## **Comprehensive Plan Report**

Filter: Spotlight Indicators Only.

A detailed report showing activity of the school team's work on the improvement plan including assessments, plans, tasks, monitoring, and implementation for selected time periods.

11/15/2015

Heritage NCES - na

Loudoun County Public Schools

## **High School Improvement Indicators**

Key Indicators are shown in RED.

High School	Rapid Imp	provement		
Principal's Ro	ole			
Indicator		HS2.02 - The principal keeps a focus on instructional improvement and student learning outcomes.(2533)		
Status	Tasks completed: 0 of 4 (0%)			
Assessment	Level of Development:		Initial: Limi	ited Development 09/14/2015
	Index:		6	(Priority Score x Opportunity Score)
	Priority S	core:	3	(3 - highest, 2 - medium, 1 - lowest)
	Opportur	nity Score:	2	(3 - relatively easy to address, 2 - accomplished within current policy and budget conditions, 1 - requires changes in current policy and budget conditions)
	Describe developm	current level of nent:	instructional common pl have clear including co have acces	nany of the structures in place to support a focus on all improvement and student learning outcomes. We have anning times and teachers grouped into CLTs. The CLTs expectations regarding tasks they should be focused on, ommon assessment data and student achievement. We set to Interactive Achievement for the four core areas with e it for benchmarking.
Plan	Assigned to:		Jeff Adam	
	How it will look when fully met:  Target Date:		should reflet instructional World (OT align our puthe OTTW student assumed and explicit	r us to have fully met this objective, CLT meeting notes ect the use of data to evaluate the effectiveness of all delivery to meet the needs of all students for One to the TW), PBL and Loudoun Creates. The leadership team will rofessional development to the needs of the staff regarding initiative based on lesson plan reviews, walkthroughs, and sessment data. The leadership team will provide ongoing t feedback and support to the teachers as they implement hing opportunities for the students.
			06/14/2017	
	Tasks:			
		he school leadership will fac W/PBL/BYOT/Loudoun Crea		tiated professional development in the areas of
		Assigned to:	Jeff Adam	
		Added date:	09/14/2015	5
		Target Completion Date:	08/31/2016	5
		Frequency:	twice a yea	ar
		Comments:	administrat	, 2015-During the August Staff Development Days, cion led staff development sessions introducing the One To (OTTW) learning framework. During those sessions, CLTs

			"ActivHeritage	or their students. Heritage High School also held e," a mini-conference in which Heritage teachers could	
			technology to	various presentations centered on the how to utilize ools in instruction. During Faculty meetings, time is naring models for OTTW.	
		chool Leadership will provide TTW/PBL/Loudoun Creates		cit feedback and support to teachers with lesson delivery vations and walkthroughs.	
		Assigned to:	Adrian Powe	II	
		Added date:	09/14/2015		
		Target Completion Date:	06/14/2016		
		Frequency: four times a year		year	
		Comments:	were conduct feedback was	2015-Over 100 walkthroughs and formal observations ted during the first quarter. During each of those, explicit given. The walkthrough form contains questions assist in monitoring OTTW implementation.	
		chool Administration will mo very that meets the needs of		f CLTs in evaluating the effectiveness of instructional sed on assessment data.	
		Assigned to:	Jeff Adam		
	Added dat		09/14/2015		
Target Completion Dat		Target Completion Date:	06/14/2016		
		Frequency:	four times a year		
		Comments:	October 30, 2015-School administration meets regularly with CLTs to discuss plans for OTTW lesson experience and to review student assessment data in order to identify students for interventions.		
		chool Leadership will provide development of OTTW/PBL/		it feedback and support to teachers on lesson plans and s projects.	
		Assigned to:	Jeff Adam		
		Added date:	09/14/2015		
		Target Completion Date:	06/14/2016		
		Frequency:	twice a year		
		Comments:	learning expe	2015-HHS teachers will turn in lesson plans for their OTTW criences. The HHS leaderrship team will meet to discuss station of OttW and to build common understanding of the eristics.	
Implement	Percent 7	Task Complete:	Tasks comple	eted: 0 of 4 (0%)	
REQUIRED fo	or Targete	ed Interventions			
Targeted Inte	ervention	Indicators			
Indicator	with ins		ms and data p	cation process (including ongoing conversations oints to be used) for all students at risk of failing	
Status	Tasks completed: 7 of 8 (88%)				
Assessment	Level of	Development:	Initial: Limite	d Development 11/12/2013	
	Index:		6	(Priority Score x Opportunity Score)	
	Priority S	Score:	3	(3 - highest, 2 - medium, 1 - lowest)	
	Onnortin	nity Coords		12 relatively easy to address 2 accomplished within	

	Opportu	nity Score:	2 (3 - relatively easy to address, 2 - accomplished within current policy and budget conditions, 1 - requires changes in current policy and budget conditions)
	Describe developi	e current level of ment:	At Heritage, staff identifies students who are at risk of failing based on a variety of data points (attendance, grades, SOL and benchmark assessments, discipline, etc.). These identifications happen in Collaborative Learning Teams, who use data to ensure all students are considered and keep record of how those identifications were determined. The names of students who are Tier II (at risk) or Tier III (highly at risk) and are not being successful are passed forward to the Monitoring Team (assistant principals and counselors).
Plan	Assigned	d to:	Jeff Adam
	How it v	vill look when fully met:	From before their ninth grade year and throughout their time at Heritage, students who are at risk of failing will be identified based on a variety of data points, including grades, standardized test scores, attendance and discipline data, benchmark data, and qualitative information gained from teachers, counselors, parents, and administrators. Clearly defined, targeted interventions will be available for those students and will continue until the student shows evidence of not needing the intervention any longer. The identification process will be ongoing.
	Target D	Date:	06/14/2016
	Tasks:		
	1. /	All staff will identify students	for academic and behavioral supports utilizing multiple data points.
		Assigned to:	All Staff
		Added date:	09/24/2015
		Target Completion Date:	06/14/2016
		Comments:	August 31, 2015: Tier II and Tier III students required to come to Reading Writing Center (RWC) every study hall during this school year to complete two activities in their weak areas. Reading Specialist and English department chair coordinate this pull out structure.  September 10, 2015-Students were identified for math and writing reinforcement blocks based on academic history and SOL test performance. 62 students were identified for extra math reinforcement, in which they meet with a math teacher every other day to work on targeted reinforcement designed to help review content and skills in their current math class. 11 of the students in this group have an IEP. Additionally, 42 students with IEPs were identified for a double block of math. These students are assigned to a study hall with their math teacher, so they see them each day. 22 students were identified for writing reinforcement, 11 of those students have IEPs. Based on successes last year with co-taught classes and targeted math support for English Language Learners (double point gains in Algebra I classes), we have increased the number of our co-taught ELL math sections. In addition, we recognize our newcomer English Language Learners come to us with a variety of education levels. We have scheduled all of our newcomer ELL students (12) into a double block of ELL Math and Algebra Applications to increase content knowledge and accelerate academic language attainment. Many of the students served by these interventions are counted in multiple accountability reporting categories (economically disadvantage, ethnic groups, etc.).
			October 30, 2015- Per advisement by the HHS Administration, English teachers during the spring of 2015 identified tier II and tier III

2.1	Itilizing multiple data points o	teachers completed the i-Ready reading assessment, SGA, and McDougal Littell reading assessment; these assessments allowed teachers to identify students in need of remediation.
2. 0		tudents are identified for intervention or enrichment.
	Assigned to:	All Staff
	Added date:	01/13/2015
	Target Completion Date:	06/12/2015
	Comments:	December 31, 2014 - 125 students were identified for math lab interventions during the first quarter. 108 students were identified during the first quarter for writing remediation (8 were term graduates who needed the writing test for graduation) students were identified for an ELL Algebra I intervention program based on our performance on that SOL last year.
		February 15, 2015-135 students were identified for math lab intervention during the second quarter. 101 students were identified during the second quarter for writing remediation (1 was a term graduate who needed the writing test for graduation).
		Feb. 15— May 15, 2015: English department identifies tier II and tier III students based on writing, reading, and grammar skills.
		Feb. 15, 2015: Select tier II and tier III students attend reinforcement sessions during Pride Time lunch; students receive lunch (under Project Graduation grant) and also complete skill-based activities
		March 17, 2015-119 students were identified for reading intervention. Tier I and Tier II students have been identified in the ELL program and matched to interventions.
		June 29, 2015-50 students were identified as Tier II math students and provided targeted remediation in the math lab prior to the SOL.
	Task Completed:	06/29/2015
Eng		cademic history, reading levels and teacher recommendations, the ractive Achievement benchmarks to identify students at risk of failing an
	Assigned to:	Melanie Buckley
	Added date:	12/10/2013
	Target Completion Date:	09/20/2013
	Frequency:	three times a year
	Comments:	June 25, 2014 Through Interactive Achievement common assessments were administered in September, October, and February in order to prep for the SOL.
		November 19, 2014-English CLTs have created writing, grammar, and reading assessments to identify students for Tier 1 and 2 interventions in the Reading/Writing Center.

students. Students were identified based on summative assessments, class benchmarks, and teacher recommendations. These students were placed in remediation in the Reading Writing Center within the second week of the start of the 2015-2016 school year. English

	Task Completed:	01/13/2015
Integrad	ractive Achievement, old SOL	nister common assessments three times a year by incorporating: questions, and various other forms of assessment. In combination with e assessments will be used as benchmarks to identify students at risk of ment.
	Assigned to:	Cheryl Helbing
	Added date:	12/10/2013
	Target Completion Date:	03/28/2014
	Frequency:	three times a year
	Comments:	June 25, 2014 Common assessments were used to identify students at risk, however, Interactive Achievement was not the primary means of assessment. In order to better understand Interactive Achievement as an assessment tool, several math teachers and the principal will attend an Interactive Achievement conference this summer.
	Task Completed:	06/16/2014
nece		cing coordinator will identify Seniors who have not passed SOL tests immunicate those names to the department chair for intensive, ongoing
	Assigned to:	Jeannine Cummings
	Added date:	12/10/2013
	Target Completion Date:	01/17/2014
	Frequency:	twice a year
	Comments:	June 24, 2014 Testing coordinator communicated the names of seniors who did not pass SOL tests in preparation for fall 2014 remediation. Department chairpersons are facilitating this remediation.
	Task Completed:	02/07/2014
time	s a year. In combination with	nteractive Achievement more frequently in common assessments three grades and academic history, these assessments will be used as t risk of failing a math class or SOL assessment.
	Assigned to:	Cheryl Helbing
	Added date:	06/25/2014
	Target Completion Date:	10/31/2014
	Frequency:	three times a year
	Comments:	The math department has been incorporating the use of Interactive Achievement into the Math Lab. Dates have been established for Quarter One benchmarks. Algebra II classes were able to give the assessment in Interactive Achievement. Algebra I and Geometry classes will give the second quarter benchmark in Interactive Achievement. Data chats have been scheduled with each CLT to discuss and analyze the data.
	Task Completed:	01/13/2015
allov	vs a select number of identifie ng "lunch & learns," specificall	airs will annually gain funds for the Project Graduation Grant. The grant d at-risk students to gain additional support in math and English weekly y after Advisory.
	Assigned to:	Melanie Buckley
	Added date:	06/25/2014
	Target Completion Date:	11/28/2014
	Frequency:	

		Frequency:	once a year		
	Comments:		June 27, 2014-The English and Math Departments applied for this grant and were awarded funds. Weekly meetings occurred and most seniors who attended passed their required SOLs in order to graduate. LCPS must offer the grant annually to support this initiative.		
	Task Completed:				
	8. A database will be created to			al location for data collection on students who are entions. This database will include demographic, academic	
		Assigned to:	Jeff Adam		
		Added date:	06/27/2014		
		Target Completion Date:	11/03/2014		
		Comments:	do this or wh	explore whether a program exists already that allows us to nether we need to create a database on our own through nother software.	
		Task Completed:	01/13/2015		
Implement	Percent <sup>-</sup>	Task Complete:	Tasks compl	leted: 7 of 8 (88%)	
Indicator	researce process as the f	h-based interventions ali includes a description of requency and duration of	gned with the how interven	differentiated intervention process to assign individual needs of identified students (the ations are selected and assigned to students as wells for Tier 2 and Tier 3 students). (2932)	
Status	Tasks	completed: 4 of 5 (80%)			
Assessment	Level of	Development:	Initial: Limite	ed Development 11/12/2013	
	Index:		6	(Priority Score x Opportunity Score)	
	Priority Score:		3	(3 - highest, 2 - medium, 1 - lowest)	
	Opportunity Score:		2	(3 - relatively easy to address, 2 - accomplished within current policy and budget conditions, 1 - requires changes in current policy and budget conditions)	
	Describe current level of development:		Heritage has remediation structures and targeted interventions in place. Math lab, the Reading-Writing Center, and SOL Remediation programs have historically been opportunities for students, and all have been adjusted with a defined process for aiding in student learning. HHS Staff has been informed of the various interventions that are available. As new intervention ideas are developed, we will determine whether new budget items are needed.		
Plan	Assigned	I to:	Jeff Adam		
	How it will look when fully met:		students. Students will be assign will be inform	will have a variety of targeted interventions available to udents who have been identified as needing interventions need to interventions and will be expected to go. Parents need of the interventions available and informed if the not participate in the interventions.	
	Target Date:		06/14/2016		
	Tasks:				
	1. A	II staff will provide academic	and behavioral	supports for identified students.	
		Assigned to:	All Staff		
		Added date:	09/24/2015		
		Target Completion Date:	06/14/2016		
		Comments:	September 10, 2015-Students were identified for math and writing		

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reinforcement blocks based on academic history and SOL test performance. 62 students were identified for extra math reinforcement, in which they meet with a math teacher every other day to work on targeted reinforcement designed to help review content and skills in their current math class. 11 of the students in this group have an IEP. Additionally, 42 students with IEPs were identified for a double block of math. These students are assigned to a study hall with their math teacher, so they see them each day. 22 students were identified for writing reinforcement, 11 of those students have IEPs. Based on successes last year with co-taught classes and targeted math support for English Language Learners (double point gains in Algebra I classes), we have increased the number of our co-taught ELL math sections. In addition, we recognize our newcomer English Language Learners come to us with a variety of education levels. We have scheduled all of our newcomer ELL students (12) into a double block of ELL Math and Algebra Applications to increase content knowledge and accelerate academic language attainment. Many of the students served by these interventions are counted in multiple accountability reporting categories (economically disadvantage, ethnic groups, etc.).

October 30, 2015-Students eligible for SOL retakes were placed in remediation in the Reading Writing Center within the second week of the start of the 2015-2016 school year. Based on reading assessments, the English chair will mail remediation letters the first week of November. Students will be pulled from study hall for remediation for the remainder of the school year for 20 minutes; this intervention is designed to directly prepare juniors for the March and May SOLs.

2. Identified students will be provided interventions and enrichment as appropriate.

Assigned to:
All Staff
Added date:
01/13/2015
Target Completion Date:
06/12/2015

## Comments:

December 31, 2014 - During the first quarter, students visited the math lab resource 1,200 times; students visited the Reading Writing Center 1,184 times; 1 student was referred to child study; and 36 parent-teacher conferences through our Counseling Department.

February 15, 2015 - During the second quarter, students visited the math lab resource 1,169 times; students visited the Reading Writing Center 1,761 times; 5 students were referred to child study; and 40 parent-teacher conferences through our counseling department. We have had trouble getting students to the ELL Algebra I intervention program because of transportation issues and frequent inclement weather days. However, for the student who has attended, the program is helping her grades. Working with the Parent Liaison, we have contacted all of the students' parents to explain the program and it's benefits.

March 17, 2015-In partnership with Northern Virginia Family Service, we have begun an Acculturation Group aimed at helping Newcomer English Language Learners navigate American school culture. There has been an increase in the number of students attending the ELL Algebra I intervention program, and the ELL department is also providing math help during students' study hall time, targeting students who do not have direct support in their Algebra I classes. Those students are reporting higher grades in math. The duty schedule has been revised to increase the number of teachers available to help in

		Math Lab and the Reading Writing Center.
	Task Completed:	06/29/2015
	The Instructional Leadership to ess each of the interventions	eam will identify current interventions in place at Heritage. They will for effectiveness.
	Assigned to:	Jeff Adam
	Added date:	12/10/2013
	Target Completion Date:	02/27/2014
	Frequency:	once a year
	Comments:	June 25, 2014 The ILT communicated interventions to the administration. The Assistant Principal will generate a list to distribute to teachers for the upcoming school year.
	Task Completed:	01/13/2015
cha	aracteristics of students, and dailable to parents and students	
	Assigned to:	Kim Turner
	Added date:	12/10/2013
	Target Completion Date:	08/08/2014
	Frequency:	once a year
	Comments:	June 25, 2014 List is being updated by Assistant Principal. In this list, the following interventions that are already in place will be included with the specific data: Reading/writing lab, Math lab,after school/international study group. We talked to the Asst. Principal about possible methods of data collection of individual students, and a way to share this information among the staff. IDEA: database/spreadsheet with drop down options of interventions. Have some sort of alert sent after a certain number of interventions/comments. The idea is to make this as user friendly and less cumbersome as possible.  November 19, 2014-The list of interventions has been completed and distributed to the faculty and staff. Professional Development on this approach was offered at the beginning of the year.
	Task Completed:	11/01/2014
	Core department chairs will ide dress those needs.	entify areas that are in need of interventions and create interventions to
	Assigned to:	Jeff Adam
	Added date:	12/10/2013
	Target Completion Date:	06/13/2014
	Comments:	November 19, 2014-Several new interventions have been put into place. Each department has created targeted remediation efforts in preparation for December SOL testing. An Algebra I afterschool program has been created for students in our ELL program to help bolster their understanding of the content. It is being facilitated by a teacher fluent in Spanish to help support those students for whom Spanish is their native language. A series of Functional classes have been developed to address the needs of a sub-population of students with IEPs.

		Task Completed:	01/13/2015		
<b>Implement</b> Percent		Гask Complete:	Tasks completed: 4 of 5 (80%)		
Indicator	meets re	egularly to review studer	nt intervention	ng process (including a multidisciplinary team that outcome data and identifies "triggers" and next ted intervention students to ensure fidelity and	
Status	Tasks	completed: 5 of 6 (83%)			
Assessment	Level of I	Development:	Initial: Limited	Development 11/12/2013	
	Index:		4	(Priority Score x Opportunity Score)	
	Priority S	Score:	2	(3 - highest, 2 - medium, 1 - lowest)	
	Opportur	nity Score:	2	(3 - relatively easy to address, 2 - accomplished within current policy and budget conditions, 1 - requires changes in current policy and budget conditions)	
	Describe developn	current level of nent:	receiving inter Tier II suppor monitoring ter example, stud given informa tutoring/instru retake their So	a formalized monitoring process for students who are rventions. A student who is identified as needing Tier I or t will be matched with an appropriate intervention. The am will help monitor those students' progress. For lents who are identified as needing SOL remediation are tion about the remediation opportunities, given uctional support (often after or before school), and then OL test they failed to pass. Based on that students' monitoring team may suggest different interventions.	
Plan	Assigned to:		Adrian Powell		
	How it will look when fully met:		Based on the tracking system used for the early warning group, a group of school leaders representing each department (administrative and school counseling staff included) will meet regularly to discuss and monitor the progress of students who have been identified for interventions. During these discussions, students could be recommended for more intensive interventions (child study) or other intervention opportunities could be identified. Additionally, once a year, the group will study the interventions themselves and make recommendations to the department or persons responsible about changes needed.		
	Target Date:		06/14/2016		
	Tasks:				
	1. A	ll staff will monitor the effec	tiveness of the a	cademic and behavioral support and adjust as needed.	
		Assigned to:	All Staff		
		Added date:	09/24/2015		
		Target Completion Date:	06/14/2016		
		Comments:	administrators identified for the failing based of strategy track their students struggling. The efficacy and estudent, teach	I, 2015-A monitoring team, consisting of counselors and swill meet on a monthly basis to monitor those students the various programs and to identify students at risk of on attendance and academic performance. A student ter has also been developed to help counselors monitor of efforts to improve in classes where they may be tracker is designed to build a student's sense of encourage self advocacy and communication between the encourage of the monitor and parent. Additionally, the Inidstant arm meets once a month to monitor the success of our	

October 30, 2015-In the Math reinforcement classes, 30% of the seniors in the reinforcement classes passed their math SOL retake on the first attempt this year (after only two weeks of reinforcement work!). The remaining 67% of the seniors will continue working with their reinforcement teachers to prepare for their next retake opportunity in December. In the ELL Newcomer Math classes, 75% of the students have progressed beyond the newcomer math curriculum, been identified for potential success on the Algebra I SOL, and will be receiving instruction in the Algebra I curriculum. In English, term graduates continued their remediation during the 2nd week of school. These term graduates completed the Work Keys assessment. 40% of these students successfully passed the Work Keys assessment in October. The remaining students will get remediation for an additional testing in December.

2. A	assigned interventions and en	richment will be monitored for effectiveness by all staff.
	Assigned to:	All Staff
	Added date:	01/13/2015
	Target Completion Date:	06/12/2015
	Comments:	12/31/2014-During the 1st Quarter, there were 17 Child Study Meetings held, as well as 72 IEP Meetings.  2/11/2015-During the 2nd Quarter, there were 18 Child Study meetings held, as well as 90 IEP Meetings. Additionally, the monitoring team met to monitor student grades and determine interventions.  3/17/2015-During the 3rd Quarter, we have seen an increase in the number of ELL students taking an advantage of the ELL Algebra I intervention. Those students who have attended have seen a grade increase.  5/21/2015-Students who consistently attended the ELL Algebra I intervention passed the SOL. Unfortunately, the program was available to a limited number of students because of transportation needs.  6/29/2015-60% of the students who attended the ELL After School Math program passed the SOL. Additionally, they saw an increase in grades. We have made adjustments to the schedule for next year to replicate the program's success during the school day so transportation will be less of an issue. Just over 50% of students who were identified for targeted math remediation passed the SOL. A longer term, consistent approach to math reinforcement will be taken in the coming year.
	Task Completed:	06/29/2015
3. [	Determine make-up of Monito	ring Team.
	Assigned to:	Kim Turner
	Added date:	12/13/2013
	Target Completion Date:	02/07/2014
	Comments:	June 25, 2014: Administrators, counselors, and attendance officer make up the monitoring team.
	Task Completed:	06/25/2014

	4. The monitoring team create	es the monitoring system
	Assigned to:	Kim Turner
	Added date:	12/13/2013
	Target Completion Date:	08/25/2014
	Comments:	June 25, 2014: The monitoring team will set an annual calendar of dates to meet weekly, bi-weekly, or monthly as needed. The calendar will be determined in August of each school year.  November 19, 2014-The monitoring team is meeting to determine the meeting calendar.
	Task Completed:	01/13/2015
		nplement the monitoring system on an ongoing basis to address students,
	Assigned to:	Kim Turner
	Added date:	06/25/2014
	Target Completion Date:	10/15/2014
	Frequency:	twice monthly
	Comments:	June 25, 2014: Need to determine a database of students and targeted interventions used to document our work throughout each year. We will combine the information from the TAO1 groups targeting students with academic challenges, along with attendance and behavior data, to determine which additional interventions need to be implemented and monitor the success of each  November 19, 2014-The Monitoring Team will be meeting for the first
	T 1 C 1 1 1	time with a primary focus on grades, discipline and attendance.
	Task Completed:	01/13/2015
		valuate the effectiveness of the monitoring system.
	Assigned to:	Kim Turner
	Added date:	06/25/2014
	Target Completion Date:	06/26/2015
	Frequency:	once a year
	Comments:	June 25, 2014: The monitoring system itself needs to be analyzed at least annually to make sure all systems are in place and effective.
	Task Completed:	01/13/2015
Implement	Percent Task Complete:	Tasks completed: 5 of 6 (83%)