL GROWTH/LEADERSHIP DEVELOPMENT- Implement high-quality, research-based professional development and continuous support for all employees.

**Goal 5:** FINANCIAL STRENGTH - Facilitate strategic planning, management, accountability, and transparent financial stewardship to optimize federal, state, and local funding.

# **State Compensatory**

### **Budget for Weslaco High School**

Account Code	Account Title	Budget
6100 Payroll Costs		·
164.11.6119.27.001.8.30	6119 Salaries or Wages - Teachers and Other Professional Personnel	\$70,823.00
164.32.6119.00.001.8.30	6119 Salaries or Wages - Teachers and Other Professional Personnel	\$67,124.00
164.31.6129.00.001.8.30	6129 Salaries or Wages for Support Personnel	\$30,472.00
164.11.6141.27.001.8.30	6141 Social Security/Medicare	\$1,027.00
164.31.6141.00.001.8.30	6141 Social Security/Medicare	\$442.00
164.32.6141.00.001.8.30	6141 Social Security/Medicare	\$973.00
164.11.6142.27.001.8.30	6142 Group Health and Life Insurance	\$5,779.00
164.31.6142.00.001.8.30	6142 Group Health and Life Insurance	\$5,779.00
164.32.6142.00.001.8.30	6142 Group Health and Life Insurance	\$5,779.00
164.11.6143.27.001.8.30	6143 Workers' Compensation	\$212.00
164.23.6143.00.001.8.30	6143 Workers' Compensation	\$95.00
164.31.6143.00.001.8.30	6143 Workers' Compensation	\$91.00
164.32.6143.00.001.8.30	6143 Workers' Compensation	\$201.00
164.11.6145.27.001.8.30	6145 Unemployment Compensation	\$66.00
164.13.6145.00.001.8.30	6145 Unemployment Compensation	\$293.00
164.23.6145.00.001.8.30	6145 Unemployment Compensation	\$28.00
164.31.6145.00.001.8.30	6145 Unemployment Compensation	\$27.00
164.32.6145.00.001.8.30	6145 Unemployment Compensation	\$60.00
164.11.6146.27.001.8.30	6146 Teacher Retirement/TRS Care	\$2,727.00
164.23.6146.00.001.8.30	6146 Teacher Retirement/TRS Care	\$711.00
164.31.6146.00.001.8.30	6146 Teacher Retirement/TRS Care	\$991.00

Account Code	Account Title		Budget
164.32.6146.00.001.8.30	6146 Teacher Retirement/TRS Care		\$2,023.00
		6100 Subtotal:	\$195,723.00
6200 Professional and Contract	ted Services		
164.11.6299.57.001.8.30	6299 Miscellaneous Contracted Services		\$1,205.00
164.23.6299.57.001.8.30	6299 Miscellaneous Contracted Services		\$135.00
164.32.6299.57.001.8.30	6299 Miscellaneous Contracted Services		\$405.00
		6200 Subtotal:	\$1,745.00
6300 Supplies and Services			
			<b>*27</b> 500 00
164.11.6399.00.001.8.30	6399 General Supplies		\$37,500.00
164.11.6399.57.001.8.30	6399 General Supplies		\$735.00
		6300 Subtotal:	\$38,235.00

## Personnel for Weslaco High School

Name	Position	Program	<u>FTE</u>
Adrian Villagomez	Campus Technology Coordinator	Weslaco High School	1
Beatriz Garza	Counselor Aide	Weslaco High School	1
Celica Pena	Campus Instructional Facilitator	Weslaco High School	1
Claudia Alanis	Campus Instructional Facilitator	Weslaco High School	1
Enrique Ornelas	Campus Instructional Facilitator	Weslaco High School	1
Gabriel Valdez	Teacher	Weslaco High School	1
Maria Elva Rey Marroquin	Social Worker	Weslaco High School	1
Mischelle King	Campus Instructional Facilitator	Weslaco High School	1
San Juanita Pena	At Risk Attendance Clerk	Weslaco High School	1

# **Campus Funding Summary**

	State Comp Ed (SCE)				
Goal	Objective	Strategy	Resources Needed	Account Code	Amount
1	1	5			\$5,985.00
1	2	11			\$5,985.00
1	3	3	Extra duty pay for Saturday School		\$5,985.00
1	4	6	Saturday School, Pull-outs, and Extended Day Funding		\$5,985.00
1	9	1	Print and Digital Resources		\$5,000.00
1	9	2	Literacy Competitions		\$1,000.00
1	9	4	Print and Digital Resources		\$5,000.00
		•		Sub-Total	\$34,940.00
			Bu	dgeted Fund Source Amount	\$698,540.00
				+/- Difference	\$663,600.00
				Grand Total	\$34,940.00

# Addendums