West Orange-Cove CISD West Orange-Stark High School Campus Improvement Plan



2013-2014

Mission Statement

The West Orange-Stark High School learning community (students, parents, staff and faculty) passionately celebrates diversity, and promotes intellectual, social and personal growth. We strive to provide an environment that is innovative, supportive, relevant, and fosters respect of oneself and others. As a learning community, we endeavor to provide experiences so that each student may realize his or her personal success and excel globally through a lifelong love of learning.

Vision Statement

West Orange-Stark High School will be the embodiment of a highly effective and diverse learning community, supporting all avenues of learner excellence.

School Motto

"Are YOU giving 112% TODAY?"

	Professional Stat	ff Members	
Name	Department	Representation	Years of Service
Hutcherson Hill	Principal	Administration	2010-2011 - 2013-2014
Ronnie Wright	Academic Coordinator	Administration	2013-2014
Lynda Willie	Assistant Principal	Administration	2010-2011 - 2013-2014
Kevin Hayes	Assistant Principal	Curriculum & Instruction	2011-2012 - 2013-2014
Valerie Haley	Numeracy Coach	Curriculum & Instruction	2010-2011 - 2013-2014
Jeanne Istre	Literacy Coach	Administration	2010-2011 - 2013-2014
Julie Guidry	Counseling	Counselor	2011-2012 - 2013-2014
Aqueenta Franklin	Counseling	Counselor	2011-2012 – 2013-2014
Diztorsha Lavan	Social Studies	Teacher	2013-2014
Angela Motomura	Mathematics	Teacher	2013-2014
Michael Washburn	Science	Teacher	2013-2014
Paula Ragsdale	English/Language Arts & Reading	Teacher	2013-2014
Lacey Hale	Electives	Teacher	2013-2014
Elizabeth Wright	Foreign Languages	Teacher	2013-2014
Kim Smith	Career & Technology Education	Teacher	2013-2014
Amy Langston	Special Education	Teacher	2013-2014
P	Parents, Business, & Co	mmunity Membe	ers
Name	Group	Address	Contact Number
Randy Ragsdale	Parent	4 Knotty Pine	(409) 883-6577
Meri Elen Jacobs	Parent	2955 Roundbunch	(409) 883-3126

Randy Ragsadic	Tarche		
Meri Elen Jacobs	Parent	2955 Roundbunch	(409) 883-3126
Wayne Sparrow	Community Member/Business	812 12 th Street	
	Representative		(409) 883-8030
Tony Dallas	Community Member/Business	2163 Treemont	(409) 886-5059
	Representative		

Testing Data STAAR – EOC Level II – Met Standards

	2012	2013	2013 STATE AVERAGE
Algebra I	63%	35%	78%
Algebra II	N/A	100%	97%
Biology	72%	75%	85%
Chemistry	N/A	41%	84%
English I - Reading	46%	32%	65%
English I - Writing	33%	30%	48%
English II - Reading	N/A	57%	78%
English II - Writing	N/A	25%	53%
Geometry	N/A	67%	86%
World Geography	61%	48%	75%
World History	N/A	42%	70%

Testing Data STAAR – EOC Level III – Exceeds Standards

	2012	2013	2013 STATE AVERAGE
Algebra I	3%	2%	16%
Biology	1%	1%	12%
Chemistry	N/A	0%	12%
English I - Reading	2%	1%	11%
English I - Writing	1%	0%	2%
English II - Reading	N/A	3%	21%
English II - Writing	N/A	0%	3%
Geometry	N/A	1%	18%
World Geography	2%	1%	15%
World History	N/A	1%	9%

Testing Data TAKS Met Standards

	2012	2013	2013 STATE AVERAGE
English/Language Arts	90%	92%	95%
Mathematics	84%	81%	89%
Social Studies	96%	95%	99%
Science	89%	89%	96%

Testing Data TAKS Commended

	2012	2013	2013 STATE AVERAGE
English/Language Arts	11%	10%	25%
Mathematics	11%	8%	26%
Social Studies	44%	45%	64%
Science	10%	6%	21%

Testing Data - STAAR – EOC Subgroup Performance Level II – Met Standards

	All Students	African American	White	Hispanic	Special Education	Economically Disadvantaged
Algebra I	35%	35%	32%	42%	26%	34%
Biology	100%	74%	79%	76%	39%	74%
Chemistry	75%	31%	61%	58%	31%	39%
English I - Reading	41%	26%	39%	69%	5%	31%
English I - Writing	32%	26%	37%	56%	5%	29%
English II - Reading	30%	49%	64%	86%	21%	56%
English II - Writing	57%	17%	38%	43%	57%	22%
Geometry	25%	58%	79%	100%	20%	66%
World Geography	67%	45%	50%	63%	19%	46%
World History	48%	37%	55%	47%	20%	41%

Testing Data - STAAR – EOC Subgroup Performance Level III – Exceeds Standards

	All Students	African American	White	Hispanic	Special Education	Economically Disadvantaged
Algebra I	2%	0%*	0%*	0%*	0%*	0%*
Biology	1%	1%	3%	0%	0%	1%
Chemistry	0%	0%	0%	0%	0%	0%
English I – Reading	1%	1%	0%	0%	0%	1%
English I – Writing	0%	0%	0%	0%	0%	0%
English II – Reading	3%	1%	6%	7%	0%	2%
English II – Writing	0%	0%	0%	0%	0%	0%
Geometry	1%	0%	7%	0%	10%	2%
World Geography	1%	0%	2%	0%	0%	1%
World History	1%	0%	3%	0%	0%	0%

* Demographic information not provided for these students

State of Texas Accountability Index West Orange-Stark High School

MET STANDARD

	West Orange-Stark High School	Region V	State Standard
I – Student Achievement	57	55	50
II – Student Progress	17	31	17
III – Closing Performance Gaps	56	54	55
VI – Postsecondary Readiness	84	N/A	75

Section 1 Instruction

Objective	Program Components or Systems Targeted	Research Based Strategies, Initiatives, and Redesign	Evidence of Change to Guide Decision Making	Person (s) Responsible	Resources Required
Activity 1.1 Available technology and/or manipulatives will be used to enhance student engagement.	Instructional technology	Hands-on approaches to problem solving, Increase in student engagement	Progress in student achievement and evidence of student projects and presentations	H Hill – Principal R Wright - Academic Coordinator V Haley - Numeracy Coach, Elvis Rushing – District Technology Coordinator, Faculty	Title II Funds, J Smith ESC V math consultant, Mathew Westgate, Del Basinger, Cynthia Russell
Activity 1.2 WO-SHS staff will use the Kilgo Research Model along with Eduphoria Skywar AWARE, Skyward and individual student data to identify area(s) of academic need.	AEIS data for WOSHS, data summary reports, core academic goals, benchmark & TAKS release test results	Kilgo Research model, data summary report	Continuous improvement in benchmark data	H Hill – Principal R Wright - Academic Coordinator CILT	Title II Funds, Professional development

Activity 1.3 The Instructional Coaches and administrative team will facilitate and/or assign and monitor effective staff in the areas of Gifted & Talented, Project Based Learning, Formative Assessment, and Performance Tasks to increase the rigor and relevance of classroom instruction and the level of student engagement.	PLC model, Early Release Staff Development Days and Campus Information	Marzano's 9 effective strategies, PD 360, Kilgo Research Model, Problem-based learning approaches	Walkthrough data, lesson advancing rigor and relevance and increased levels of student engagement	Administrative Team	Classroom Instruction That Works Manual, Kilgo Research templates, PD 360, ESC V Support Center
Activity 1.4 WO-SHS will continue the Year of Planning model for the Health Science Academy, and Uphold the NAF standards for the STEM Academy.	Problem-based learning, hands- on and relevant learning experiences in the areas of math and science	NAF(National Academy Foundation), STEM101 school-wide curriculum	Increased student participation in science, math and engineering paths of study, elevating the level of rigor in our curriculum, improve the problem-based learning approach for all students	H Hill – Principal R Wright - Curriculum Coordinator, K Reeves – STEM Academy Teacher D Williams – Health Science Academy Teacher Faculty	NAF professional development and on-site training. 3 – 5 year intervention plan

Activity 1.5WritingWO-S HS will trackWritingwriting progress ofstudents by creating astudents by creating aportfolio of their workthat will transitionwith students from 9th-12th grades.students	Progress monitoring	The students' literacy skills will increase	J. Istre – Literacy Coach English Dept. Faculty	Individual student folders
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Section 2 College & Career Readiness

Objective	Program Components or Systems Targeted	Research Based Strategies, Initiatives, and Redesign	Evidence of Change to Guide Decision Making	Person (s) Responsible	Resources Required
Activity 2.1 WO-SHS will use career cruising, one- on-one advising, SAT/ACT preparation classes, the College Fair, College Readiness Classes and proposed establishment of vocational academies to assist students in making informed decisions related to career and college readiness.	Drop-out Rate	Support for all students in making decisions related to college/career readiness	Increased completion rate, decreased drop-out rate	H. Hill – Principal R. Wright – Academic Coordinator A. Franklin – Counselor J. Guidry - Counselor	

Section 3 Safe, Secure, and Orderly Environment

Objective	Program Components or Systems Targeted	Research Based Strategies, Initiatives, and Redesign	Evidence of Change to Guide Decision Making	Person (s) Responsible	Resources Required
Activity 3.1 WO-SHS will use the <i>Power of ICU</i> to assist the 9 th grade students with the transition into high school.	Unified no-tolerance policy for failure to complete and turn in assignments and supportive learning environment for students	<i>Power of ICU</i> Model, staff development and clearly defined student expectations	Improved report card data, attendance and collection of high school credit	H Hill - Principal, R. Wright - Academic Coordinator, CILT and Faculty	Power of ICU, PLC and grade level communication
Activity 3.3 WO-SHS will continue the use of the CHAMPS program to instruct the staff and students in behavioral expectations for the classroom as well as all common areas of the campus	Safe, Secure, and Orderly Schools	Safe and Civil Schools professional development	Improved student behavior, fewer referrals, improved classroom management	L Willie – Assistant Principal K Hayes – Assistant Principal CHAMPS team	Title II funds

Section 4 Parent and Community Involvement

Objective	Program Components or Systems Targeted	Research Based Strategies, Initiatives, and Redesign	Evidence of Change to Guide Decision Making	Person (s) Responsible	Resources Required
Activity 4.1 WO-SHS will use the Parent School Compact, the parent/community survey, and the CPOC to improve parental involvement.	Parental Involvement and Effective School- to-Home relationships	School Compacts, Anonymous Survey, Round-Table discussions and public forums	Partnership amongst parents & school and an improved relationship with community and increased investment in the school mission and vision	H Hill - Principal, School Parent Council, Leadership Team	Survey Instruments: Mail-out(s), AlertNow, SurveyMonkey, etc. school facility for forums or other public venues to draw more attendance
Activity 4.2 WO-SHS will keep parents informed and involved through the use of all available media, technology, resources, as well as parent meetings and activities.	Parental Involvement and Effective School- to-Home and teacher/student relationships	Facebook, call-outs, and other available social media	Parental Involvement and Effective School-to- Home relationships, improved parental awareness	Hill – Principal CILT	Facebook, available social media
Activity 4.3 WO-SHS will engage CPOC members in dialogue for improvement of our communication strategies and will conduct 4 CPOC meetings.	Site teams and teacher leaders	Open dialogue and use effective communication with internal & external stakeholders	Improved and Parental Involvement and Effective School-to- Home relationships and improved decision- making with regard to school initiatives and areas for improvement.	H Hill – Principal CPOC members	Meeting agenda, high school allotment funds

Section 5 Student Achievement

Objective	Program Components or Systems Targeted	Research Based Strategies, Initiatives, and Redesign	Evidence of Change to Guide Decision Making	Person (s) Responsible	Resources Required
Activity 5.1 The campus leadership team and CILT will and monitor effective professional development in the areas of project based learning, formative assessment, and student engagement, motivation, and Student/Teacher relationship building to increase overall student achievement.	Scientifically-based research strategies and instructional practices	Professional Development, PLC use for development and implementation	Instructional practice that increases student engagement	H Hill - Principal, R Wright - Academic Coordinator, Campus Instructional Leadership Team members	Title I Funds, High School Allotment Funding
Activity 5.2 WO-SHS will train all faculty and staff for the effective implementation of the Grand Central Station program.	Immediate response to student needs. School-wide academic intervention plan	GCS training models, intervention systems and resources	Effective and seamless systems of support through all departments amongst the faculty and staff. Readily identify students in need of interventions and having a plan to meet those needs	H Hill – Principal, R Wright – Academic Coordinator, A Langston – GCS Director	Training through GCS, Title I Funds

WO-SHS will continue to res implement an inclusion and	search strategies	Inclusion training, accommodations and educational aids training	Increase in the number of special education students	Dr. B Graham Director of Special Education, R Wright Academic Coordinator	Title I Funds, High School Allotment Funding
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Section 6

Technology

Objective	Program Components or Systems Targeted	Research Based Strategies, Initiatives, and Redesign	Evidence of Change to Guide Decision Making	Person (s) Responsible	Resources Required
Activity 6.1 WO-SHS will maintain the use of Gradpoint®, a web- based credit recovery program, to accelerate student learning and to regain lost credits.	Instructional technology, Compulsory School attendance, Student Advocacy, Credit Recovery (AEP), DAEP	Intensive accelerated instruction	Students lacking credits will regain lost credits. The graduation rate will increase	R Ragsdale – Teacher M Westgate – Teacher R Wright – Academic Coordinator A Franklin – Counselor J Guidry - Counselor	High School Allotment funds, GradPoint® web-based program

Activity 6.2 WO-SHS will pilot the Bring Your Own Device technology program in the Mathematics Department	Instructional technology, Compulsory School Attendance, Student Advocacy,	Bring Your Own Device Policies and Research	Successful implementation and improved scores in Mathematics.	A Motomura – Teacher K Scott – Teacher R Wright – Academic Coordinator V Haley – Numeracy Coach	BYOD Policy
Activity 6.3 WO-SHS will integrate Science Starters into Biology Instruction	Instructional technology, Compulsory School Attendance, Student Advocacy,	Research Proven Instructional Practices	Successful implementation and improved scores on Biology STAAR	D Bassinger – Teacher K Reeves – Teacher R Wright – Academic Coordinator V Haley – Numeracy Coach	Title I Funds, High School Allotment Funding
Activity 6.4 Beginning with the 2016 graduation cohort, all Students of WO-SHS will take Business Information Management prior to graduation	Problem-based learning, hands-on and relevant learning experiences in the areas of technology applications.	Hands-on approaches to problem solving, Increase in student engagement	Successful completion and ability to use word processing and spreadsheet applications	B Curtis – Teacher K Smith – Teacher R Wright Academic Coordinator	Title I Funds, High School Allotment Funding