Wolfe City ISD District Improvement Plan 2016-2017



The Board of Trustees of the Wolfe City School District has established that the primary mission of the Wolfe City Schools is to wholly develop each individual student - mentally, physically, spiritually and socially - to full capacity, so that all students may be able to develop thinking skills, to acquire and apply knowledge and to create within themselves, a sense of self-worth and self-discipline. This statement of mission is fostered by the belief that these skills and attributes are essential for students to become productive, responsible, participating members of our democratic society.

The basic function of the school in the process of education is to stimulate the desire to learn. The board of trustees is dedicated to this foundation premise. This dedication is reflected in the board's commitment to provide an atmosphere of high academic standards and expectations, to provide qualified authority in the classroom, and to provide encouragement to students to develop self-esteem, respect for others and responsible behavior.

Wolfe City ISD Improvement Committee Members

District Administration

Superintendent

Sheila Gardner Curriculum & Technology

Elementary School

Brent FitzgeraldPrincipal

Vernon Richardson

Randi Jones Pre-Kindergarten Teacher
Kim Thacker Kindergarten Teacher
Amy Cox First Grade Teacher
Liz Myrick Second Grade Teacher
Lindsay Richardson Third Grade Teacher
Christina Davis Fourth Grade Teacher
Lisa Wilson Fifth Grade Teacher

Jodi Card SPED Teacher

Angela Anderson Reading Lab Teacher

Sharon Duncan GT / Computer Technology Teacher

Dona Gavlick Counselor
Casey Hale Parent

Middle School

Melanie Williams Principal

Amber Northcutt Teacher/Testing Coordinator

Alissa Davis Teacher/Mentor

Lisa Tisdale Teacher/Technology

Dona Gavlick Counselor
Danielle Cagle Parent

High School

Chris Sheets Principal

Billy Eldridge SPED Teacher/Testing Coordinator

Alayne Aikens English Teacher
Paula Fitzgerald Business and CTE Teacher

Rose Gardner Science Teacher

Jess Merritt Social Studies Teacher

Jamie Moore CTE Teacher
Dona Gavlick Counselor
Mike Hammonds Parent

Boyd Roberts Community Member
Carrie Roberts Community Member

THE STATE OF TEXAS PUBLIC EDUCATION MISSION AND ACADEMIC GOALS

The mission of the public education system of this state is to ensure that all Texas children have access to a quality education that enables them to achieve their potential and fully participate now and the future in the social, economic, and education opportunities of our state and nation. That mission is grounded on the conviction that a general diffusion of knowledge is essential for the welfare of this state and for the preservation of the liberties and rights of citizens. It is further grounded on the conviction that a successful public education system is directly related to a strong, dedicated, and supportive family; and that parental involvement in the school is essential for the maximum educational achievement of a child.

THE STATE OF TEXAS PUBLIC EDUCATION GOALS

GOAL #1: The student in the public education system will demonstrate exemplary performance in the reading and writing of the

English language.

GOAL #2: The students in the public education system will demonstrate exemplary performance in the understanding of mathematics.

GOAL #3: The students in the public education system will demonstrate exemplary performance in the understanding of science.

GOAL #4: The students in the public education system will demonstrate exemplary performance in the understanding of social studies.

THE STATE OF TEXAS PUBLIC EDUCATION OBJECTIVES

Objective #1: Parents will be full partners with educators in the education of their children.

Objective #2: Students will be encouraged and challenged to meet their full educational potential.

Objective #3: Through enhanced dropout prevention efforts, all students will remain in school until they obtain a high school diploma.

Objective #4: A well-balanced and appropriate curriculum will be provided to all students.

Objective #5: Qualified and highly effective personnel will be recruited, developed, and retained.

Objective #6: The state's students will demonstrate exemplary performance in the comparison to national and international standards.

Objective #7: School campuses will maintain a safe and disciplined environment conducive to student learning.

Objective #8: Educators will keep abreast of the development of creative and innovative techniques as appropriate to improve student learning.

Objective #9: Technology will be implemented and used to increase the effectiveness of student learning, instructional management, staff development, and administration.

COMPREHENSIVE NEEDS ASSESSMENT SUMMARY

WOLFE CITY ISD

SCHOOL YEAR: 2016-2017

Data Sources Reviewed:

- TAPR Report 2012-2015
- Federal Report Card 2015
- TEA School Report Card 2015
- STAAR Data 2015-2016
- Student Work
- Student Survey
- Parent Night Participation
- TAPR Reports (Bland, Blue Ridge, Celeste, Leonard)
- Eduphoria lesson plans, TEKS
- Technology in district
- TEKS Resources System
- TEKS
- Benchmark assessments
- Demographic Data PIEMS
- Parent Night Attendance Sheets 2015-2016
- Gate attendance at sporting events
- Means of communication
- Master Schedule
- Duty Rosters
- Campus Leadership
- Survey Monkey for technology
- Basal Series
- STAAR Benchmark
- TPRI

Area Reviewed	Summary of Strengths What were the identified strengths?	Summary of Needs What were the identified needs?	Priorities What are the priorities for the campus, including how federal and state program funds will be used?
Demographics	Elementary Enrollment increasing Low turnover rate with teachers Classroom sizes	 Elementary Over half of student population is Economically Disadvantaged, and increasing Additional support staff for SPED needed due to increasing numbers. RtI and Lab positions needed Writing program to aid in testing Math program geared towards grade-level needs Sufficient supply of copy paper for classroom/school needs Computer/Research Lab for K-2/3-5 	 With student enrollment increasing, over half of the student population Economically Disadvantaged, and increasing SPED students, staff support needs to increase to accommodate student needs. With increasing student population, the campus is becoming limited on room space, specifically for labs targeting student needs.
	 Middle 155 students 6-8 grades, with 53% identified as economically disadvantaged, still manage to maintain state passing percentages. Special programs in place for serving Special Ed, ECO Dis, and ELL/ESL students. Full time diagnostician on site to improve the assessing of students qualifying for special programs. Class teacher/student ratio 18% or less. 	 Middle Hispanic population of 19% still show deficits in STAAR scores compared to peers of other ethnicities. Limited opportunity for At Risk student support. STAAR testing interventions limited time frame 	Middle Lack of programs or safe guards for At Risk students. STAAR testing interventions only offered for a limited time frame.
	High	High	High

	 Annual drop-out rate is below state average. College- and career-ready graduate are above the state average (97.9%). CTE coherent sequence graduates (97.9%) English Language Learners (ELL) below state average (1.8% v. 18.2%) Class sizes are below state average. The number of teachers who have masters degrees is above state average. CTE enrollment is above state average (95.8% v. 23.2%). 	 ACT and SAT scores need improvement. SPED enrollment is above state average (15.5% v. 8.5%). 	Improve ACT and SAT scores. Address student needs to allow for appropriate exits from SPED.
Student Achievement	Elementary Intervention programs: SPED-Learning Lab-CM Dyslexia Program Reading/Math Lab Tutoring Support Programs Technology: AR/AM/Star I-Station Think Through Math Prodigy Computer Lab Classes	 Elementary Writing Curriculum needed. Add another lab teacher. Mentor teachers whether new to teaching or new to grade level/position. Better scheduling to give students time to go to more than 1 support class, if needed. Continue to build Rtl documentation. 	 Elementary Due to changes in STAAR writing tests, a writing curriculum needs to be implemented and aligned from grades Pre-K through Grade 5. Adding another lab teacher –affords more time to work with more students. Scheduling –some students only get to go to SPED or dyslexia and could benefit from other labs also. Concise and focused documentation for Rtl.
	Middle • Targeted instruction of TEKS objectives with the use of TEKS	Middle • 8 th Social Studies passing rate 41% compared to state average of 65%	Middle Social Studies to address the 24% deficit between WC passing average and state.

School Culture and	Resource System. Passing rates in math for the Hispanic population higher than past performances. 14% advanced in 6 th math Above state average for 6 th Reading and 8 th Math High STAAR results for at-risk students are at least 84% or higher passing rate in math, science, and social studies. STAAR results for economically disadvantaged students are math, history, and biology are at 89% passing. Increased participation in TSI testing. Increase in dual-credit enrollment. Increased Level III - advanced on STAAR in math and science. Addition of more advanced courses. Student participation in ACT course. Increased participation in ACT testing.	 Failed to meet safe guards for 7th Writing with Economically disadvantaged student population. Commended percentage down from previous years in most subjects and grade levels. Poor performances from SPED students on STAAR Test. High Increased performance on student writing assessments across grade levels. Increased advanced level of performance on STAAR ELA. Increased English II performance by male population- currently at 60% (Female 90%). Focus on the at-risk and economically disadvantaged subpopulations for ELA Focus on increased performance on SPED reading. 	 Writing needs for Eco Dis population Increase commended averages in all subject areas Increase SPED passing percentages in all subjects. High Increased performance on student writing assessments across grade levels. Increased advanced level of performance on STAAR ELA. Increased English II performance by male population- currently at 60% (Female 90%).
Climate	ElementarySafe/Levels of SafetyParent Academy (Fall)Holding students accountable	 Elementary Meet with individual parents (conference first time) Student recognition (Academics/Behavior) 	 Elementary Increased parental involvement Student recognition (Academics/Behavior) Character building program

- Meet the Teacher Night
- Communication (website, Remind, automated system)
- Guidance Counseling
- Red Ribbon Week
- Good News Club
- Student Council
- Pride Rallies
- UIL

Middle

- High student academic expectations
- Good student support
- Teacher preparation
- Feelings of acceptance by peers and staff
- Students feel safe and have a sense of community with their teachers and fellow students
- Updated websites provide increased communication with parents and community
- Student recognition for both academics and athletics

High

 80% of the students feel they have a teacher they can confide

- Character Counts program/Character Building program
- Increased parental Involvement (fingerprinted)
- Chamber of Commerce to be involved with town events
- Involved more in town events, such as Christmas Parade, Homecoming, etc.
- Starting new clubs, organizations committee members of teachers, parents, and kids.

Middle

- Building safety
- More suicide/cutting prevention education
- Increase team building activities/events
- More opportunities to spread kindness
- More input from parents and students, through surveys/questionnaire's
- Campus vision that sets high expectations on behavior and character. Utilize tools that promote vision all year long.
- Community involved activities
- Anti-bulling/cyber-bullying and safety awareness for students and parents

High

 We need to reach the 20% who feel isolated.

Middle

- Building/personal safety
- More suicide/cutting prevention/cyberbullying education for students and parents
- Need for teambuilding
- Parent/student input
- Behavioral Expectations Campus Vision

High

 While the majority of students view their experiences at WCHS in a positive light,

Shoff Quality /	in if faced with a serious issue. • 86% of students feel safe at school. • 73% of students have not been bullied. • 87% do not think weapons are a problem. • The majority of students describe the WCHS atmosphere as positive.	 Our bullying interventions are generally seen as ineffective. We need to reassess our strategies for dealing with bullying and our bullying prevention/education programs. Knives (pocket knives) seem to be an issue and concern for 13% of our students. Students who are new to Wolfe City can feel excluded. Student drama is also cited as a negative. Reevaluate our drug checks and drug prevention programs. 43% of students believe they have witnessed at least some evidence of drugs on our campus. The majority of students view our phone policy and/or our dress code as unfair or unfairly enforced. We need to reassess our suicide prevention program. 42% of students believe teenage suicide is a possible or definite concern at our school. We need to promote and explain our "Anonymous Alert System" for reporting issues and concerns. 55% of students are unaware of it. 	we have a small population that feels unsafe and isolated. We need to reassess or revise our interventions and prevention programs to reach these students. We also need to reevaluate our school policies and make sure we are enforcing them fairly and equally.
Staff Quality/ Professional Development	 Elementary Many employees are hometown, local (caring, likely to stay around) Laidback workplace climate 	 Need more paraprofessionals, especially with increasing out-of- district transfer requiring special services 	 Elementary New teacher mentor/support system Meaningful/relevant professional development, including T-TESS training for teachers

- Curriculum Director bringing in more relevant professional development
- Low turnover

Middle

- All teachers are currently considered Highly Qualified
- Good student-to-teacher ratio

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- All non-certified teachers hired, held certifications by the end of the school year.
- Use of Region 10, Teacher Job Network, and Texas A&M Commerce resources for recruiting quality staff.
- With the exception of Blue Ridge, teacher salary steps are higher than surrounding schools.
- Student to teacher ratio 12.8 for past 3 years.
- Hard working dedicated staff focused on student and personal growth
- State Certified core teaching staff

High

- 100% teacher certification.
- Evenly distributed years of teaching experience.
- Heterogenous teacher/student/class mix.
- 70%+ willingness to participate

- Recruit at Texas A&M-Commerce Teacher Career Fair in March
- New teacher mentor/support system
- Meaningful/Relevant professional development, including T-TESS training for teachers
- Reduce the number of teachers being switched to teach new grade-levels each year

Middle

- Lack of professional leadership
- No mentor program

Career Fair in March

 No teacher input for professional development or the like.

Recruit at Texas A&M-Commerce Teacher

Middle

High

- Increased turnover rates
- No mentor program in place.
- Little to no teacher input for professional development days provided by the district.
- No follow-up on professional development
- Lack of leadership to promote continuous improvement.
- High percentage of coaches located on MS campus

- Competitive teacher/paraprofessional salary scale.
- Individualized staff development.
- Paraprofessional certification and training.

High

- Competitive teacher/paraprofessional salary scale (including benefits).
- clearly defined staff development program that adequately addresses needs of individual staff members.
- Paraprofessional certification and

	 in mentorship program. Most teachers (70%+) feel they have a voice in decision making. Staff retention rate (2015-16). 	Mentor program.Unified plan to recruit teachers.	 training. Unified plan to recruit new teachers. Mentor program (for new teachers and teachers new to WCHS).
Curriculum, Instruction, Assessment	 Elementary TEKS driven Utilization of TEKS Resource System (scope and sequence, focus document, objectives, lessons, assessments) Disaggregate STAAR data to determine instruction by student populations Second through fifth grade math enriched program with multiple sources to direct instruction (Excel, Envision, Target the Math 	 Elementary More defined continuity in grade-level expectations with independent writing skills of students (writing curriculum would address). More consistent common vocabulary when teaching writing lessons including grammar, composition, and editing. Primary grades need more resources for social studies, as pamphlet and online resources 	teachers new to WCHS). Elementary • A more defined continuity in grade levels K-5 expectations with independent writing skills of students. • A more consistent common vocabulary in teaching writing lessons including grammar, composition, and editing. • Library needs update to book collection for grades K-5, including books for SPED students. • Science vocabulary mastered in all grades, K-5.
	Online, Prodigy Online, TEKS Resource System) Online Science Fusion Curriculum Lone Star Science Board Lessons Middle Eduphoria H.O.T.S assessment testing generator. Learning lab, Rti Technology Ongoing evaluation of curriculum and assessment	 are not enough Library needs update to book collection for grades K-5, including books for SPED students. Middle Data other than Eduphoria assessments Evidence of materials that assist students with educational gaps Lack of rigor to show growth and higher percent of commended 	Middle Other ways to collect data than just benchmarks Technology – making sure all teachers have access at all times when needed. Higher rigor/honors courses
	resources High • Staff feels comfortable with technology in the classroom. • Teachers use a wide variety of technology. • Teachers feel that they are preparing students for college.	scores High PLCs. Vertical and Horizontal meetings. Aligned professional development. Low writing scores. Low ACT scores as compared to	 High Low writing scores. Better aligned PLCs, meetings, and professional development. Low rigor in advanced classes.

	Teachers use data to drive	state and national scores.	
	instruction.	More ACT prep in advanced	
	Teachers differentiate	classes.	
	instruction.	Low rigor in advanced classes.	
	• ACT English scores were close to	Low rigor in advanced classes.	
	state and national scores.		
	• 100% passing rate on Biology		
	EOC.		
	• 92% passing rate on Algebra EOC		
	• 93% passing rate on US History		
	EOC		
	• Distinction in ELA,		
	Postsecondary, and Closing the		
	Educational Gap		
Family and	Elementary	Elementary	Elementary
Community	PTO Parent/Parent Conference	Open House (spring)	Start time for parent Meet the Teacher
Involvement	Night	Grandparents' Day	move to 6:00 p.m. for parents who work.
	Meet the Teacher	Start time for meet teachers	Family Night/Open House in spring; try to
	Stability	Fingerprints for volunteers	get someone to speak (example, K9 unit
	Fish Food Bags	Website hard to use	trainer to demonstrate)
	Veteran's Day Program	• Family Nights (bring in community	Fingerprinting of volunteers
	ESL Parent Classes	to talk)	
	Parent Communication	Help with back-to-school bash	
	Good News Club	Glow Run (at night)	
	Canned Food Drive (for city)		
	Career Day		
	Middle	Middle	Middle
	Special programs and services	 Lack of parent participation 	More parent involvement opportunities
	Local church support	Use of parent volunteers	Parent volunteer program
	Economically disadvantaged	Facilities for ELL and parent group	Community events for parents and
	programs	meetings	children
	Programs are in place to keep	Lack of community events,	
	parents more up to date with	parent/child activity nights, etc	
	school activities. (School	Increase positive school	
	Messenger, Parent Portal,	communication with parents	
	District Websites)	High	High

	High Career Day with Local Businesses Local Church Involvement with Students All-Call messages Community Project Involvement(New Park) Booster Clubs	 Increase parent involvement. PTO geared toward high school Extended parent communication(ex. email, text message) 	 Increase parent involvement. Extended parent communication(ex. email, text message). PTO geared toward high school issues/concerns.
School Context and Organization	Elementary Tutorials –before/after school Assessment choice and some curriculum freedom	 Elementary Parent/Community/Student surveys New teachers provided mentor teachers Flip-flop PE schedule More personnel as we are too spread out currently Supported school vision Staff involvement with decision Co-worker conflict management 	 Parent/Community/Student/Staff Survey School perception Supported school vision Co-worker conflict management PLC time
	 Middle Small teacher to student ratio Leadership roles assigned to teachers. (UIL Coordinator, Testing Coordinator, Mentor Teacher) Targeted instructional through lab classes offered in math, reading, writing, science, and social studies 	 PLC time Middle Students in both math and reading labs receive no elective classes. (Technology, art, etc.) Lack of reliable data on benchmark testing due to limited resources for generating authentic test. No parent/student surveys were offered to encourage input. Organizational tools needed to ease the transition between Elementary and MS. 	 Middle Technology not offered to the majority of all students. No parent/student input Limited resources for creating authentic assessments/benchmarks. Implement transitional process
	High Teachers do not have before/after school duties that	High A master schedule that better balances the number of students	High Master schedule that has balanced classrooms.

	 detract from preparation and/or tutoring. Most teachers believe they have a say in decision making. Advisory schedule used to address individual student deficiencies. 	 in classrooms is needed. A full-time counselor to address HB 5 requirements in grades 8-12 is needed. 	A full-time counselor is needed to address the requirements of HB5 in grades 8-12.
Technology	 Elementary Newer student and teacher computers Internet access and connectivity Timely teach support Projector/camera/Promethean board TEKS Resource Systems training 	 Elementary New and ongoing in-house teacher training Training for all devices and supplemental textbook materials Tech integration into classroom teaching and learning (STaR Chart Key Area 1) Campus representative to learn and train teachers about online learning activities 	 Elementary New and ongoing in-house training –PLCs for technology Training for all devices and supplemental textbook materials Technology integration into classroom lessons and student products (STaR Chart) Identify a faculty member who will discover and ultimately train the faculty on available online learning activities – connect with Region 10 resources.
	Middle Integrated chrome books on MS campus Integrated new tech curriculum Learning.com Most teachers utilizing Google classroom	 Middle Student schedules to accommodate more students to take technology courses More chrome books Re-evaluate new technology curriculum Tech labs need updated equipment 33% teachers not using whiteboards 90% projectors not working well/several not at all Star chart data needed – not submitted by admin 	 Middle Majority of MS classrooms in need of updated projectors/smart boards/headphones More access for students to take technology courses More access to chrome books – more chrome books Star Chart Completed
	High • 100% of teachers have been	High • Provide teachers more time to	High • Provide state-of-art projection capability

provided training for				
Chromebooks and GAFE.				

- 1:4.5 Chromebook to student ratio.
- 100% of students have Google accounts with access to GAFE.
- 50% of respondents felt that there were no technology barriers in their classroom.

- incorporate technology in their classrooms.
- Increase Chromebook to student ratio to 1:1.
- Increase use of GAFE in classroom settings that are not lab-based.
- Provide state-of-art projection capability in 100% of classrooms and labs.

in 100% of classrooms and labs.

- Replace outdated teachers' computers.
- Increase Chromebook to student ratio thus providing non-lab based classrooms access to GAFE.
- Fill vacant IT director position.

DISTRICT GOALS AND OBJECTIVES

Goal 1: The students of Wolfe City ISD will demonstrate exemplary performance in English Language Arts, Reading, Mathematics, Science, and Social Studies. Students will be challenged to achieve excellence through a well--balanced and appropriate curriculum.

Elementary School Target Objectives	Elementary School Strategies and Action Steps	Person(s) Responsible	Resources	Evidence of Impact
Increase Advanced Academic Performance (Level III) on State assessments.	 Monitor the progress of every K-5th student in the core subjects with a review of performance data at the end of each 9 weeks and after each end of unit assessment. Provide differentiation for GT students in all four core area subjects. Provide GT training for core subject teachers. 		Grade-Level Meetings, Eduphoria Local Funds, GT (21) Funds II Funds	 Increase in Student Performance Increase in test scores for GT students 100 percent of core-teaching are GT certified
Increase student writing performance.	 Form a writing committee to select campus-wide writing curriculum. Adopt a writing curriculum to be used campus-wide. Provide "Writing Camp" for all 4th graders. 	Brent Fitzgerald, Cathy Orum, Melia Garner Teachers, Curriculum Director Fourth Grade Teachers	WCES Staff, Time Local Funds Title I Funds, Local Funds, Community Volunteers	 Selected writing curriculum that is vertically and horizontally aligned Increased student achievement in writing. Increase student performance in writing in 4th grades.
Increase "At-Risk" student performance.	 Analyze STAAR data to identify high priority standards in all tested subjects. Complete a vertical analysis of high priority standards in 3rd grade reading and math to identify high priority standards in K-2. Disaggregate STAAR data to identify achievement gaps between student 	Brent Fitzgerald, Teachers Dona Gavlick, Jodi Card, SPED Department,	Conference Times, Eduphoria Aware Time, Region 10 Resources Title I Funds	 Increase in student performance on high priority standards Increase in student performance on high priority standards If gaps are identified, action steps are developed Student Performance Improved use of time in the

Increase use of technologies in the classroom.	 Streamline RtI process to better provide necessary interventions. Improve scheduling for specials services/programs. Hire a designated Reading Lab teacher. Purchase and implement technology to supplement and support academic intervention software/enrichment. Implement iPads for PK-2nd grades to enhance student achievement. Provide access to technology for integration into the curriculum and daily lessons through implementation of school-wide computer lab and Chromebook Cart schedule created with teacher input. Provide all general education classrooms with document cameras, projectors, and interactive boards. Provide Computer Coding instruction to 2nd-5th graders. Provide customized technology training to teachers in a small group setting during PLC time. 	Brent Fitzgerald, Vic Lemieux, Lab Teachers Sharon Duncan, Director of Curriculum and Technology,	II Funds, Title III Funds Local Funds School Wide Schedule, Technology Funds Computers, PLC Time,	classroom for meeting the needs of students receiving special services Student Performance Student Performance Increase in student keyboarding speed and accuracy. Increase in achievement of Technology TEKS and increase in technology integrated student work samples Increase in achievement of Technology TEKS and increase in technology integrated student work samples Increased number of technology integrated student work samples Increase in technology infused lessons.
Middle School Target Objectives	Middle School Strategies and Action Steps	Person(s) Responsible	Resources	Evidence of Impact
Safe guards and programs targeted for our At-Risk student population.	 At risk students identified with increased intervention and rigor. Communicate to teaching staff through the use of their confidential notebook. Professional development for teachers to better assist our At Risk population. End of the year 5th & 6th grade teacher roundtable meeting. 	Counselor PEIMS Coordinator	Confidential Notebook Counseling	 Overall Student Progress STAAR Scores Report Card Grades Emotional Wellness Reduction in At-Risk Population

STAAR testing interventions to begin earlier in the school year.	student transportation after tutoring.	Principal's Teachers Superintendent	Local Funds Title 1	Tutoring program in place
	 Master schedule to incorporate RTI time and tutoring for the 2017 school year. (Flex Friday) 			
8 th grade Social Studies STAAR			Region 10 ESC	Purchased 8 th Social Studies
scores were 24% lower than the state average.	rigor within the curriculum.Use our Region 10 resource's to bring in a Social Studies specialist for professional		Local Funds IMA Funds Title 2	ebooksDevelop and implement SS campCompare STAAR passing
Safeguard for all students with a	development.			percentages from previous years
focus on the white student population	 Implement a Social Studies Camp for review before the STAAR Test. 			
	 Earlier interventions through tracking of benchmark testing and unit assessments. (Formal or Informal) 			
Increase SPED passing	Implement targeted lab classes.		IMA Funds	Compare STAAR data from
percentages in all subjects.	 Purchase technology resources that are self-paced, target TEKS objectives, and 	Principal Learning Lab	Local Funds IXL	previous years to track student overall performance
Safeguard for Math & Reading	allow for teacher tracking of content retention. • Students to be placed in LRE with the		Flowcabulary IStation	·
	assistance of inclusion and the use of the learning lab.			
	 End of the year 5th & 6th grade teacher roundtable meeting. 			
Writing STAAR Scores across the	Communicate our Eco Dis students with	Teachers	Local Funds	Compare STAAR data from
district show need for		Principal	Title 1	previous years
economically disadvantaged	 Focus on the integration of vocabulary and writing across the disciplines. 	Counselor Inclusion Aids		

student population. Safeguard Eco Dis Students	Increase higher level vocabulary with more visual representations throughout the school.			
Monitor student progress through a variety of assessments to ensure all students' needs are being met.	 Use TEKS Resource System to create assessments and track student progress in Eduphoria. Authentic benchmarks to be created by content area teachers of different grade levels. Research options for new assessment creators. (STAAR Test Maker, Mentoring Minds, etc) Vertical alignment with resources and teaching strategies and more opportunity for departments to vertically align and collaborate. 	Teachers Principal Curriculum Co	Local Funds	Progress reports Student achievement on local benchmarks and state assessments
Increase instructional rigor in all core classes.	 Vertical alignment with resources and teaching strategies and more opportunity for departments to vertically align and collaborate. Implement honors courses for higher level learning. Educators will continue training for innovative and creative instructional methods. 	Teachers Principal Curriculum Co	Region 10 ESC Local Tech Camp Technology Dir Title 2	Observations T-TESS evaluations Compare STAAR scores and commended percentages to previous years
More access for students to take technology courses.	 Incorporated full campus technology directive. Incorporate technology training within teacher in-service days, and through Region 10. 	Principal Teachers Curriculum Co	Region 10 Technology Dir Title 2	 Master Schedule to increase student's availability to participate in technology courses CPE – hours for teachers in the area of technology

Classrooms in need of updated: Projectors Smart Boards Headphones	 Purchase updated projectors or bulbs as needed. Continue to research best replacements for promethean boards. Purchase headphones for technology labs Survey for teachers on technology needs and future wants. 	Principal Tech Dir Teachers	Local Funds	 Needs met with supplies received Technology goals expressed and plan implemented
High School Target Objectives	High School Strategies and Action Steps	Person(s) Responsible	Resources	Evidence of Impact
Increase performance on student writing assessments across grade levels to appropriately address low writing scores.	 Maximize use of alternative scheduling (e.g., advisory schedule) to provide targeted STAAR tutorials. Encourage reading and writing across the curriculum. Develop a master schedule that allows English teachers adequate time to address instructional and assessment needs associated with STAAR. 	Principal, Dean of Students, Teachers	Advisory Schedule Tutorials, Apex, Master Schedule, TEKS Resource System (TRS)	 Higher student passing rates on English I (75%) and English II (80%) STAAR tests. Improvement in essay and short- answer scores on English I and English II STAAR tests. Consistent use of writing in non- English subject areas.
Improve performance of at-risk students on English STAAR.	Identify weaknesses among incoming at- risk freshmen.	Principal, Dean of Students, Teachers	Region 10, Tutorials, Apex, TRS	• Examine 7th-grade writing and 8th-grade reading STAAR scores for incoming freshmen.
Increase advanced level of performance on STAAR ELA.	 Provide blitz tutorials aimed at improving the scores of passing STAAR students. Target non-mandatory tutorial students for logic and critical thinking exercises during advisory. Promote reading and writing across the curriculum. 	Principal, Dean of Students, Teachers	Tutorials, Apex, TRS	Greater number of students who achieve advanced scores on STAAR tests
Decrease the number of different classes for which teachers must prepare and/or	 Implement a work program for qualified seniors. Utilize non-instructional staff for 	Principal, Dean of Students, Teachers	Master Schedule, Region 10, TxEIS Training	 Fewer seniors to place in elective courses will alleviate scheduling problems.

increase teachers' planning time	proctoring and duty assignments.			Teachers will have fewer classes
	 Employ a full-time counselor to alleviate 			for which to prepare, enabling
student instructional needs.	teachers' non-instructional			them to better address student
	responsibilities.			needs.
	 Give core teachers two planning periods. 			
Develop a master schedule that	 Put Dean of Students on an 11 month 	Central Admin.,	Master Schedule	Fewer seniors to place in
better balances the number of	contract to allow for schedule completion	Principal, Dean		afternoon classes will enable
students in individual class	prior to summer break	of Students,		better balancing of class sizes.
periods.	 Implement a work program for qualified 	Teachers		The master schedule will reflect
	seniors.			more class periods available for
	 Utilize non-instructional staff for non- 			instruction.
	instructional tasks.			Master Schedule will be 95%
	Ensure that students take classes			complete before Dean of
	appropriate for their post-secondary			Students leaves for summer
	goals.			break.
Improve rigor of all classes.	 Utilize scheduling so that all students take 	Principal, Dean	Region 10, TRS,	All students will be in core
	classes appropriate for their educational	of Students,	Staff	classes appropriate to their
	and career goals.	Teachers	Development,	academic goals.
	 Implement new policies in student 		Teacher	TEA Distinction Designation in
	handbook for admission to honors		Conferences	Mathematics, Science, and Social
	courses.			Studies.
	 Limit the preps assigned to teachers of 			
	advanced classes so that they can create			
	challenging lessons.			
Improve ACT scores.	Continue ACT prep class.	Principal, Dean	ACT class	Improve ACT average score to
	 Incorporate ACT and SAT preparation and 	of Students,	instructor,	23.
	strategies into core classes, especially	Teachers	ACT/SAT prep	
	honors courses.		materials	
	Collaborate with ACT prep instructor to			
	ensure honors teachers are familiar with			
	ACT strategies.			
	 Investigate ways to improve delivery of 			
	ACT class.			
Increase Chromebook-to-student	Purchase 150 additional Chromebooks.	District Admin.,	Bond Funds	Chromebook-to-student ratio
ratio, thus providing non-lab		Technology		will be 1:1.
		,	Bond Funds	

GAFE.		Principal		
Address student needs to allow for appropriate exits from SPED.	 Monitor SPED student progress at all grade levels. Increase SPED performance in Reading, which was a safeguard not met. Make appropriate interventions when necessary. Identify college-bound SPED students to appropriately exit them from SPED. 	Principal, SPED staff, teachers	SPED staff	Students who no longer need SPED services will be exited from SPED.
Obtain qualified, competent substitutes.	 Increase substitute teacher pay, differentiating based on teacher certification. Develop a Substitute Training program that clearly articulates roles and responsibilities Utilize substitute folders that are organized and complete with rolls, plans, discipline procedures and emergency plans 	Principal, Dean of Students, Teachers, Central Office Staff Campus Secretary	Region 10, Safety Audit Recommend- ations	 A pool of qualified substitutes who have been trained on district policies and procedures. Minimal disruption to the learning environment upon the absence of the classroom teacher.

Goal 2: Wolfe City ISD will maintain a safe, disciplined, drug-free, and cyber safe environment conducive to student learning.

Elementary School Target Objectives	Elementary School Strategies and Action Steps	Person(s) Responsible	Resources	Evidence of Impact
Increase recognition for student success.	 Provide end of nine-weeks assemblies for all grade levels to celebrate/recognize A/B Honor Roll, Perfect Attendance, and Good Citizenship. Accelerated Reader Recognition 	Brent Fitzgerald, Classroom Teachers, Lisa Wilson Brent Fitzgerald, Cathy Orum, Angi Anderson, Teachers	Local Funds	Increased Student Performance, Student Motivation and Morale Increased Points and Certification
Promote good moral character of students.	 Implement a new character education program. Provide Guidance lessons for bullying prevention, suicide prevention, drug prevention, character education, and conflict resolution. Implement "Wolf Bucks" system for positive behavior recognition. Communicate schoolwide and classroom expectations/procedures and WCISD Code of Conduct to parents at grade-level Curriculum Nights and Pre K/Kinder Orientations. Revise office referral document to increase clarity of discipline incidents. Differentiated Behavior System for grade-levels 		Local Funds Counselor Funds, Local Funds Local Funds, SBDM Committee Code of Conduct Computer, Teacher Input Teacher Input, Proven Best Practices for Appropriate Age/Grade Level	 Decrease in Discipline Referrals, Attendance, Grades, Less Negative Parent Phone Calls Increase in positive student behavior and decrease in negative behavior Increase in positive student behavior and decrease in negative behavior. Increase in positive student behavior and decrease in negative behavior. Increased clarity of Discipline Incidents. Appropriate and Adequate Behavioral Consequences for each Age/Grade Level
Implement Crisis Prevention strategies with fidelity.	Post the WCES Crisis Management Plan in all rooms throughout the campus and	Brent Fitzgerald, All	Time, Crisis Management	 Efficient and Orderly Crisis Management Drills.

	train all staff on how to implement the plan. Conduct fire, lockdown, and severe weather drills as described in WCES Crisis Management Plan. Invite Wolfe City Police and Fire Departments to observe Crisis Management Drills and offer input for improvement.	Staff WCES Crisis Management Team	Plan Time Time, Wolfe City Safety Departments	Prevention of a Crisis Incident, Prevention of Student Injuries.
Middle School Target Objectives	Middle School Strategies and Action Steps	Person(s) Responsible	Resources	Evidence of Impact
Building and personal safety needs from Safety Audit: Repair Exterior Doors Protect all AC Units Magnetic Strips for Doors Install Crosswalks Need for more signage Security Cameras Emergency: "Go Kit" Innovative safety training ID System needed	 Most issues have been addressed within bond. Develop a Campus Safety Team to address school safety needs. 	Principal Counselor Safety Team Teachers	Local Funds Bond Safety Audit Report	Fewer recommendations on safety report
Increased suicide/cutting prevention programs.	 Incorporate more programs to include all students. Arrange for speakers on awareness training for students and parents. Bullying intervention week program developed and implemented. 	Principal Counselor Teachers	Local Funds Posters Theme Days Staff Certifications	 Fewer reports of suicide attempts and cuttings Increased awareness Decreased number of incidences
Increased cyber awareness education for students and parents.	Professional development for teachers to increase cyber awareness, and to better direct our students into the 21 st century.	Principal Teachers Counselor Parents	Local Funds Common Sense Media/Posters Theme Days Title 2	Increased awareness

High School Target Objectives	High School Strategies and Action Steps	Person(s) Responsible	Resources	Evidence of Impact
Address building and personal safety needs from the safety audit and student surveys.	recommended by safety audit (e.g., magnetic strips for doors, improved locks for doors, updated signage, NIght Locks.	Teachers, Student Advisors	Safety Audit, Advisory schedule for staff/student training	 Year-end student surveys will reveal 25% more students feel safe at school. Next safety audit will reveal fewer safety issues. Increased use of "Anonymous Alert System".
Ensure fair and equitable enforcement of school policies.	student disciplinary procedures to all teachers. • Create student advisory panel with a	Principal, Dean of Students, Teachers, Student Advisors	Student Handbook, School Policies	Year-end student surveys will reflect 25% more students believe that school policies are implemented fairly.
Reassess strategies for addressing bullying, bullying prevention and education programs	 Provide full-time counseling services at the high-school to address the needs and concerns of individual students. Support programs that foster positive student interactions (e.g., Rachel's Challenge; Random Acts of Kindness club). Use student advisory panel as resource for bullying instances occurring. Promote "Anonymous Alert System." 	Counselor, Principal, Counselor, Teachers, Student Advisors	Random Acts of Kindness, Student Surveys	 Year-end student surveys 25% fewer students believe that bullying and suicide are concerns at WCHS. Decrease in number of office referrals/visits that involve bullying.
Improve drug awareness and prevention programs.	 Investigate drug-prevention programs. Victim impact and survivor presentations. Survey students after presentations to 	Counselor, Principal, Teachers, Student	Drug Prevention programs, Student Surveys	 Reduction in positive drug tests. Increased knowledge and awareness of drug facts. Increased student participation

	determine most effective drug- prevention programs. • Use student advisory panel as resource. • Promote "Anonymous Alert System."	Advisors		in Red Ribbon Week activities.
Incorporate annual suicide prevention program.	·	Principal, Teachers, Student	Presentations, Student Surveys, Targeted Programs	 Increased reporting of emotional difficulties to the counselor or teachers. Increased reporting of concerns through the "Anonymous Alert System." Year-end student survey reveals 25% fewer students reporting knowing someone with possible suicidal thoughts.

Goal 3: Wolfe City ISD will recruit, develop, and retain highly qualified and highly effective personnel.

mentor/support system. • Months the • Properties	Elementary School Strategies and Action Steps Assign new teachers to a mentor teacher. Monthly meetings with teachers new to the profession or new to district/position. Provide new teachers the opportunity to observe other veteran teachers.	Teachers Brent Fitzgerald, Veteran Teachers	Conference Time New Teacher Handbook, Title II Funds Local Funds,	• Increase in new teacher confidence and satisfaction, increase in student performance • Increase in new teacher confidence and satisfaction, increase in student performance • Improved Teacher Instruction, Increased Student Performance
mentor/support system. • Months the	Monthly meetings with teachers new to he profession or new to district/position. Provide new teachers the opportunity to observe other veteran teachers. Provide required and targeted	Teachers Brent Fitzgerald, Veteran Teachers	Conference Time New Teacher Handbook, Title II Funds Local Funds, Time, Observation	confidence and satisfaction, increase in student performance • Increase in new teacher confidence and satisfaction, increase in student performance • Improved Teacher Instruction,
the • Pri	the profession or new to district/position. Provide new teachers the opportunity to observe other veteran teachers. Provide required and targeted	Brent Fitzgerald, Veteran Teachers	New Teacher Handbook, Title II Funds Local Funds, Time, Observation	 increase in student performance Increase in new teacher confidence and satisfaction, increase in student performance Improved Teacher Instruction,
• Pr	Provide new teachers the opportunity to observe other veteran teachers. Provide required and targeted	Fitzgerald, Veteran Teachers	Handbook, Title II Funds Local Funds, Time, Observation	 Increase in new teacher confidence and satisfaction, increase in student performance Improved Teacher Instruction,
	bserve other veteran teachers. Provide required and targeted	Veteran Teachers	Funds Local Funds, Time, Observation	confidence and satisfaction, increase in student performance Improved Teacher Instruction,
ob	rovide required and targeted	Teachers	Local Funds, Time, Observation	increase in student performance • Improved Teacher Instruction,
			Time, Observation	 Improved Teacher Instruction,
			Observation	•
				Increased Student Performance
			Form	
			ļ	
Provide meaningful, relevant • Provide meaningful		Director of	Title I Funds, Title	 Increase in Student
	, , , ,	Curriculum and	II Funds, Title III	Achievement, Increase in
including T-TESS training. • Pr	rovided student behavioral	Technology,	Funds	Teacher Satisfaction and
	nanagement training		Title II Funds	Retention Rate
• Fir	ind ways to attend teacher conferences		l -	 Decrease in Office Referrals,
			PLC Time,	Increase in Teacher Confidence
	mplement a master schedule to include	Teachers	Dedicated	Handling Behavioral Situations
	ime during the school day each week for		•	 Improved Teacher Instruction,
	rade levels to meet in a Professional		Coach	Increased Student Performance
	earning Community (PLC) setting for			
1 -	rofessional development, instructional			
The state of the s	lanning, student progress monitoring,			
	nd collaboration.			
	attend Texas A&M University-Commerce		· ·	 Ability to select higher-quality
	eacher Career Fair and promote	Teachers	Career Fair Booth	
ca	ampus.		Materials	time in the school year, reduced
				teacher turnover, increased
		<u> </u>		student performance
Middle School	Middle School	Person(s)	Posources	Evaluation of Impact
Target Objectives	Strategies and Action Steps	Responsible	Resources	Evaluation of Impact

Professional leadership needed	Hiring highly qualified personnel.	Principal Teachers	Campus theme Expectations	End of year campus survey
	• Developing a substitute training program.		Vision	
	Provide opportunities to share ideas and encourage more certifications.			
Mentor program needed to develop and train new teachers.	Develop a mentor program for teachers new to the district to aid in teacher retention and development.	Principal Mentor Teacher	Principal Walk- throughs	Retention RatesStudent ProgressT-TESS Evaluations
Increase teacher input and	Implement teacher surveys for input on	Principal		Results of surveys
leadership roles in the school.	daily procedures, staff development, school weaknesses and strengths.	Counselor Teachers	Region 10 ESC Faculty Meetings	Lesson PlansTeacher roles
	 Seek to find opportunities for teacher leadership. 			
More access to chrome books	Purchase another chrome book cart for the math department.	Principal Technology Dir.	Bond	Additional chrome book cart added to middle school campus
STAR Chart - data to be collected	 STAR chart completed and submitted for technology needs and strengths. 	Principal Teachers	STAR Chart	STAR chart completed
High School Target Objectives	High School Strategies and Action Steps	Person(s) Responsible	Resources	Evidence of Impact
Adopt competitive salary scales and benefits for teachers and paraprofessionals.	 Take into account yearly increases in health insurance premiums (district contribution) when calculating step and cost-of-living increases. Increase beginning (Step 0) teacher pay. Provide stipends for high school teachers who teach ELA, mathematics, science, and social studies (STAAR-tested subject areas) and/or critical shortage areas. 	School Board, District Admin.	District funds, TRS insurance premium charts, local districts pay scales and 2016-17 salaries	 Teacher and paraprofessional salary scales will be competitive with local employers, including nearby school districts. Any yearly raise or step increase reflects net gain after insurance premium increases.

development that adequately	 Solicit teacher input when planning professional development. Plan beneficial, campus-based professional development. Coordinate with local high schools to plan and/or host relevant professional development. Provide teachers with time to develop, implement, and practice strategies and ideas learned from professional development. 	Principal, Curriculum Director, Dean of Students	Region 10, Local School Cohort, Professional Conferences	 Teachers regularly participate in professional development activities appropriate to their needs. Innovative and effective instructional strategies are employed to meet the academic needs of all students.
Implement and regularly utilize better aligned PLCs.	 Plan the master schedule to allow for common conference periods within departments. Utilize alternative scheduling (e.g., advisory schedule) to allow time for teachers to collaboratively plan instruction. Enable teachers at the high school and middle school campuses to meet regularly (staff development) to vertically align courses in the same subject areas. 	Students, Teachers	Master Schedule, Staff Development Plan	 Core subject teachers will have common planning time. Teachers will have time during the workday to collaborate with colleagues. Coherent vertical alignment will guide instruction within subject areas.
Support appropriate paraprofessional certification and training.	 Provide opportunities for paraprofessionals to obtain and update state-required and/or -recommended certification. Ensure that campus-based professional development provides options relevant to paraprofessionals. 	Principal, Paraprofessionals, SPED Director, Curriculum Director	Region 10 SPED Funding	 All paraprofessionals will have the required and/or recommended certification for position. Paraprofessionals will participate in professional development that correlates to their respective job functions.
Develop a unified plan to recruit and induct new teachers.	 Participate in local college teacher job fairs, particularly that of TAMU-C. Add WCISD to the TAMU-C College of 	District Admin., Principal, Dean of Students,	WCISD Website, Region 10 Job	 WCHS attends the TAMU-C teacher job fair in spring 2017. The district appears on the

	 Education teacher job site. Develop a user-friendly and informative employment page on the district web site Create a research-backed induction program for new teachers that includes participation in a strong mentoring program. Participate in TAMU-C's student teacher program. 	Curriculum Director	Network, TAMU-C Job Board	TAMU-C teacher job site. • Beginning teachers are retained by the district.
Recruit a full-time counselor to address the requirements of HB5 in grades 8-12.	Hire a full-time counselor who understands the requirements of HB5.	District Admin., School Board	District Budget	A full-time counselor is on campus.
	Develop timeline and needs-based inventory for replacement of outdated teacher equipment and purchase of new projectors.	District Admin., Principal, Technology Director	Bond Funds	All teachers have updated computers and improved projection capability in their classrooms.

Goal 4: Wolfe City ISD will partner with parents and the community in the education and social development of students to maintain a positive school culture and educational environment.

Elementary School Target Objectives	Elementary School Strategies and Action Steps	Person(s) Responsible	Resources	Evidence of Impact
Create and ensure systematic	 Publish weekly newsletters at all grade 	Teaches	Computers,	 System for providing parent
and consistent means of	levels.	Brent	Paper, Local	communication
communication to all	 Publish a WCES campus newsletter for 	Fitzgerald,	Funds	 System for providing parent
stakeholders.	distribution in report cards for each nine-	Sharon	Computer, Paper,	communication
	weeks.	Duncan, Vic	Local Funds	 System for providing
	 Provide and maintain up-to-date websites 	Lemieux	WCES Website	parent communication
	with the following items: information		Conference	 Improved relations and
	about the teacher, class schedule, and		Times,	communication between teachers
	links to educational websites.		Communication	and parents.
	Implement positive student		Log Sheet	 Increased Communication
	communication to every parent each 9			

Develop and maintain community and family involvement through communication, events, and services.	 weeks Implement student radio station to announce school communications Provide opportunities for family nights. Use community/organizations as field trips. Collaborate with local secondary educational institutions to promote student learning and post-secondary goals. Provide an engaging and festive Pre-K and Kindergarten enrollment "Roundup". Provide a PreK and Kindergarten sit down orientation with child care provided. Provide "Fall Parent Academy" Night for all grade level parents and students to meet with teachers and discuss current progress. 	Brent Fitzgerald, Dona Gavlick, All Teachers School Nurse, PreK and Kinder Teachers All WCES Staff	Local Funds Community Organizations and Businesses Local Institutions Local Funds Orientation Materials, Local Funds PTTO funds, Loca Funds	 Increased student performance, increased student interest Enrollment Lists
Middle School Target Objectives	Middle School Strategies and Action Steps	Person(s) Responsible	Resources	Evaluation of Impact
Increase team building and school moral	 Develop a Proud Pack Committee to plan and implement moral building activities. Increase PTO participation Increase communication and participation 	Principal Proud Pack Co Counselor	Vision	 Increase of staff, student, and communities activities. Increased communication
Higher student behavioral expectations implemented. Need for a campus vision	High level of student expectations throughout the campus that is clearly communicated and followed.	Principal Teachers Counselor	Local Funds Posters Incentives	 PROUD PACK – Campus motto adopted with incentives to students.

		Custodial Staff Cafeteria Staff		
Implement transitional process between 5 th and 6 th grade.	 6th Grade Orientation End of the year 5th & 6th grade teacher roundtable meeting. 	Principal Teachers Counselor	Local Funds	End of year campus parent and student survey.
Increase parent participation	 Include student led events during parent nights. (Campus walk-through exhibit of student work) In order to get report cards, parents must attend parent night in January. 			
High School Target Objectives	High School Strategies and Action Steps	Person(s) Responsible	Resources	Evidence of Impact
Increase parent involvement.	 Utilize early-release days for parent/teacher conferences. Use high-attendance athletic events to promote school activities. Encourage parental participation in campus surveys. 	Teachers, Dean of Students, Principal	Survey Monkey, School Messenger, Campus Translators, Website	 Increased student achievement due to increased student involvement. Establishment of dedicated parent/teacher conference days. Allow parents to complete surveys at athletic events.
Employ multiple platforms to extend communication with parents.	 Develop an accurate, user-friendly, dependable web site. Encourage parents to provide e-mail addresses and/or their preferred means of communication. Designate School Reach coordinator at high school and develop enhanced system usage. Streamline beginning-of-year parent information packets and minimize duplicative forms. Parents can be given a paper with 	Teachers, Dean of Students, Principal	Social Media (Twitter, Facebook, Remind 101, etc.) Progress Reports, Report Cards, Online Gradebook Access:	Regular WCHS presence on social media platforms accessed by parents. Routine use of parents' preferred means of communication.

	information on how to sign-up and		(TXConnect	
	receive messages.		Parent Portal)	
	 Address access to parent portal of online 			
	grade book.			
	• Investigate universal teacher use of GAFE			
	Classroom (lesson plans and resources).			
	 Create and regularly use social media 			
	accounts (e.g., Facebook, Twitter, Remind			
	101) to inform parents and the			
	community of happenings at school.			
Develop a PTO geared toward	Promote PTO membership drive.	Teachers,	PTO web site,	 Increased involvement in PTO
the needs of the high school.		Dean of	Social Media,	membership at the high school
		Students,	Bulletin	level.
		Principal	Boards, School	
			Messenger	